

SUMMARY AND ANALYSIS OF THE FIRST 17 MEDICAL INSPECTIONS OF CALIFORNIA PRISONS

BUREAU OF AUDITS AND INVESTIGATIONS

OFFICE OF THE INSPECTOR GENERAL

DAVID R. SHAW INSPECTOR GENERAL

STATE OF CALIFORNIA AUGUST 2010



August 26, 2010

J. Clark Kelso, Receiver California Prison Health Care Receivership Corporation 501 J Street, Suite 100 Sacramento, California 95814

Dear Mr. Kelso:

Enclosed is the Office of the Inspector General's (OIG) final report on the first 17 medical inspections of California's 33 adult prisons. The purpose of the report is to summarize and analyze the results of our first 17 medical inspections of adult prisons operated by the California Department of Corrections and Rehabilitation (CDCR), denoting the halfway point of the OIG's first cycle of prison medical inspections. The report also includes analysis of the scores in five medical areas – medication management, access to medical providers and services, continuity of care, primary care provider responsibilities, and nurse responsibilities.

Results suggest that the Receiver has not fully implemented a system that ensures that CDCR medical policies and procedures are followed across the prison system. However, higher scores in some component areas and medical categories demonstrate that system-wide improvement can be achieved. A copy of the report can also be found on our website at <u>www.oig.ca.gov</u>.

Please call Nancy Faszer, Deputy Inspector General, In-Charge, at (916) 830-3600 if you have any questions.

Sincerely,

ann. Khan

David R. Shaw Inspector General

Enclosure

cc: Kathleen Webb, Director, Policy and Risk Management Services Matthew Cate, Secretary, California Department of Corrections and Rehabilitation

Contents

Executive Summary	1
Introduction	4
OIG Medical Inspection Program	
Objectives, Scope, and Methodology	7
Results of the First 17 Medical Inspections	
Overall Scores and Medical Components	
Chronic Care	
Clinical Services	
Health Screening	
Specialty Services	
Urgent Services	
Emergency Services	
Prenatal Care/Childbirth/Post-Delivery	
Diagnostic Services	
Access to Health Care Information	
Outpatient Housing Unit	
Internal Reviews	
Inmate Transfers	
Clinic Operations	
Preventive Services	
Pharmacy Services	
Other Services	
Inmate Hunger Strikes	
Chemical Agent Contraindications	
Staffing Levels and Training	
Nursing Policy	
General Medical Categories	
Medication Management	
Access to Providers and Services	
Continuity of Care	
Primary Care Provider Responsibilities	
Nurse Responsibilities	

Conclusion	
Appendices	
A: Component Definitions	
B: Prisons' Scores by Component	81
C: Component Questions and Scores	82
D: Category Questions and Scores	120
California Prison Health Care Receivership Corporation's Response	142

Executive Summary

This report summarizes and analyzes the results of the Office of the Inspector General's (OIG) first 17 medical inspections of adult prisons operated by the California Department of Corrections and Rehabilitation (CDCR). These first 17 medical inspections denote the halfway point of the Office of the Inspector General's first cycle of prison medical inspections. Following completion of our inspection reports on all 33 prisons, we will issue a comprehensive report that covers the results of all 33 inspections.

Background

As the result of the federal court class action lawsuit known as *Plata v. Schwarzenegger*, medical care at California's 33 prisons is the responsibility of a federal Receiver appointed by the United States District Court for the Northern District of California (Court). The Court appointed the Receiver in 2006 to raise the quality of medical care in California's prisons to constitutional standards.

At the Court's and the Receiver's request, the OIG developed a comprehensive inspection program to evaluate the quality of medical care at each institution. In September 2008 we began our statewide inspections using teams of physicians, registered nurses, deputy inspectors general, and analysts. The inspection program uses "yes" and "no" answers to 166 questions to assess the prisons' compliance with CDCR's medical policies and procedures as well as with community standards in 20 key components of prison medical care. Compliance is measured in "yes" answers. Our inspections result in an overall weighted score for each institution.

All parties to the lawsuit agreed that the OIG should primarily measure prisons' compliance with the aforementioned CDCR medical policies and procedures. However, the Court has yet to define what level of compliance with those policies and procedures meets constitutional standards. Therefore, by agreement with the Court and the Receiver, our inspections do not conclude whether a prison has passed or failed an inspection. Instead, we report each prison's percentage of compliance with CDCR medical policies and procedures and, in the absence of such policies and procedures, appropriate medical community standards.

Unlike the individual inspection reports, this 17-prison report puts the prisons' scores into a qualitative context. We do so by comparing the prisons' average and individual scores to the Receiver's scoring criteria for three levels of adherence to policies and procedures. Thus a 75 percent score is the minimum score for moderate adherence. Scores below 75 percent denote low adherence, while those above 85 percent reflect high adherence. In providing a qualitative context to the percentage scores, it is not our intention to determine or imply the percentage score that meets a constitutional standard of medical care. That determination remains with the Court.

Results in Brief

The results of our first 17 medical inspections demonstrate that the Receiver and CDCR can improve prisons' compliance with CDCR medical policies and procedures and selected medical community standards in a number of areas.

Only two institutions exceeded the 75 percent minimum score for moderate adherence, and at 76 and 78 percent, those prisons barely achieved the minimum. Fifteen of the 17 prisons performed below the minimum score for moderate adherence; the average overall weighted score was 70 percent. Prisons' scores ranged from 78 percent down to 62 percent.

We reviewed the 17 prisons' performance in these five general medical categories: medication management; access to medical providers and services; continuity of care; primary care provider responsibilities; and nurse responsibilities. In doing so, we noted two significant recurring problems. First: nearly all prisons were ineffective at ensuring that inmates receive their medications. Sixteen of the 17 institutions either failed to timely administer, provide, or deliver medications or failed to document that they had done so. The 17 prisons' average score of 58 percent in medication management was significantly below the minimum score for moderate adherence.

Numerous prisons were significantly noncompliant in the following medication management tasks: delivering sick call medications (new orders) to inmates; providing chronic care medications; providing medications to inmates within one day of arrival at the prison; delivering medications to inmates upon discharge from an outside hospital; and administering tuberculosis medications.

Since failures in compliance with medication management policies can stem from a failure to provide medications or from a failure to document having provided medications, we do not know the extent to which either cause contributed to prisons' poor performance in this area. However, our inspections found numerous instances in which the documentation suggests that inmates did not receive their medications, including Isoniazid, a medication that controls tuberculosis. We conclude, therefore, that the prisons are not merely failing to document that inmates received their medications; they are also failing to provide the medications to the inmates. Both types of failure denote noncompliance and poor performance.

The second recurring problem among the 17 prisons was poor access to medical providers and services. Prisons were generally ineffective at ensuring that inmates are seen or provided services for routine, urgent, and emergency medical needs according to timelines set by CDCR policy. Effective prison medical care depends on inmates' timely access to providers and services. No prisons met the 75 percent minimum score for moderate adherence on access to providers and services, while seven prisons scored 60 percent or less. The average score, at 60 percent, was significantly less than the minimum score for moderate adherence.

The 17 prisons fared better in continuity of care and primary care provider responsibilities; the average score was 74 percent in each of these categories, which is only one percentage point below the minimum score for moderate adherence. Moreover, in nurse responsibilities,

Bureau of Audits and Investigations, Office of the Inspector General

the prisons scored 80 percent, five percentage points above the minimum score for moderate adherence.

Other findings from our first 17 medical inspections follow.

Prisons scored particularly poorly in four component areas: preventive services, inmate hunger strikes, access to health care information, and specialty services. The average score for preventive services was only 37 percent, and we found alarmingly low scores in tuberculosis treatment, which affects the health of inmates and staff alike. Prisons also performed quite poorly in monitoring inmates on hunger strikes lasting more than three days. Hunger strikes of this length, although few in number, require careful monitoring, yet the prisons scored only 46 percent. In providing necessary access to health care information on inmates, prisons scored a very poor 59 percent average, and none of the prisons updated inmate medical records by promptly filing new documents into those records. Prisons also scored a very poor 60 percent average in specialty services; we found prisons not granting inmates timely access and not providing prompt follow-up related to those services. Specialty services include services such as cardiology, oncology, and neurology.

The prisons' average score met the 75 percent minimum score for moderate adherence in 11 of the 20 component areas. Scores in five of those 11 components were 86 percent or higher. The 94 percent average score in staffing levels and training reflects positively on the prisons' efforts to provide around-the-clock physician and nursing services and to train nursing staff on face-to-face triage techniques in a prison setting. The 91 percent average score in chemical agent contraindications and the 90 percent average score in clinic operations are also noteworthy. On individual questions, the prisons achieved average scores of 86 percent or higher on 60 of the 166 questions in our medical inspection program.

However, the prisons scored consistently poorly on 42 questions, averaging 60 percent or less, and in some cases substantially less. This 60 percent mark, the Receiver's threshold for developing specific corrective action plans, indicates areas of prison medical care that require significant improvement. For example, 15 of the 17 prisons routinely failed to schedule appointments within two weeks for inmates with urgent needs for specialty services. The prisons' average score on this question was 29 percent.

Conclusion

We find that the wide variation among component scores within prisons, and the wide variation among prisons' average component scores, suggest that the Receiver has not yet implemented a system that ensures that CDCR medical policies and procedures and medical community standards are followed across the prison system. The higher scores in some component areas and medical categories, however, demonstrate that system-wide improvement can be achieved.

Introduction

At the request of the federal Court and the Court-appointed Receiver, and authorized by California Penal Code section 6126, which assigns oversight of the California Department of Corrections and Rehabilitation (CDCR) to the Office of the Inspector General (OIG), the OIG developed a comprehensive inspection program to evaluate the delivery of medical care at each of CDCR's 33 adult prisons. This report summarizes and analyzes the results of the OIG's first 17 medical inspections.

Background

In April 2001, inmates represented by the Prison Law Office filed a federal court class action lawsuit, now known as *Plata v. Schwarzenegger*. The lawsuit alleged that the state provided inadequate medical care at California adult prisons in violation of inmates' constitutional rights. In June 2002, the parties entered into a Stipulation for Injunctive Relief (stipulation), and the state agreed to implement comprehensive new medical care policies and procedures at all prisons.

More than three years later, the United States District Court for the Northern District of California (Court) declared in October 2005 that California's delivery system for prison medical care still did not meet constitutional standards. Characterizing the prison health care system as "broken beyond repair," the Court ordered a receivership to raise medical care to constitutional standards. On February 14, 2006, the Court appointed a Receiver with orders to manage the state's delivery of medical care and to develop a sustainable system that provides constitutionally adequate medical care to inmates. The Court will remove the Receiver and return control to CDCR once the system is stable and provides constitutionally adequate medical care.

OIG Medical Inspection Program

To monitor and evaluate the progress of their efforts to improve medical care delivery to inmates, the Court and the Receiver requested that the OIG establish an objective, clinically appropriate and metric-oriented medical inspection program. In response, the OIG developed an inspection program to test prisons' compliance with CDCR medical policies and procedures and medical community standards. In addition, we agreed to inspect each state prison annually. Our objective is to conduct consistently applied assessments of inmate medical care at all 33 California state prisons, and to present independent and comparable results. The inspection reports are intended to be used by the Court, the Receiver, CDCR, and the plaintiffs to assess the medical care that inmates receive at each state prison.

In 2007, we developed a medical inspection program to assess the medical care provided at California adult prisons. In devising the program, we obtained and reviewed:

- CDCR's policies and procedures
- relevant Court orders

- guidelines developed by CDCR's Quality Medical Assurance Team
- guidelines and standards developed by the American Correctional Association and by the National Commission on Correctional Health Care
- professional literature on correctional medical care and medical community standards of care
- input from clinical experts, the Court, the Receiver's office, CDCR, and the Prison Law Office

Based on this research, we established an on-site inspection program that collects over 1,000 data elements from each prison using up to 166 questions that cover 20 essential components of medical care delivery. Our inspection teams consist of physicians, registered nurses, deputy

inspectors general, and analysts. The inspection tool they use allows for a broadly scoped and consistent method of examining medical care at correctional institutions.

For each of the 20 components of prison health care, we created questions with "yes" or "no" answers designed to gauge performance. We worked with clinical experts to create a weighting system that factors in the relative importance of each component as well as considers the relative importance of questions within a component. This weighting ensures that components that pose the greatest medical risk to the inmate-patient are given more weight than those that pose less risk.¹ For example, we assigned a high number of possible points to the chronic care component because inadequate care of inmates with chronic conditions poses the most significant risk of all the components. Conversely, we assigned proportionately fewer points to all other components. Definitions of components are listed in Appendix A.

The inspections identify instances of inadequate performance and noncompliance with CDCR medical policies and procedures, as well as medical community standards of care. However, we neither attempt to identify the causes for noncompliance nor recommend remedies for specific instances of inadequacy. Our

20 Components of the OIG's Medical Inspections

(in order of importance):

Chronic Care **Clinical Services** Health Screening **Specialty Services** Urgent Services **Emergency Services** Prenatal Care/Childbirth/Post-Delivery **Diagnostic Services** Access to Health Care Information **Outpatient Housing Unit Internal Reviews** Inmate Transfers **Clinic Operations Preventive Services Pharmacy Services** Other Services Inmate Hunger Strikes **Chemical Agent Contraindications** Staffing Levels and Training Nursing Policy

inspection tool is designed to present an objective and consistent assessment of medical care to mirror back to the prisons the reality of their health care delivery system. Consequently, our inspection scores should be used by the prisons, CDCR, the Receiver, the plaintiffs' counsel,

¹ One question (Question 18.002) in the staffing levels and training component does not factor into the overall inspection score a prison receives.

and the Court to determine whether the constitutional level of medical care has been achieved and to identify areas that must be improved to meet the mandated level of care.

All parties to the lawsuit agreed that the OIG should primarily measure prisons' compliance with the aforementioned CDCR medical policies and procedures. However, the Court has yet to define what level of compliance with those policies and procedures meets constitutional standards. Therefore, by agreement with the Court and the Receiver, our inspections do not conclude whether a prison has passed or failed an inspection. Instead, we merely report each prison's percentage of compliance with CDCR medical policies and procedures and, in the absence of such policies and procedures, selected medical community standards.

In performing the inspections, we identify random samples of inmates receiving or requiring specific medical services. We then review the medical file for each inmate in our sample to determine if the medical care provided met established criteria. For these samples our inspection program assumes that if a prison's medical staff does not document an event in an inmate's unit health record, the event in question did not happen. If an inmate's record does not show that the inmate received his medications on a specified date, for example, we assume that the inmate did not receive the medications. While it is possible that the inmate received his medications and the staff neglected to document the event, our program cannot assume that appropriate care was provided.

Our program also reviews staffing level reports, medical appeals summaries, nursing policies and procedures, summaries of medical drills and emergencies, minutes from Quality Management Committee and Emergency Medical Response Review Committee meetings, the contents of inmate transfer envelopes, and assorted manual logs or tracking worksheets related to medical care delivery. Turning from the examination of documents to the examination of people and their actions, we observe the day-to-day medical operations at each prison. We conduct a live medical emergency drill and evaluate the adequacy of the responding staff's actions. And finally, we interview medical and custody staff about the delivery of medical care to inmates.

For each prison, our published inspection reports present an overall percentage score as well as percentage scores for component areas. Although the Court has yet to determine the percentage score necessary for an institution to meet the constitutional standard, the Receiver currently applies the following scoring criteria to measure each prison's adherence to medical policies and procedures:

- More than 85 percent: High adherence
- 75 to 85 percent: Moderate adherence
- Less than 75 percent: Low adherence

The Receiver requires that each prison develop a corrective action plan following an inspection. The corrective action plan must itemize how the prison intends to remedy conditions that contributed to a score of 60 percent or lower on each question.

Because the *Plata* litigation addresses only medical care, we do not assess the provision of dental care or mental health services in prisons. Nor do we assess the care provided in licensed hospitals or correctional treatment centers, which are subject to inspection and oversight by other regulatory agencies.

We anticipate issuing our last report for the first cycle of 33 prison medical inspections by October 2010. Following this first cycle we will summarize and analyze the data for all 33 inspections and issue a comprehensive report.

Objectives, Scope, and Methodology

In September 2008, we began our statewide inspections. Sixteen months later, in January 2010, we issued our seventeenth inspection report. This report summarizes the results of those first 17 medical inspections—covering more than one-half of the state's 33 prisons— and provides additional analysis of the data obtained from those inspections. The report includes data from inspections performed at 15 men's prisons and two women's prisons. The prisons are:

- California State Prison, Sacramento (SAC)
- California Medical Facility (CMF)
- Richard J. Donovan Correctional Facility (RJD)
- California State Prison, Centinela (CEN)
- Deuel Vocational Institution (DVI)
- Central California Women's Facility (CCWF)
- California Men's Colony (CMC)
- Sierra Conservation Center (SCC)
- California State Prison, Los Angeles County (LAC)
- Pleasant Valley State Prison (PVSP)
- California Correctional Institution (CCI)
- California Rehabilitation Center (CRC)
- California Institution for Women (CIW)
- Avenal State Prison (ASP)
- High Desert State Prison (HDSP)
- San Quentin State Prison (SQ)
- California Conservation Center (CCC)

In analyzing and summarizing the results of our first 17 medical inspections, our objective was

to provide a practical interpretation of the data and an assessment of the quality of medical care provided to inmates.² In doing so, we looked for significant trends and variations in data, compliance problems common to or unique to prisons, and other data characteristics we believed noteworthy.

Unlike the individual inspection reports, this 17-prison report puts the prisons' scores into a qualitative context. We do so by comparing the prisons' average and individual scores to the Receiver's scoring criteria. Thus a 75 percent score is the minimum score for moderate adherence to relevant policies and procedures.³ Scores below 75 percent denote low adherence, while those above 85 percent reflect high adherence. As discussed below, we have rounded all percentage scores in this report and the appendices to the nearest whole number. Therefore, when we apply rounding to the Receiver's scoring criteria, this report reflects adherence as follows:

- 86 percent and higher: High adherence
- 75-85 percent: Moderate adherence
- 74 percent and lower: Low adherence

In providing a qualitative context to the percentage scores, it is not our intention to determine or imply the percentage score that meets a constitutional standard of medical care. That determination remains with the Court.

In addition to reviewing our inspection results by prison, we analyzed our data using two perspectives, and we cite the results of each perspective in separate sections of this report.

Results by Medical Component – Our first perspective compares the weighted inspection scores of all 17 prisons in each of the 20 component areas. This perspective provides a system-wide context, comparing health care delivery performances among prisons, and provides information about each prison's performance in specific component areas, noting areas in which prisons scored particularly well or particularly poorly.

In this first perspective, we present profiles of each of the 20 components. These profiles summarize the prisons' individual and average scores in each component of prison health care, including the average of the top two prisons' scores and the variation from the highest score to the lowest score, expressed in percentage points. In addition, we identify areas requiring significant improvement consistent with the Receiver's requirement for corrective action plans. We also identify areas in which the prisons' performances reflect high adherence to medical policies and procedures. We define areas requiring significant improvement as any area in which prisons earned an average score of 60 percent or less — the Receiver's threshold for corrective action. We define areas of high adherence as any area in which prisons earned an average score of 86 percent or more.

² Each of the 17 inspection reports can be viewed at www.oig.ca.gov.

³ All average scores in this report are based on the arithmetic mean. We developed no median or modal averages.

Results by General Medical Category – For our second perspective, we move from examining disparate components of prison health care to examining how these components function together to deliver health care at California's 33 adult prisons. Working with our lead physician, we identified 100 questions that fit into five general categories of medical care. We sorted these questions into the general health care categories and analyzed the results. The five general medical categories, which offer a broader perspective on the experience of prison medical care, include:

- Medication Management
- Access to Providers and Services
- Continuity of Care
- Primary Care Provider Responsibilities
- Nurse Responsibilities

We analyze the data by prison, as well as by category, in order to help policy makers evaluate medical care delivery in this broader context. Although we have reported the component-based results of all 17 inspections, including the results of all questions, we have not previously reported the results of this five-category analysis to the Court, the Receiver, or the Prison Law Office.

Appendices – Because of the technical nature of our medical inspections and the significant volume of information in this report, we have included the following four appendices:

- Appendix A: Contains the definitions of the components we use in our medical inspections program.
- Appendix B: A synopsis of each institution's scores by component.
- Appendix C: Cites the text for each question in the 20 components and contains the 17 prisons' scores for each question.
- Appendix D: Cites the text for each question in the five medical categories and contains the 17 prisons' scores for each question.

Rounding – Throughout this report and the appendices, we have rounded all percentage scores to the nearest whole number. As discussed in the preface to the appendices of this report, our rounding has resulted in scores that differ slightly from those in the inspection reports for the 17 prisons. For example, the overall score in the inspection report for DVI is 72.6 percent; however, for this report we have rounded the score to 73 percent. The net effect of our rounding of scores is negligible, as shown by the fact that rounding affected the qualitative assessments of only three of the 350 combined overall and component scores from our 17 medical inspections. In all three cases, the rounding favored the prisons because the rounded score moved the prisons from low adherence in a component to moderate adherence. In the first case, we rounded the 17 prisons' average health screening score of 74.6 percent to 75 percent. In the third case, we rounded CRC's score of 74.5 percent in outpatient housing unit to 75 percent.

Results of the First 17 Medical Inspections

Only two prisons' overall scores exceeded the 75 percent minimum score for moderate adherence, and at 76 and 78 percent, those prisons barely crested the minimum score for moderate adherence. Prisons' overall scores ranged from 78 percent down to 62 percent, averaging 70 percent. These scores reveal that the Receiver and the prisons can improve compliance with CDCR's medical policies and procedures and selected medical community standards.

While overall scores varied by only 16 percentage points, there were differences of as much as 89 percentage points in the scores among institutions on individual components. Clearly, some prison staff understood and carried out relevant policies and procedures while others did not.

The highest average component scores were 94 percent in staffing levels and training, 91 percent in chemical agent contraindications, and 90 percent in clinic operations. The prisons achieved high adherence on 60 of the 166 questions in our medical inspection program. The 17 prisons' lowest average component scores were 37 percent in preventive services, 46 percent in inmate hunger strikes, 59 percent in access to health care information, and 60 percent in specialty services. The prisons scored 60 percent or less on 42 of the 166 questions in our medical inspection program. The Receiver can improve the prisons' compliance with medical policies and procedures by continuing to focus prisons' performance on these 42 questions.

Turning from the in-depth examination of individual health care components, we examined how those components function together to deliver health care. We sorted the data from 100 questions into five general medical categories that were recommended by our lead physician. From this broader perspective, we found significant problems in the categories of medication management and access to providers and services. The average score in medication management was only 58 percent, indicating that prisons were ineffective in getting medications to inmates in a timely manner or were failing to document their actions as required by policy. The average score for access to providers and services was only 60 percent. This low score indicates that the prisons were generally ineffective in ensuring that inmates are seen or provided services for routine, urgent, and emergency medical needs according to timelines set by CDCR policy. Access to providers and services scores ranged from 74 percent down to 45 percent. In the remaining three categories only nurse responsibilities, with an average score of 80 percent, exceeded the 75 percent minimum score for moderate adherence. However, continuity of care and primary care provider responsibilities were close, with average scores of 74 percent.

The following sections of this report summarize and analyze the 17 prisons' overall scores, their scores in each of the 20 components, and their scores in each of the five general medical categories.

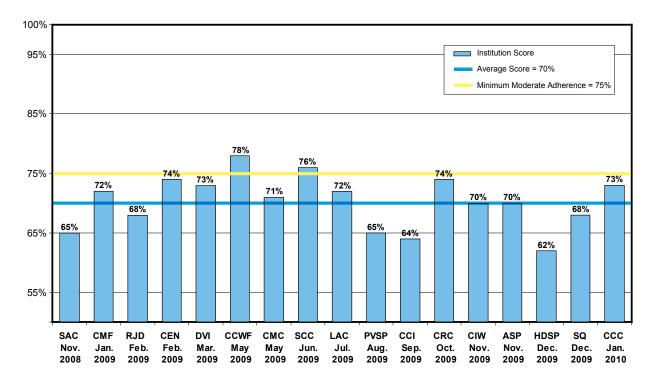


Chart 1: OIG First Seventeen Medical Inspection Results, in Chronological Order of Report Date.

Overall Scores and Medical Components

Only two prisons' overall scores met the 75 percent minimum score for moderate

adherence. As shown in Chart 1, the average score for the 17 prisons was 70 percent. The scores varied only 16 percentage points from highest to lowest. Only two prisons (CCWF and SCC) had scores that exceeded the 75 percent minimum score for moderate adherence with medical policies and procedures. CCWF's score of 78 percent was the highest, while SCC's score of 76 percent was a close second. The combined average score of these two highest-scoring prisons was 77 percent. Another nine institutions had scores that ranged from 74 percent to 70 percent, which put them close to the 75 percent minimum score for moderate adherence. The remaining six prisons had scores that ranged from 68 percent to 62 percent.

Component Analysis

Individual prisons' component scores varied widely. We have summarized all 17 institutions' scores for each of the 20 components on one table in Appendix B.

There were wide variations in some prisons' scores, while in other cases the variations were substantially narrower. For example:

- The largest variation in an individual prison's scores was 89 percentage points. This characteristic was shared by RJD and SAC. Each prison scored only 11 percentage points in inmate hunger strikes and yet each received 100 percent scores in other components.
- The smallest variation in scores was the 41 percentage points achieved by CRC, which scored only 59 percent in specialty services and diagnostic services, yet received 100 percent in two other components. CRC tied with CEN for the third highest overall score of 74 percent.

Sixteen of the 17 prisons scored 100 percent in at least one component, with CCWF's and HDSP's four 100 percent scores the most by any prison. CCI, with an overall score of 64, was the only prison not to achieve a 100 percent score in any component. However, even CCI did well in some components. Notably, it scored 91 percent in clinic operations.

There were wide variations in average scores by component. As a group, the prisons performed well in several components, marginally in other components, and poorly in several components. Chart 2 compares the average scores for medical components. These scores ranged from a high of 94 percent in staffing levels and training down to 37 percent in preventive services, presenting a range of 57 percentage points.

In five components, the average scores met the 86 percent minimum score for high adherence to medical policies and procedures. In addition to the 94 percent in staffing levels and training, the prisons achieved average scores of 91 percent in chemical agent contraindications, 90 percent in clinic operations, and 86 percent in inmate transfers and other services.

The 94 percent average score in staffing levels and training reflects positively on the prisons' effort to ensure around-the-clock physician and nursing services, and to orient and train nursing staff on face-to-face triage techniques in a prison setting.

Another six components had average scores of 75 percent to 85 percent, indicating that the prisons were performing moderately well. The six components were pharmacy services, urgent services, emergency services, outpatient housing unit, internal reviews, and health screening. Thus, a total of 11 of the 20 component average scores met or exceeded the 75 percent minimum score for moderate adherence.

The average scores in the following four component areas indicate low adherence to medical policies and procedures and the need for improvement:

• Preventive services (37 percent). The low average score in preventive services reflects CDCR's systematic failure to effectively identify and schedule inmates who need cancer screenings and tuberculosis treatment.

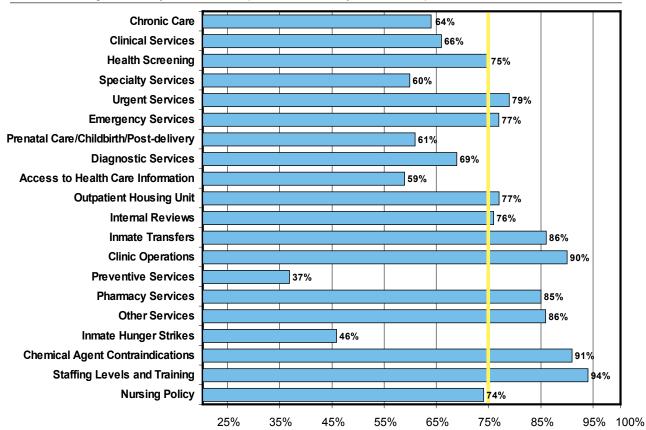


Chart 2: Average Score by Medical Component, Sorted by Order of Importance

- Inmate hunger strikes (46 percent). This low score shows that most of the prisons failed to effectively carry out CDCR's policies and procedures for dealing with inmates on hunger strikes for more than three days.
- Access to health care information (59 percent). This low score shows the prisons are not effective in filing, storing, and retrieving medical records and medical information in a timely manner.
- Specialty services (60 percent). The low average score reflects poorly on the prisons' ability to schedule and follow up on outside specialty services in a timely manner.

The variation in component scores among institutions indicates that the 17 prisons were not consistently executing CDCR's medical policies and procedures, or complying with community medical standards.

Medical Component	High	Low	Average	Variation Between High/Low
Chronic Care	84 percent	45 percent	64 percent	39 percentage points
Clinical Services	87 percent	47 percent	66 percent	40 percentage points
Health Screening	87 percent	61 percent	75 percent	26 percentage points
Specialty Services	74 percent	43 percent	60 percent	31 percentage points
Urgent Services	89 percent	63 percent	79 percent	26 percentage points
Emergency Services	90 percent	48 percent	77 percent	42 percentage points
Prenatal Care/Childbirth/ Post-Delivery	61 percent	61 percent	61 percent	N/A
Diagnostic Services	87 percent	43 percent	69 percent	44 percentage points
Access to Health Care Information	82 percent	20 percent	59 percent	62 percentage points
Outpatient Housing Unit	86 percent	63 percent	77 percent	23 percentage points
Internal Reviews	100 percent	60 percent	76 percent	40 percentage points
Inmate Transfers	100 percent	43 percent	86 percent	57 percentage points
Clinic Operations	100 percent	82 percent	90 percent	18 percentage points
Preventive Services	82 percent	7 percent	37 percent	75 percentage points
Pharmacy Services	100 percent	58 percent	85 percent	42 percentage points
Other Services	100 percent	55 percent	86 percent	45 percentage points
Inmate Hunger Strikes	100 percent	11 percent	46 percent	89 percentage points
Chemical Agent Contraindications	100 percent	65 percent	91 percent	35 percentage points
Staffing Levels and Training	100 percent	80 percent	94 percent	20 percentage points
Nursing Policy	100 percent	36 percent	74 percent	64 percentage points

Table 1: Summary of High and Low Scores by Medical Component, Sorted by Order of Importance

This inconsistency is further illustrated by Table 1, which shows the high and low scores that contributed to each component's average score. Clearly, some prisons understood and carried out relevant medical policies and procedures while others did not.

Beginning in the next section, we present profiles of each of the 20 components. In these profiles, we summarize the prisons' individual and average scores, including the average of the top two prisons' scores and the variation from the top score to the lowest score, expressed in percentage points. The average of the top two scores is important because it shows that a higher level of performance by other prisons is possible. We also identify areas requiring significant

improvement as well as areas with scores that indicated high adherence to medical policies and procedures. We defined "areas requiring significant improvement" as areas of prison medical care in which prisons scored 60 percent or less. This is the Receiver's threshold score for requiring formal corrective action plans. We defined "areas achieving high adherence" as areas of prison medical care that met or exceeded the 86 percent minimum score for high adherence to medical policies and procedures.

Medical Component: Chronic Care Profile

Page 1 of 2

Component Definition: The Chronic Care component examines how well the prison provided care and medications to inmates with specific chronic care conditions, which are those that affect (or have the potential to affect) an inmate's functioning and long-term prognosis for more than six months. Our inspection tests anticoagulation therapy and the following chronic care conditions: asthma, diabetes, HIV (Human Immunodeficiency Virus), and hypertension.

Results in Brief: Only three prisons scored at or above the 75 percent minimum score for moderate adherence. RJD, CCC, and HDSP performed the worst. Documentation at most of the 17 prisons indicated that inmates were not receiving their prescribed chronic care medications. Further, at all prisons there was inadequate documentation of inmates' clinical histories.

Key Statistics

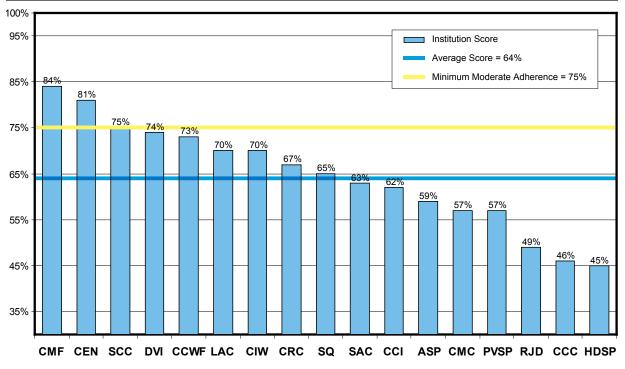


Chart 3: Chronic Care Scores by Institution, Sorted Highest to Lowest Score

This component includes nine questions.

Medical Component: Chronic Care Profile

Page 2 of 2

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

Question 03.175	Either the inmates' medical files did not indicate that they had received their prescribed chronic care medications during the most recent three-month period, or the prison did not follow department policy when the inmate refused to pick up or show up for his or her prescribed medications. The average score for this question was only 31 percent. Fourteen of the 17 prisons had scores of 50 percent or less, and CMC, PVSP, and CIW received only 4 percent.
Question 03.235	The clinical histories in inmates' medical files were consistently inadequate. The average score was only 56 percent. Not one of the 17 prisons had a score that met the 75 percent minimum score for moderate adherence, and nine prisons scored 60 percent or below on this question.
Question 03.077	Prisons were not completing key components of two chronic care forms (Forms 7419 and 7392) that document vital signs and other important information about the inmate's two most recent visits. The average score for this question was only 58 percent, and seven prisons scored 52 percent or lower. SAC received only 4 percent.

Areas Achieving High Adherence with Scores of 86 Percent or More

None.

See Appendix C-1 for detailed information on questions and scores for this component.

Medical Component: Clinical Services Profile

Page 1 of 2

Component Definition: The Clinical Services component evaluates the inmate's access to primary health care services and focuses on inmates who recently received services from any of the prison's facilities or administrative segregation unit clinics. This component evaluates sick call processes (doctor or nurse line), medication management, and nursing.

Results in Brief: Fifteen of the 17 prisons failed to ensure that inmates received their prescribed medications in a timely manner. Thirteen prisons failed to meet the appointment dates set by the triage nurse for inmates' visits with a primary care provider. As evidenced by their overall clinical services scores, PVSP and SQ fared the worst in this component.

Key Statistics

- Component Average: 66%
- Range of Scores: ... 87%-47%
- Variation:40%
- Number of Prisons with: High Adherence 1 Moderate Adherence 1 Low Adherence 15

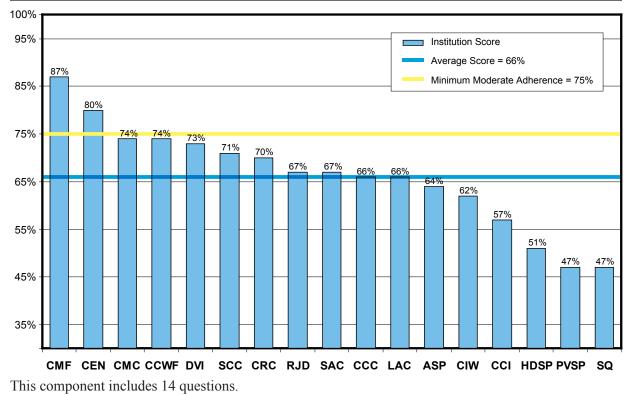


Chart 4: Clinical Services Scores by Institution, Sorted Highest to Lowest Score

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

Question Most prisons were not timely in the delivery of medications prescribed from 01.124 inmates' sick call visits. Fifteen of the 17 prisons scored 55 percent or less, and the average score for this question was only 35 percent. PVSP received 11 percent and CRC scored just 10 percent.

Medical Component: Clinical Services Profile Page 2 of 2

Page 2 of 2	
Question 01.027	Most of the prisons routinely failed to meet the appointment dates established by the triage nurse for inmates' visits with a primary care provider. The average score for this question was only 51 percent. RJD received 13 percent.
Question 01.247	Fourteen of the 17 prisons did not conduct timely follow-up appointments with inmates when the initial sick call visits called for them. The average score for this question was only 53 percent. SCC received zero percent.
Question 01.244	Registered nurses' objective notes at most prisons did not always include inmates' allergies, weight, current medication, and medication compliance. The average score for this question was only 53 percent. CRC and HDSP scored just 5 and 7 percent respectively.
Question 15.234	Most prisons failed to audit their clinic response bags daily or neglected to ensure that the bags contained essential items. The average score for this question was only 59 percent. Four prisons received zero percent.

Areas Achieving High Adherence with Scores of 86 Percent or More

Question 01.162	Nearly all of the prisons did well in developing strategies to address the problems identified in the registered nurse's face-to-face triage. The average score for this question was 94 percent.
Question 01.246	At most of the prisons, the registered nurses did well in reviewing all of the inmate's complaints on the Health Care Services Request Form. Thirteen of the 17 prisons achieved scores of 86 percent or higher on this question, and the average score was 87 percent.

See Appendix C-2 for detailed information on questions and scores for this component.

Medical Component: Health Screening Profile

Page 1 of 2

Component Definition: The Health Screening component focuses on the prison's process for screening new inmates upon arrival to the prison for health care conditions that require treatment and monitoring, as well as ensuring inmates' continuity of care.

Results in Brief: More than half of the prisons inspected scored below the 75 percent minimum score for moderate adherence. Even though prisons were regularly performing initial health screenings, we found that they were not following up to ensure that inmates received required medications or treatment for medical conditions identified during those health screenings.

Key Statistics

- Component Average:75%
- Range of Scores: ... 87%-61%

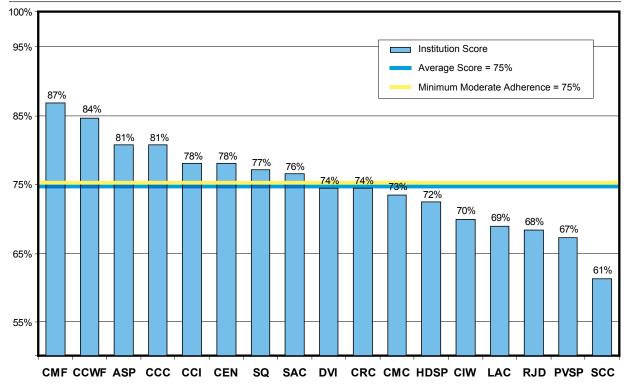


Chart 5: Health Screening Scores by Institution, Sorted Highest to Lowest Score

This component includes 19 questions. Some of these questions apply only to prisons with a reception center; other questions apply to prisons with general population inmates; still others apply to both.

Medical Component: Health Screening Profile

Page 2 of 2

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

Question 02.128	The medical files contained no indication that the inmates who transferred from other prisons were receiving existing medication orders by the calendar day following their arrival. The average score for this question was only 30 percent. Sixteen of the 17 prisons had scores of 50 percent or less, and DVI, PVSP, and CIW received zero percent.
Question 02.215	This question applies only to prisons with reception centers. Some reception centers were not completing a portion of the History and Physical Examination form. The average score for this question was only 45 percent. RJD and HDSP received zero percent.
Question 02.018	If, during an assessment, a registered nurse referred the inmate to a clinician, the inmate was not seen within the specified time frame. The average score for this question was only 47 percent. Thirteen of the 17 prisons had scores of 71 percent or less, and eight prisons scored below 50 percent. LAC received zero percent for the question.

Areas Achieving High Adherence with Scores of 86 Percent or More

Questions 02.212 02.213 02.216 02.217 02.218	These questions apply only to the prisons with reception centers. These prisons did well in completing many sections of the History and Physical Examination Form (Form 7206) upon the inmate's arrival. These prisons received average scores ranging from 88 percent to 93 percent on each of these questions.
Question 02.016	Nearly all of the prisons were completing the initial health screening on the same day the inmate arrived at the prison. The prisons achieved an average score of 93 percent on this question. Seven prisons scored 100 percent.
Question 02.020	Nursing staff adequately documented either the tuberculin test or a review of signs and symptoms for inmates with a previous positive tuberculin test. The average score for this question was 91 percent. Five prisons scored 100 percent.
Question 02.007	Within one calendar day of the inmate's arrival, most prisons' licensed health care staff reviewed and signed the health care transfer information form. The average score for this question was 90 percent. Four prisons scored 100 percent.
Question 02.015	For inmates with positive tuberculin tests, most prisons completed a review of symptoms and the infection control nurses reviewed the results. The average score for this question was 87 percent. Seven prisons scored 100 percent.
Question 02.017	If "yes" was answered to any of the questions on the initial health screening forms, most prisons' registered nurses performed an assessment and disposition on the date of the inmate's arrival. The average score for this question was 86 percent. Nine prisons scored 100 percent.

See Appendix C-3 for detailed information on questions and scores for this component.

Medical Component: Specialty Services Profile

Page 1 of 2

Component Definition: The Specialty Services component focuses on the prison's process for approving, denying, and scheduling services that are outside the specialties of the prison's medical staff. Common examples of these services include cardiology services, physical therapy, oncology services, podiatry consultations, and neurology services.

Results in Brief: All 17 prisons performed poorly in providing inmates timely access to specialty services and prompt follow-up related to those services. The low scores associated with three specialty services questions were so significant that they reduced the 17 prisons' average score in specialty services by 19 percentage points. Without the three questions, the 17 prisons' average score would have been 79 percent instead of the 60 percent average score they received.

Key Statistics

- Component Average:60%
- Top Two Average:.....74%
- Number of Prisons with: High Adherence 0 Moderate Adherence 0 Low Adherence 17

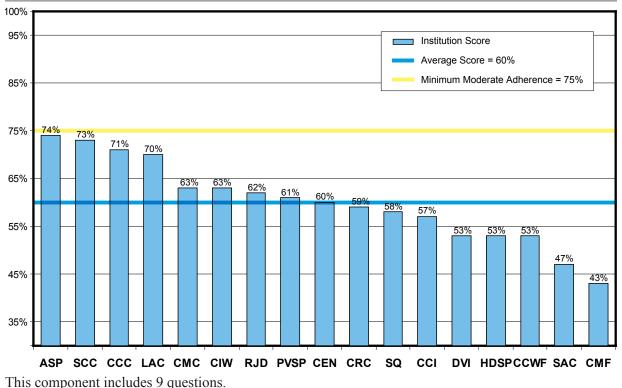


Chart 6: Specialty Services Scores by Institution, Sorted Highest to Lowest Score

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

Question Primary care providers were not seeing inmates between the date the physician 07.038 ordered the specialty service and the date the inmate received it, in accordance with specified time frames. The average score for this question was only 21 percent. CIW scored the highest with 38 percent, while CCWF and SQ scored zero percent.

Medical Component: Specialty Services Profile

Page 2 of 2	
Question 07.261	Fifteen prisons were not scheduling high-priority (urgent) specialty services within 14 days as required. For this question, the 17 prisons had an average score of only 29 percent. Nine prisons received zero percent.
Question 07.043	Primary care providers were not reviewing the consultant's report and seeing the inmate for a follow-up appointment within specified time frames following the specialty services consultation. The average score for this question was only 29 percent. HDSP's score of zero percent was the lowest.
Areas Achiev	ing High Adherence with Scores of 86 Percent or More
Question 07.090	Sixteen of the 17 prisons' physical therapists properly assessed inmates, documented their treatment plans, and documented the treatment provided. The average score for this question was 98 percent.
Question 07.270	This question asks if the prisons' specialty service providers provided timely findings and recommendations, or if the prison's registered nurse conducted timely follow-up with the provider to ascertain the findings and recommendations. The average score for this question was 92 percent. Fourteen of the 17 prisons scored at least 88 percent.

See Appendix C-4 for detailed information on questions and scores for this component.

Medical Component: Urgent Services Profile

Page 1 of 2

Component Definition: The Urgent Services component addresses the care provided by the prison to inmates before and after they were sent to a community hospital.

Results in Brief: On average, the 17 prisons performed relatively well in providing urgent services. Only four prisons did not meet the 75 percent minimum score for moderate adherence to policies and procedures. However, upon inmates' discharge from a community hospital, few of the prisons administered or delivered all prescribed medications to the inmates within specified time frames.

Key Statistics

- Component Average:79%
- Range of Scores: ... 89%-63%
- Number of Prisons with: High Adherence 2 Moderate Adherence 11 Low Adherence 4

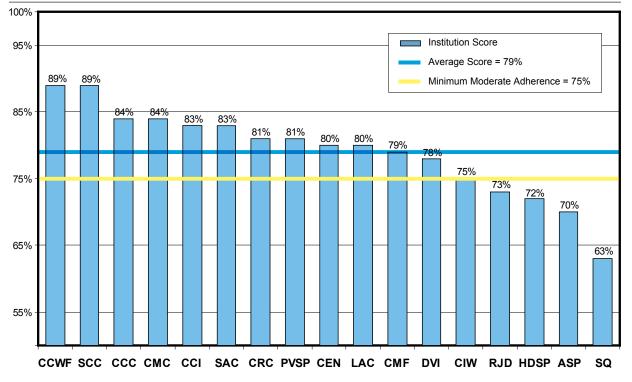


Chart 7: Urgent Services Scores by Institution, Sorted Highest to Lowest Score

This component includes eight questions. Two questions were not applicable at all prisons.

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

Question Most prisons failed to administer or deliver all prescribed medications to inmates 21.281 in an appropriate time frame upon their discharge from a community hospital. The average score for this question was only 55 percent. PVSP, ASP, and SQ scored 13 percent or lower.

Medical Component: Urgent Services Profile

Page 2 of 2

Areas Achieving High Adherence with Scores of 86 Percent or More

Question 21.279	For patients sent to the triage and treatment area, if the primary care provider managed the patient by telephone consultation alone, the provider's decision not to come to the triage and treatment area was appropriate. The average score for this question was 99 percent. Fourteen prisons scored 100 percent.
Question 21.250	This question asks whether, upon the inmate's discharge from the community hospital, the inmate's primary care provider gave orders for appropriate housing for the inmate. The average score for this question was 92 percent. Although RJD scored only 50 percent, nine prisons scored 100 percent.
Question 21.276	This question asks whether the clinical care rendered by the attending provider was adequate and timely while the patient was in the triage and treatment area. The average score for this question was 87 percent, and CCWF, CMF, and SCC scored 100 percent.

See Appendix C-5 for detailed information on questions and scores for this component.

Medical Component: Emergency Services Profile

Page 1 of 2

Component Definition: The Emergency Services component examines how well the prison responded to medical emergencies. Specifically, we focused on "man down" or "woman down" situations. Further, questions determine the adequacy of medical and staff response to a "man down" or "woman down" emergency drill.

Results in Brief: Most prisons performed relatively well in providing emergency services, with 12 exceeding the 75 percent minimum score for moderate adherence to policies and procedures and four coming close. However, SAC performed very poorly with a score of 48 percent. Further, half of the first responders in our emergency response drill failed to carry and use proper equipment and to properly perform cardiopulmonary resuscitation. In addition, most prisons' Emergency Medical Response Review Committees were slow in performing their duties.

Key Statistics

- Component Average: 77%
- Range of Scores: ...90%-48%
- Variation: 42%

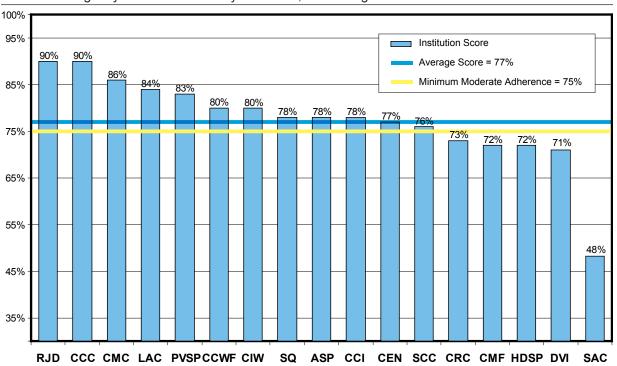


Chart 8: Emergency Services Scores by Institution, Sorted Highest to Lowest Score

This component includes 19 total questions, eight of which focus on actual "man down" or "woman down" occurrences and 11 of which focus on an emergency response drill.

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

Question The findings of the prisons' Emergency Medical Response Review Committee were 08.222 not always adequately documented and completed within 30 days of the emergency situation. The average score for this question was only 24 percent, with nine prisons receiving zero percent.

Medical Component: Emergency Services Profile

Page 2 of 2	
Question 15.257	This question pertains to our emergency medical response drill, which we ran at 16 prisons. ⁴ Eight responding officers failed to properly perform cardiopulmonary resuscitation. The average score for this question was only 47 percent.
Question 15.255	During the emergency medical response drill at eight prisons, the responding officers failed to carry and use the proper equipment, such as a protective shield, a micro-mask, and protective gloves. The average score for this question was only 50 percent.

Areas Achieving High Adherence with Scores of 86 Percent or More

Question 15.240	In the emergency medical response drill, all responding officers activated the emergency response system. Every participating prison scored 100 percent on this question.
Question 15.285	In the emergency medical response drill, all emergency medical responders continued basic life support activities. Every participating prison scored 100 percent on this question.
Question 08.183	For actual medical emergencies reviewed, the medical emergency responder was notified without delay at each prison. The average score for this question was 99 percent.
Question 08.186	For actual medical emergencies reviewed, the first responder and the medical emergency responder were certified in basic life support. The average score for this question was 94 percent.
Question 08.184	For actual medical emergencies reviewed, the medical emergency responder arrived at the location of the medical emergency within five minutes of initial notification. The average score for this question was 91 percent.
Question 08.185	For actual medical emergencies reviewed, the medical emergency responder used proper equipment and provided adequate medical care within the scope of his or her license. The average score for this question was 91 percent.
Question 15.282	In the emergency medical response drill, most prisons' medical staff arrived on the scene in five minutes or less. The average score for this question was 87 percent.

See Appendix C-6 for detailed information on questions and scores for this component.

⁴ We did not complete the emergency response drill at Centinela State Prison due to special circumstances.

Medical Component: Prenatal Care/Child Birth/Post-Delivery Profile

Page 1 of 2

Component Definition: The Prenatal Care/Childbirth/Post-Delivery component focuses on the prenatal and post-delivery medical care provided to pregnant inmates. This component is not applicable at men's prisons.

Results in Brief: CIW was the only prison with female inmates who met our screening criteria for this component. CIW's score was 61 percent, which is significantly below the 75 percent minimum score for moderate adherence to policies and procedures. The prison did not administer timely pregnancy tests to newly arrived inmates who were reportedly pregnant, and there were inconsistencies in reported problems and risks when compared to prenatal tests and physical examinations.

Key Statistics

- Component Average: 61%
- Top Two Average: N/A
- Range of Scores: N/A
- Variation:N/A
- Number of Prisons with: High Adherence 0 Moderate Adherence 0 Low Adherence 1

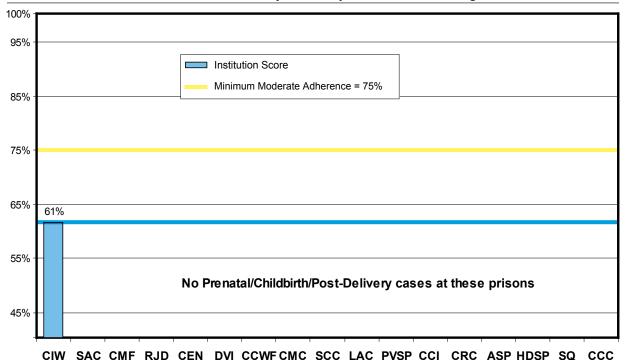


Chart 9: Prenatal Care/Childbirth/Post Delivery Scores by Institution, Sorted Highest to Lowest Score

This component includes nine questions.

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

Question For newly arrived inmates, CIW did not routinely administer a pregnancy test within 09.066 three business days to positively identify the inmate's pregnancy. The prison scored zero percent on this question.

Medical Component: Prenatal Care/Child Birth/Post-Delivery Profile

Page 2 of 2	
Question 09.072	The "Problems/Risks Identified" section of the Briggs Form 5703N (Prenatal Flow Record) did not corroborate the "Prenatal Screens" and the "Maternal Physical" examination sections of the form. CIW scored zero percent on this question.
Question 09.068	The prison did not always issue pregnant inmates a Form 7410 (Comprehensive Accommodation Chrono) for a lower bunk and lower-tier housing when the inmate was housed in a multi-tiered housing unit. The prison scored only 43 percent on this question.

Areas Achieving High Adherence with Scores of 86 Percent or More

Question 09.067	An obstetrician or an obstetric nurse practitioner examined newly arrived inmates within seven business days of their arrival. CIW scored 100 percent on this question.
Question 09.069	In nearly all cases, medical staff promptly ordered extra daily nutritional supplements and food for pregnant inmates. The prison scored 86 percent on this question.
Question 09.071	An obstetrician generally met with pregnant inmates according to applicable time frames. CIW scored 86 percent on this question.
Question 09.223	Medical staff documented on Form 5703N the results of the inmate's specified prenatal screening tests. The prison scored 86 percent on this question.

See Appendix C-7 for detailed information on questions and scores for this component.

Medical Component: Diagnostic Services Profile

Page 1 of 2

Component Definition: The Diagnostic Services component addresses the timeliness of radiology (*x*-ray) and laboratory services and whether the prison followed up on clinically significant results.

Results in Brief: Only three prisons scored above the 75 percent minimum score for moderate adherence to policies and procedures. HDSP performed the worst with a score of 43 percent. Of particular concern is that the primary care providers at most prisons failed to give inmates timely notice of radiological results. Further, nearly all prisons' primary care providers failed to give inmates timely notice of laboratory results.

Key Statistics

- Component Average: 69%
- Top Two Average: 87%
- Range of Scores: ... 87%-43%
- Variation: 44%

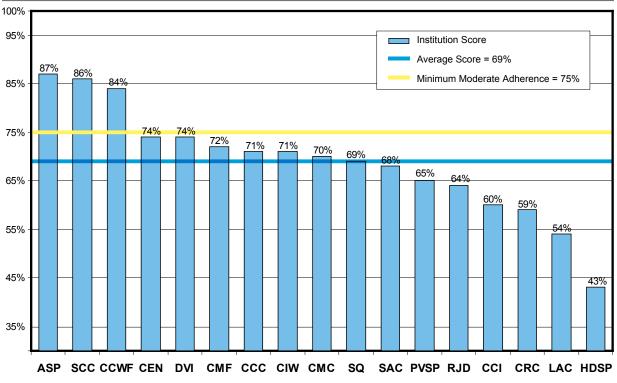


Chart 10: Diagnostic Services Scores by Institution, Sorted Highest to Lowest Score

This component includes seven questions.

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

Question Most prisons scored poorly on this question, which asks if the primary care provider reviewed the inmate's diagnostic report for radiological services and completed the inmate notification form within two business days of the prison's receiving the diagnostic report. The average score for this question was only 38 percent. Eleven of the 17 prisons had scores of 20 percent or less, and six of those 11 received zero percent.

Page 2 of 2

Question Sixteen of the 17 prisons scored poorly on primary care providers reviewing 06.202 the inmate's diagnostic report for laboratory services and completing the inmate notification form within two business days of the prison's receiving the report. The average score for this question was only 39 percent. Twelve of the 17 prisons had scores of 50 percent or less. LAC, HDSP, and SQ received zero percent.

Areas Achieving High Adherence with Scores of 86 Percent or More

Question For radiology orders, most prisons received the diagnostic report within 14 days of 06.245 the radiological service provided. The average score for this question was 93 percent. CEN and HDSP, with scores of 60 percent, were the only prisons not to achieve the 75 percent minimum score for moderate adherence.

See Appendix C-8 for detailed information on questions and scores for this component.

Medical Component: Access to Health Care Information Profile

Page 1 of 2

Component Definition: The Access to Health Care Information component addresses the prison's effectiveness in filing, storing, and retrieving medical records and medical-related information.

Results in Brief: Only four prisons scored above the 75 percent minimum score for moderate adherence to policies and procedures. ASP's score of 20 percent was the lowest, 19 percentage points below any other prison. None of the prisons kept inmates' medical records up to date by promptly filing loose documents. Further, most of the prisons failed to explain why certain requested medical records were not available for our inspection.

Key Statistics

- Component Average: 59%
- Range of Scores: ...82%-20%
- Variation: 62%
- Number of Prisons with: High Adherence 0 Moderate Adherence 4 Low Adherence 13

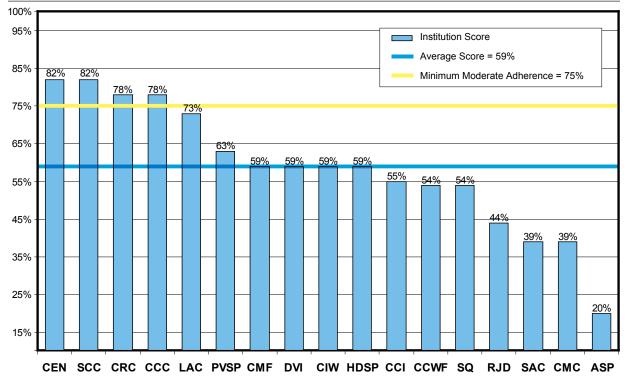


Chart 11: Access to Healthcare Information Scores by Institution, Sorted Highest to Lowest Score

This component includes 6 questions.

Medical Component: Access to Health Care Information Profile

Page 2 of 2

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

- QuestionPrisons' medical records offices routinely failed to file all loose documents into19.150inmates' unit health records within the specified time frame following medical
services to the inmate. (CDCR policy requires the filing of all loose documents
no later than the close of business each day. However, given the difficulty of
complying with this requirement, we used a four-day criterion for this question.)
All 17 prisons failed the question and received zero percent.
- Question The prisons were unable to account for all requested medical files. In requesting 19.243 such files, we stress to medical records personnel that if they cannot provide a requested file, they must explain why. However, 11 of the 17 prisons' medical records staff failed to explain why files were missing. For this question, the 17 prisons had an average score of only 35 percent.

Areas Achieving High Adherence with Scores of 86 Percent or More

Question Medical records staff performed very well in making unit health records available to clinic staff for inmates ducated for medical appointments the next day. With the exception of ASP, which scored zero percent, all prisons received 100 percent on this question.

See Appendix C-9 for detailed information on questions and scores for this component.

Medical Component: Outpatient Housing Unit Profile

Page 1 of 2

Component Definition: The Outpatient Housing Unit component determines whether the prison followed CDCR policies and procedures when placing inmates in the outpatient housing unit, a facility that provides outpatient health services to inmates and assists them with the activities of daily living.

This component also evaluates whether the outpatient housing unit placement provided the inmate with adequate care and whether the physician's plan addressed the placement diagnosis.

Results in Brief: Only ten prisons had outpatient housing units. Seven of them scored at or above the 75 percent minimum score for moderate adherence to policies and procedures. However, timeliness of services was frequently a problem. For example, utilization management nurses did not assess inmates in a timely manner, and medical staff did not make their rounds with the required frequency when call buttons were not operational.

Key Statistics

- Component Average: 77%
- Top Two Average: 85%
- Range of Scores: ... 86%-63%

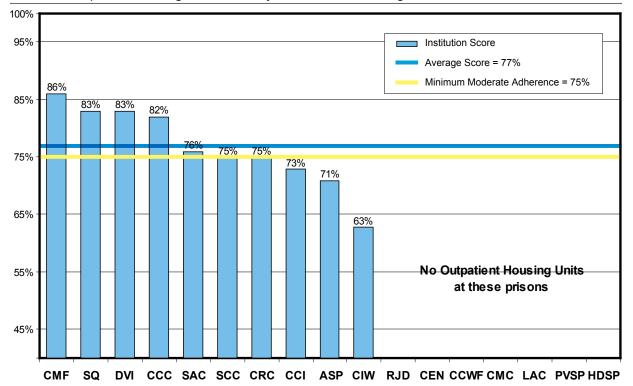


Chart 12: Outpatient Housing Unit Scores by Institution, Sorted Highest to Lowest Score

This component includes ten questions.

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

QuestionUtilization management nurses did not assess inmates within one week of the04.054inmate's placement in the outpatient housing unit and every 30 days thereafter.The average score for this question was only 6 percent. Eight of the ten prisons
received zero percent.

Medical Component: Outpatient Housing Unit Profile

Page 2 of 2

Question	This question asks if patient call buttons were operational or if medical staff
15.103	were making their rounds every 30 minutes. The average score was only 40
	percent. Six of the ten prisons had scores of zero percent.

Areas Achieving High Adherence with Scores of 86 Percent or More

Question 04.208	The level of care available in the outpatient housing unit was appropriate to the patient's clinical presentation. The average score for this question was 98 percent. Nine of the ten prisons scored 100 percent on this question.
Question 04.230	This question asks whether the primary care provider's initial assessment (or diagnosis) was appropriate for the findings in the initial evaluation. The average score for this question was 94 percent.
Question 15.225	With the exception of CRC, all prisons' outpatient housing units used disinfectant daily in common patient areas. The average score was 90 percent.
Question 04.052	This question asks whether the registered nurse completed an initial assessment of the inmate on the day of placement. The average score for this question was 89 percent.

See Appendix C-10 for detailed information on questions and scores for this component.

Medical Component: Internal Reviews Profile

Page 1 of 2

Component Definition: The Internal Reviews component focuses on the activities of the prison's Quality Management Committee (QMC) and its Emergency Medical Response Review Committee (EMRRC). The component also evaluates the timeliness of inmates' medical appeals and the prison's use of inmate death reviews.

Results in Brief: Six prisons performed very well. However, none of the other 11 scored at or above the 75 percent minimum score for moderate adherence to policies and procedures. We found that most prisons were not conducting timely medical emergency response drills as required and that most prisons were not promptly processing inmates' medical appeals.

Key Statistics

- Component Average: 76%
- Top Two Average: 99%

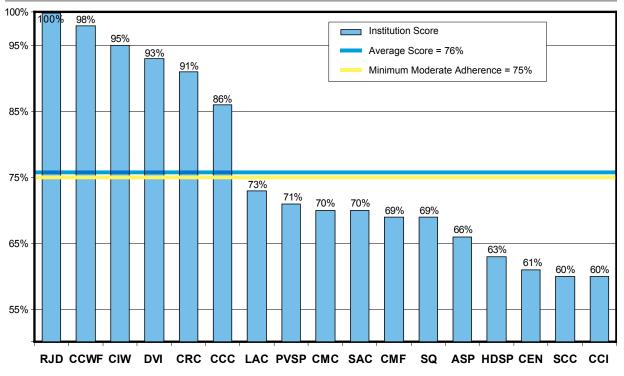


Chart 13: Internal Reviews Scores by Institution, Sorted Highest to Lowest Score

This component includes eight questions.

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

QuestionMost prisons' medical facilities did not complete a medical emergency response17.221drill for each watch during the most recent quarter. The average score for this
question was only 35 percent. Eleven of the 17 prisons had scores of zero percent.

Medical Component: Internal Reviews Profile

Page 2 of 2

Question	Most of the prisons did not promptly process inmates' medical appeals during the
17.174	most recent 12 months. The average score for this question was only 47 percent.
	Nine of the 17 prisons scored zero percent.

Areas Achieving High Adherence with Scores of 86 Percent or More

Question 17.119	This question asks whether the Quality Management Committee reported its findings to the health care manager or to the chief medical officer following each of the last six meetings. The average score for this question was 96 percent, and 15 prisons had scores of 100 percent.
Question 17.135	Sixteen of the 17 prisons received 100 percent on this question, which asks whether the last three Quality Management Committee meeting minutes reflect findings and strategies for improvement. The average score was 94 percent. However, HDSP received zero percent.
Question 17.118	Most prisons' Quality Management Committee meeting minutes documented monthly meetings for the last six months. The average score was 89 percent.

See Appendix C-11 for detailed information on questions and scores for this component.

Medical Component: Inmate Transfers Profile

Page 1 of 2

Component Definition: The Inmate Transfers component focuses on inmates pending transfer to determine whether the sending prison documented medication and medical conditions to assist the receiving prison in providing continuity of care.

Results in Brief: Most prisons performed well in transferring inmates to other prisons. Fifteen prisons met or exceeded the 75 percent minimum score for moderate adherence to policies and procedures. Eleven of these 15 prisons scored above the 86 percent minimum score for high adherence. However, CMF and CCI performed very poorly.

Key Statistics

- Component Average: 86%
- Top Two Average: 100%
- Range of Scores: 100%-43%
- Variation: 57%

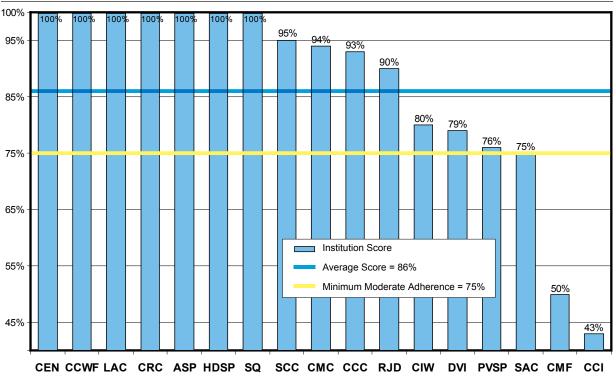


Chart 14: Inmate Transfers Scores by Institution, Sorted Highest to Lowest Score

This component includes five questions.

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

None.

Medical Component: Inmate Transfers Profile

Page 2 of 2

Areas Achieving High Adherence with Scores of 86 Percent or More

All 17 prisons received 100 percent on this question, which asks whether the Receiving and Release office had the inmate's unit health record and transfer envelope.
Twelve prisons received 100 percent on this question, which asks whether the inmate's transfer envelope included all appropriate forms, identified all medications ordered by the physician, and contained the medications. The average score for this question was 91 percent.
Fifteen prisons' Health Records Departments maintained a copy of the inmate's Form 7371 (Health Care Transfer Information) and Form 7231A (Outpatient Medication Administration Record) when the inmate transferred. SAC and CCI failed to do so. The average score for this question was 88 percent.

See Appendix C-12 for detailed information on questions and scores for this component.

Medical Component: Clinic Operations Profile

Page 1 of 2

Component Definition: The Clinic Operations component addresses the general operational aspects of the prison's clinics. Generally, the questions in this component relate to the cleanliness of the clinics, privacy afforded to inmates during non-emergency visits, use of priority ducats (slip of paper the inmate carries for scheduled medical appointments), and availability of health care request forms.

Results in Brief: Prisons performed very well in clinic operations. The 90 percent average score for this component is the third highest in the 20 component areas. All 17 prisons scored above the 75 percent minimum score for moderate adherence to policies and procedures, with 14 meeting or exceeding the 86 percent minimum score for high adherence.

Key Statistics

- Component Average: 90%
- Top Two Average: 99%
- Range of Scores: 100%-82%
- Variation: 18%

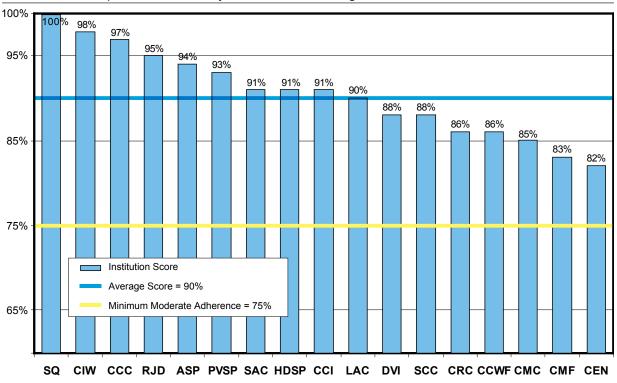


Chart 15: Clinic Operations Scores by Institution, Sorted Highest to Lowest Score

This component includes ten questions.

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

None.

Medical Component: Clinic Operations Profile

Page 2 of 2

Areas Achieving High Adherence with Scores of 86 Percent or More

Questions 14.032 14.033	These questions pertain to the inmate ducating (medical appointment) process. The first question asks whether the prisons' medical staff understood their prison's priority ducating process. All prisons scored 100 percent. The second question asks whether the prisons had adequate processes to ensure that inmates moved to new cells still received their medical ducats. The average score for this question was 97 percent.
Questions 14.029 14.131 14.166	These questions pertain to medication distribution policy and administration, and to medication storage. Medical staff in the prisons' clinics were aware of those inmates on modified programs or confined to quarters, and they had an adequate process for ensuring that those inmates received their medications. Medication nurses understood that medications were to be administered by the same licensed staff member who prepared it and on the same day. Medications stored in the clinic refrigerator were stored in a sealed container if food was present in the refrigerator. The average scores for these three questions ranged from 94 percent to 100 percent.
Question 14.023	The prisons were making the Form 7362 (Health Care Services Request Form) available to inmates. The average score for this question was 98 percent. Fifteen prisons scored 100 percent on this question.
Question 14.164	The prisons generally made areas available to ensure inmates' privacy during the registered nurses' face-to-face assessments and doctors' examinations for non-emergencies. Only CMF and CRC consistently failed to do so. The average score for this question was 89 percent.

See Appendix C-13 for detailed information on questions and scores for this component.

Medical Component: Preventive Services Profile

Page 1 of 2

Component Definition: The Preventive Services component focuses on inmate cancer screening, tuberculosis evaluation, and influenza immunizations.

Results in Brief: The 17 prisons had the lowest performance in this component, with the average score only 37 percent. With the exception of CRC, no prison scored higher than 60 percent. CCI had a score of 7 percent. We found very low scores in tuberculosis treatment. Tuberculosis is infectious and it jeopardizes the health of staff members and inmates alike. Three tuberculosis-related questions and two cancer screening questions disclosed consistently poor performance by prisons.

Key Statistics

- Component Average: 37%
- Top Two Average:..... 71%
- Range of Scores: 82%-7%

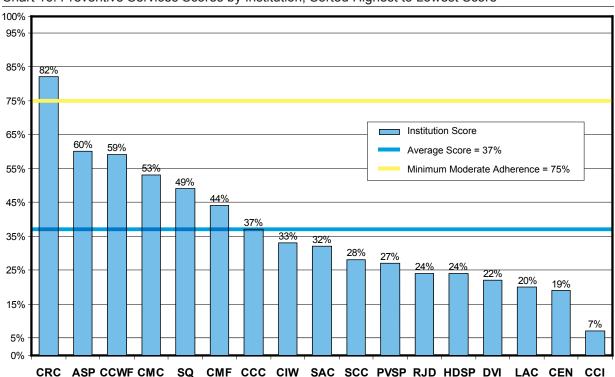


Chart 16: Preventive Services Scores by Institution, Sorted Highest to Lowest Score

This component includes seven questions. However, two questions apply only to female prisons; and, one question applies only to male prisons.

Medical Component: Preventive Services Profile

Page 2 of 2

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

Questions 10.228 10.232	Nearly all prisons failed to properly administer the Isoniazid (INH) medication prescribed to inmates. Inmates prescribed INH are being treated for active or latent tuberculosis infection. The average score for this question (Question 10.228) was only 27 percent. Four prisons scored zero percent. The second question (Question 10.232) asks whether the prison monitored inmates monthly while they were on the medication. For this question, the average score was only 9 percent, and 13 prisons received zero percent.
Question 10.085	Most of the 15 adult male prisons failed to administer a fecal occult blood test (FOBT) to their inmates aged 51 or older within the past 12 months. This is an uncomplicated test that can be the first indicator of cancer. However, the prisons' average score was only 31 percent. Eleven of the prisons had scores of 30 percent or less. LAC, CCC, and PVSP scored zero percent. ⁵
Question 10.229	Most prisons did not evaluate inmates with latent tuberculosis infection for signs and symptoms of tuberculosis within the previous 12 months. The average score for this question was only 39 percent. Although five prisons scored 100 percent, seven prisons received zero percent.
Question 10.274	For females age 41 to 64, the two women's prisons did not consistently provide Pap smears in compliance with policy. Pap smears can detect cervical cancer. CCWF scored 60 percent and CIW scored 50 percent, for an average score of 55 percent.

Areas Achieving High Adherence with Scores of 86 Percent or More

None.

See Appendix C-14 for detailed information on questions and scores for this component.

⁵ We did not test CCWF and CIW for compliance with this question because current CDCR policy requires the FOBT for male inmates only.

Medical Component: Pharmacy Services Profile

Page 1 of 2

Component Definition: The Pharmacy Services component addresses whether the prison's pharmacy complies with various operational policies, such as conducting periodic inventory counts, maintaining the currency of medications in its crash carts and after-hours medication supplies, and having valid permits. This component also addresses whether the pharmacy has an effective process for screening medication orders for potential adverse reactions/interactions.

Results in Brief: Fourteen of the 17 prisons scored at or above the 75 percent minimum score for moderate adherence to policies and procedures, and ten of those prisons scored at or exceeded the 86 percent minimum score for high adherence. CEN, however, lagged far behind the other prisons. Despite some good overall scores in pharmacy services, most prisons failed to properly maintain medications in their drug night lockers, and some did not maintain required provider information.

Key Statistics

• Component Average: 85%
• Top Two Average: 100%
• Range of Scores: 100%-58%
• Variation: 42%
• Number of Prisons with: High Adherence 10 Moderate Adherence 4 Low Adherence

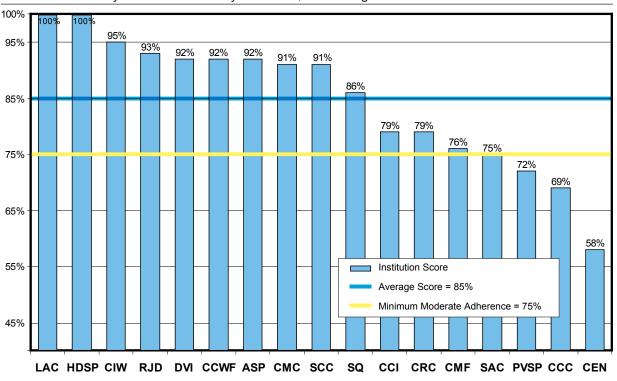


Chart 17: Pharmacy Services Scores by Institution, Sorted Highest to Lowest Score

This component includes eight questions.

Medical Component: Pharmacy Services Profile

Page 2 of 2

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

Question 13.252	Most prisons did not properly maintain medications in their after-hours medication supplies. The average score for this question was only 44 percent. Eight of the 17 prisons scored zero percent.
Question 13.144	Some prisons did not maintain information to ensure that medications are prescribed by licensed health care providers lawfully authorized to do so. The average score for this question was only 59 percent. Seven of the 17 prisons received zero percent.

Areas Achieving High Adherence with Scores of 86 Percent or More

Questions 13.139 13.142	These are certification questions. The first question asks if the prison conspicuously posted a valid permit in its pharmacies. The second question asks if the license of the pharmacist in charge is current. All 17 prisons scored 100 percent on each of these questions.
Question 13.145	The prisons' pharmacists in charge had an effective process for screening new medication orders for potential adverse reactions. All 17 prisons had scores of 100 percent on this question.
Question 13.148	Nearly all of the pharmacists in charge monitored the quantity of medications on hand, and their pharmacies conducted an annual inventory. The average score for this question was 94 percent. However, CEN had zero percent.

See Appendix C-15 for detailed information on questions and scores for this component.

Medical Component: Other Services Profile

Page 1 of 2

Component Definition: The Other Services component examines additional areas that are not captured in the other components. The areas evaluated in this component include the prison's provision of therapeutic diets, its handling of inmates who display poor hygiene, and the availability of the current version of CDCR's Inmate Medical Services Policies and Procedures.

Results in Brief: Eleven of the 17 prisons scored well above the 75 percent minimum score for moderate adherence to policies and procedures and another four prisons came close. Nine of the 11 exceeded the 86 percent minimum score for high adherence. However, CIW's and SCC's performance was far below that of the other prisons.

Key Statistics

- Component Average: 86%
- Top Two Average: 100%
- Range of Scores:..100%-55%
- Variation: 45%

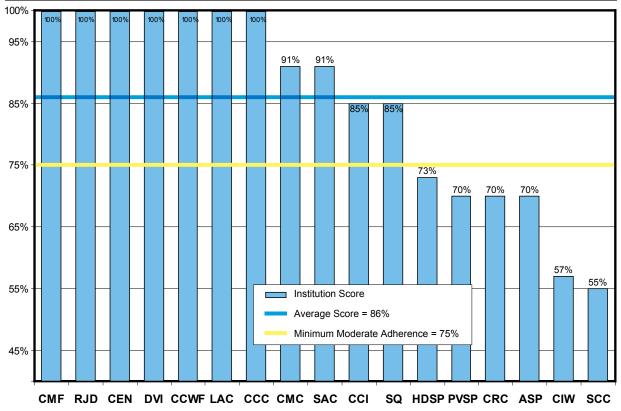


Chart 18: Other Services Scores by Institution, Sorted Highest to Lowest Score

This component includes five questions.

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

None.

Medical Component: Other Services Profile

Page 2 of 2

Areas Achieving High Adherence with Scores of 86 Percent or More

Question 15.059	All eight prisons that offered therapeutic diets properly provided them to inmates. Each of the eight prisons scored 100 percent on this question.
Question 15.134	This question determines if the institutions properly responded to all active cases of tuberculosis (TB) in the last six months. Only one case of active TB was identified in the 17 inspections. SAC properly responded to this active TB case resulting in a 100 percent score for this question.
Question 20.092	Custody staff understood CDCR's policies and procedures for identifying and evaluating inmates displaying inappropriate hygiene management. The average score for this question was 99 percent.

See Appendix C-16 for detailed information on questions and scores for this component.

Medical Component: Inmate Hunger Strikes Profile

Page 1 of 2

Component Definition: The Inmate Hunger Strikes component examines medical staff members' monitoring of inmates participating in hunger strikes lasting more than three days.

Results in Brief: The prisons performed especially poorly in monitoring inmates on hunger strikes lasting more than three days. Hunger strikes of this length, although few in number, require careful monitoring, yet the prisons' average score of 46 percent was the second lowest of all 20 component areas we inspected. Eleven of the 12 prisons that met our inspection criteria failed to score at or above the 75 percent minimum score for moderate adherence to policies and procedures. SAC's and RJD's scores of 11 percent were the worst, 21 percentage points lower than that of any other prison.

Key Statistics

- Component Average: 46%
- Top Two Average: 86%
- Range of Scores: 100%-11%
- Variation: 89%
- Number of Prisons with: High Adherence 1 Moderate Adherence 0 Low Adherence 11

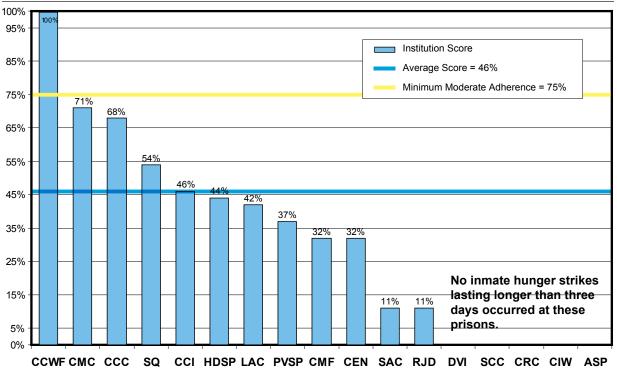


Chart 19: Inmate Hunger Strikes Scores by Institution, Sorted Highest to Lowest Score

This component includes three questions.

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

Question After the first 48 hours, the nurses or the primary care providers did not always complete daily assessments documenting the inmates' weight, physical condition, emotional condition, vital signs and hydration status. The average score for this question was only 39 percent. Five prisons received zero percent.

Medical Component: Inmate Hunger Strikes Profile

Page 2 of 2	
Question 11.100	After the first 72 hours, physicians did not always perform a physical examination and order a metabolic panel and a urinalysis of the inmate. The average score for this question was only 44 percent. Five prisons scored zero percent.
Questions 11.097	Registered nurses did not always: conduct timely face-to-face triages; document the inmates' reasons for the hunger strike; and, record the inmates' weight, vital signs, and physical condition. The average score for this question was only 54 percent. PVSP, CCI, and CCC received zero percent.

Areas Achieving High Adherence with Scores of 86 Percent or More

None.

See Appendix C-17 for detailed information on questions and scores for this component.

Medical Component: Chemical Agent Contraindications Profile

Page 1 of 2

Component Definition: The Chemical Agent Contraindications component addresses the prison's process for handling inmates who may be predisposed to an adverse outcome from calculated uses of force (cell extractions) involving Oleoresin Capsicum (OC), commonly referred to as "pepper spray." For example, an adverse outcome from OC exposure might occur if the inmate has asthma.

Results in Brief: Prisons generally performed well in this component. The 91 percent average score is the second highest achieved in the 20 component areas. Fourteen prisons not only scored above the 75 percent minimum score for moderate adherence to policies and procedures, but they also exceeded the 86 percent minimum score for high adherence. However, PVSP, CCI, and CCWF scored far below the other prisons. These three prisons routinely failed to document important procedures.

Key Statistics

- Component Average: 91%
- Top Two Average: 100%
- Range of Scores: 100%-65%

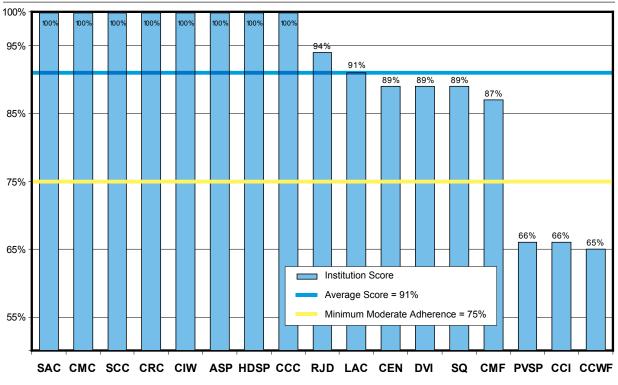


Chart 20: Chemical Agent Contraindication Scores by Institution, Sorted Highest to Lowest Score

This component includes two questions.

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

None.

Medical Component: Chemical Agent Contraindications Profile

Page 2 of 2

Areas Achieving High Adherence with Scores of 86 Percent or More

Question 12.064	Prisons normally recorded how they decontaminated inmates and followed decontamination policy. The average score for this question was 94 percent.
Question 12.062	The prisons generally consulted with a registered nurse or a primary care provider before a calculated, non-emergency use of OC spray. The average score for this question was 88 percent.

See Appendix C-18 for detailed information on questions and scores for this component.

Medical Component: Staffing Levels and Training Profile

Page 1 of 4

Component Definition: The Staffing Levels and Training component examines the prison's medical staffing levels and training provided.

Results in Brief: The 94 percent average score for this component was the highest of all 20 component areas. All 17 prisons' scores exceeded the 75 percent minimum score for moderate adherence to policies and procedures, and the scores of 13 prisons exceeded the 86 percent minimum score for high adherence. Registered nurses and physicians were either on-site or available 24 hours per day, seven days a week.

Key Statistics

- Component Average: 94%
- Top Two Average: 100%
- Range of Scores: 100%-80%

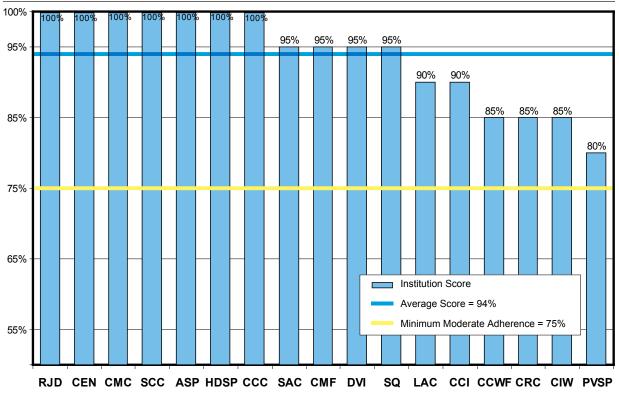


Chart 21: Staffing Levels and Training Scores by Institution, Sorted Highest to Lowest Score

This component includes five questions. However, one is for information only and is not scored.

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

None.

Medical Component: Staffing Levels and Training Profile

Page 2 of 4

Areas Achieving High Adherence with Scores of 86 Percent or More

Question 18.004	All prisons had a registered nurse available on site 24 hours per day, seven days a week, for emergency care. All 17 prisons scored 100 percent on this question.
Question 18.005	Every prison had a physician on site, a physician on call, or a medical officer of the day available 24 hours a day, seven days a week, for the last 30 days. All 17 prisons received 100 percent for this question.
Question 18.006	Each prison's orientation program for all newly hired nursing staff included a module for sick call protocols that require face-to-face triage. All 17 prisons scored 100 percent on this question.

See Appendix C-19 for detailed information on questions and scores for this component.

Note: In evaluating staffing levels and training, we collect information on staffing levels and vacancy rates at each prison. We collect this data for informational purposes only. We have summarized this information for all 17 prisons on the following pages.

Page 3 of 4

Data Not Included in Scoring: Results of Staffing and Vacancy Rate Analysis

The 17 prisons' vacancy rates for authorized positions ranged from a low of zero percent at SAC to a high of 29 percent at PVSP. The average vacancy rate was 9 percent, and nine prisons had double-digit vacancy rates. We could not directly correlate vacancy rates with medical inspection scores. Some prisons relied extensively on private registries to address their vacancy problems. PVSP, with its 29 percent vacancy rate, had the most registry staff members: 67. Vacancies may partially be the result of prison location. Prison medical staff members frequently commented on the difficulty of filling vacancies in rural, isolated prisons.

Background

During our prison medical inspections, the prisons provide us with data regarding their staffing levels and authorized position vacancy rates in the following four licensed medical classifications: management, primary care providers, supervisors, and rank and file nursing. We gather this information for the benefit of all interested parties; we do not, however, score prisons on their staffing levels and vacancy rates because we do not have objective criteria by which to evaluate compliance.

Table 5 combines the data from the four medical classifications and summarizes each of the 17 prisons' reported staffing levels and vacancy rates. Table 5 shows that the vacancy rates ranged from a low of zero percent at SAC to a high of 29 percent at PVSP. Six prisons had vacancy rates of 5 percent or less, and the other 11 had vacancy rates of 6 percent or more. Of this latter group, nine had double-digit vacancy rates. (While not shown on Table 5, the average vacancy rate of the 17 prisons was 9 percent.)

PVSP and CCI, the prisons with the two highest vacancy rates, had among the lowest overall inspection scores, with 65 percent and 64 percent respectively. While these facts imply a correlation between vacancy rates and inspection scores, we cannot make such a correlation. This is because SAC had a zero percent vacancy rate, but its inspection score of 65 percent tied that of PVSP. On the other hand, SCC, with its 11 percent vacancy rate, had the second highest overall score (76 percent) of the 17 prisons.

When staff vacancies occur, prisons may have to pay overtime, work salaried staff members for longer hours, or hire temporary staff from private registries. As shown in Table 5, some prisons relied extensively on private registries. Four prisons had 47 or more registry staff members. PVSP, with its 29 percent vacancy rate, had the most registry staff.

Medical Component: Staffing Levels and Training Profile

Page 4 of 4

Institution	Total number of filled positions:	Total number of vacancies:	Total number of positions:	Vacancy percentage:	Number of staff hired within last six months:	Total number of registry staff:
PVSP	67.0	26.7	93.7	29%	14.0	67
CCI	87.0	17.7	104.7	17%	12.0	48
HDSP	80.3	10.7	91.0	12%	10.0	4
CEN	68.0	9.0	77.0	12%	5.0	9
CMC	183.0	23.8	206.8	12%	30.0	30
SCC	52.6	6.8	59.4	11%	1.0	18
CCC	58.8	7.5	66.3	11%	8.0	3
SQ	115.0	13.8	128.8	11%	12.0	38
CRC	68.6	8.0	76.6	10%	0	26
RJD	128.6	11.1	139.7	8%	39.0	2
ASP	109.0	7.0	116.0	6%	13.0	31
LAC	106.9	5.6	112.4	5%	12.0	20
DVI	109.5	5.0	114.5	4%	5.0	12
CIW	79.5	3.6	83.1	4%	5.5	32
CCWF	107.1	2.5	109.6	2%	9.0	47
CMF	229.0	5.0	234.0	2%	27.0	25
SAC	84.5	0	84.5	0%	11.0	49

Table 2: Staffing Levels and Vacancy Rates*

* This table summarizes numbers previously published in the medical inspection reports for individual institutions. The numbers have been rounded and may differ slightly from prior reported numbers. Further, totals and percentages may not calculate due to rounding. The data previously published in the inspection reports were provided by the prisons and have not been audited.

Vacancies may be partially the result of prison location. PVSP, for example, is located in a rural, remote setting. CCI, with a vacancy rate second only to that of PVSP, is similarly situated. By way of contrast, SAC, with its zero percent vacancy rate, is located near a larger urban area. CMF, with the second lowest vacancy rate, is adjacent to both the Bay Area and the greater Sacramento area.

Medical Component: Nursing Policy Profile

Page 1 of 2

Component Definition: The Nursing Policy component determines whether the prison maintains written policies and procedures for the safe and effective provision of quality nursing care. The questions in this component also determine whether nursing staff review their duty statements and whether supervisors periodically review the work of nurses to ensure they properly follow established nursing protocols.

Results in Brief: There was wide variation in the prisons' scores, with nine prisons exceeding the 75 percent minimum score for moderate adherence to policies and procedures. CCWF and PVSP performed very well. On the other hand, DVI and CMF performed the worst, scoring only 36 percent.

Key Statistics

- Component Average: 74%
- Top Two Average: 100%

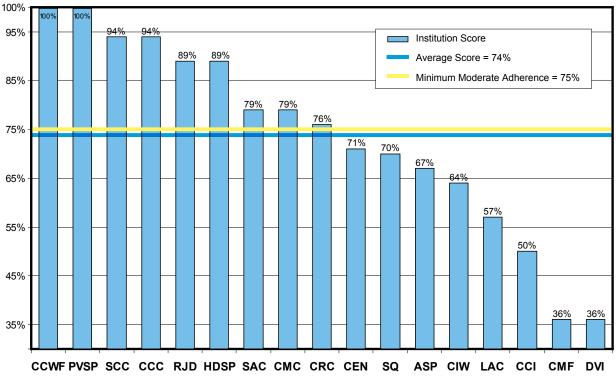


Chart 22: Nursing Policy Scores by Institution, Sorted Highest to Lowest Score

This component includes three questions.

Areas Requiring Significant Improvement Due to Scores of 60 Percent or Less

QuestionMany of the prisons' supervising registered nurses did not conduct periodic reviews16.254of nursing staff performance. The average score for this question was only 53 percent.Five prisons scored zero percent.

Medical Component: Nursing Policy Profile

Page 2 of 2

Areas Achieving High Adherence with Scores of 86 Percent or More

QuestionAll 17 prisons scored 100 percent on this question, which asks if the prison has16.154written nursing policies and procedures that adhere to CDCR's guidelines.

See Appendix C-20 for detailed information on questions and scores for this component.

General Medical Categories

After sorting the data from 100 key questions into five general medical categories recommended by our lead physician, we found significant problems in the categories of medication management and access to providers and services. The average score in medication management was only 58 percent because prisons were ineffective in delivering medications to inmates in a timely manner or were failing to document inmates' receipt of medications as required by policy. This problem occurred in the distribution or administration of medications to newly arrived inmates, to inmates returning from outside hospitalization, to resident inmates requiring routine care, and to resident inmates in need of chronic care medications and tuberculosis medications. Only CMF, with a score of 84 percent, had a score that exceeded 69 percent. The average score for access to providers and services was only 60 percent. This low score indicates that the prisons were generally ineffective in ensuring that inmates are seen by primary care providers or provided services for routine, urgent, and emergency medical needs according to timelines set by CDCR policy. Access to providers and services scores ranged from 74 percent down to 45 percent. In the remaining three categories, only nurse responsibilities, with an average score of 80 percent, exceeded the 75 percent minimum score for moderate adherence to policies and procedures. However, continuity of care and primary care provider responsibilities were close, with average scores of 74 percent.

Background

While our inspections and their resultant reports show prisons' scores in 20 components of medical care delivery, the inspection instrument's questions can be sorted and viewed from various perspectives. One perspective recommended by our lead physician was to sort our inspection questions into the following five general categories of medical care: medication management, access to providers and services, continuity of care, primary care provider responsibilities, and nurse responsibilities. Of the inspection instrument's 166 questions, we identified 100 that fit into the five categories.

Table 3 describes each category, discloses the number of questions in that category, and provides an example question from the category. The five categories include 100 questions. In identifying the questions for the five categories, we determined that some questions were appropriate to more than one category. Therefore, we included such questions in all of the categories to which they applied. An example is the following question:

• If the inmate had an existing medication order upon arrival at the institution, did the inmate receive the medications by the next calendar day, or did a physician explain why the medications were not to be continued? (Question 02.128)

The above question applies to the medication management category because it involves the prisons' delivery of medication to inmates. However, the question also applies to the continuity of care category since it determines whether inmates continued to receive their medications at their new prisons. Accordingly, while each of the five categories has a specific set of questions, individual questions like the one above sometimes appear in multiple categories. See Appendix D for the questions we assigned to each category.

Medical Category	Description	Example Question
Medication Management	Consists of 14 questions that determine if medications were properly administered and delivered to inmates as required by CDCR's policies.	Sick Call Medication: Did the institution administer or deliver prescription medications (new orders) to the inmate within specified time frames? (Question 01.124)
Access to Providers and Services	Consists of 35 questions that evaluate whether inmates were seen or provided services for routine, urgent, and emergency medical needs within the time frames specified by CDCR's policies.	RN FTF Documentation: Did the RN complete the face-to-face triage within one business day after the Form 7362 (Health Care Services Request Form) was reviewed? (Question 01.025)
Continuity of Care	Consists of 19 questions that determine whether inmates received care when moved within a prison or from one prison to another, or were received from an outside care provider after specialty services or hospitalization.	Upon the inmate's discharge from the community hospital, did the triage and treatment area registered nurse document that he or she reviewed the inmate's discharge plan and completed a face-to- face assessment of the inmate? (Question 21.248)
Primary Care Provider Responsibilities	Consists of 29 questions that determine whether primary care providers (physicians, nurse practitioners, and physician assistants) properly provided care to inmates and whether processes related to providing clinical care are consistent with policy.	All Diagnostic Services: Did the PCP adequately manage clinically significant test results? (Question 06.263)
Nurse ResponsibilitiesConsists of 23 questions that evaluate whether nurses properly provided care to inmates and whether processes related to providing nursing care are consistent with policy.		Did documentation indicate that the RN reviewed all of the inmate's complaints listed on Form 7362 (Health Care Services Request Form)? (Question 01.246)

Table 3: Description of Five General Medical Categories

We excluded other questions from categories because we determined that including them could inappropriately impact scores. For example, Question 14.106 asks:

"Does clinical staff wash their hands (either with soap or hand sanitizer) or change gloves between patients?"

This question pertains to the hygienic practices of all staff and does not differentiate primary care providers from nurses. Therefore, we cannot fairly score primary care providers'

performance on this question when the hygienic practices of nurses cannot be separated, and vice versa. Accordingly, we excluded this question and others with similar predicaments from categories for which the questions skew the categories' scores.

As shown by the checked boxes in Table 4 below, we extract questions from 14 of the 20 component areas to allow the reader to evaluate performance from this additional perspective. Access to health care information, internal reviews, other services, chemical agent contraindications, staffing levels and training, and nursing policy are the only components without at least one question that fits into the five general categories.

Medical Component	Medication Management	Access to Providers and Services	Continuity of Care	Primary Care Provider Responsibilities	Nurse Responsibilities
Chronic Care	\checkmark	\checkmark		\checkmark	
Clinical Services	\checkmark	\checkmark			\checkmark
Health Screening	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Specialty Services		\checkmark	\checkmark		
Urgent Services	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Emergency Services		\checkmark			\checkmark
Prenatal Care/ Childbirth/Post-delivery		\checkmark		\checkmark	\checkmark
Diagnostic Services		\checkmark		\checkmark	
Outpatient Housing Unit		\checkmark	\checkmark	\checkmark	
Inmate Transfers			\checkmark		\checkmark
Clinic Operations	\checkmark		\checkmark		\checkmark
Preventive Services	\checkmark	\checkmark			
Pharmacy Services	\checkmark				
Inmate Hunger Strikes		\checkmark		\checkmark	\checkmark

Table 4: Distribution of Medical Component Questions within the Medical Categories

Category Analysis

There is low adherence to policies and procedures in the medication management and access to providers and services categories. Chart 23 summarizes the results of our sorting the questions from the 20 component areas into the five general medical categories. The average scores for these categories range from a low of 58 percent in medication management to a high of 80 percent in nurse responsibilities. Our analysis clearly demonstrates that prisons' performances in medication management and access to providers and services merit the Receiver's attention, as the 17 prisons' average scores of 58 percent and 60 percent, respectively, are far below the 75 percent minimum score for moderate adherence to policies and procedures. More encouragingly, in nurse responsibilities the prisons exceeded the minimum score for moderate adherence with an average score of 80 percent, while they were close to the minimum score for moderate adherence in the remaining two categories. In continuity of care and primary care provider responsibilities they averaged 74 percent.

In the following sections, we provide a more in-depth analysis of the 17 prisons' performances in each of the five medical categories.

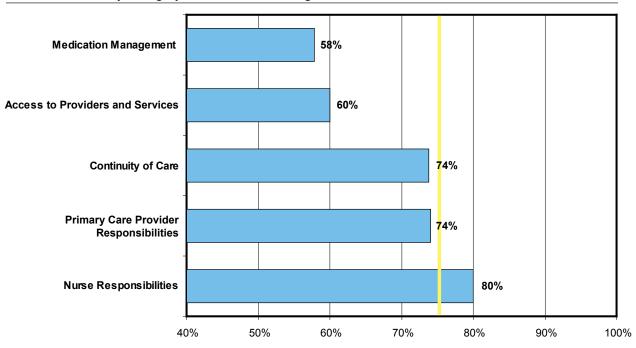


Chart 23: Scores by Category, Sorted Lowest to Highest Score.

Medical Category: Medication Management

Page 1 of 2

The medication management category evaluates the timely delivery of medications to inmates and certain elements of medication administration. These elements include the availability of medications, maintenance of medications, and the screening of new medications for potential adverse reactions. To develop our analysis, we used 14 questions from the following medical care components: chronic care, clinical services, health screening, urgent services, inmate transfers, clinic operations, preventive services, and pharmacy services. Of the 14 questions, five pertain to medication delivery and nine pertain to medication administration. However, the medication delivery questions are more important, and therefore they are more heavily weighted.

Prisons are ineffective at ensuring that inmates receive their medications. As shown in Charts 23 and 24, the 17 prisons' average score for medication management was only 58 percent. This is the lowest average score within any of the five general medical categories, and it clearly indicates that medication management is weak. Only CMF, with a score of 84 percent, scored higher than 69 percent. Particularly troubling is that eight of the prisons scored 55 percent or less.

The prisons performed especially poorly in medication delivery. They had an average score of only 34 percent. Sixteen of the 17 prisons scored 53 percent or less, and ten of them scored from 32 percent down to 8 percent. CMF's score of 84 percent was the only one to exceed the 75 percent minimum score for moderate adherence. The prisons' very low scores in delivering

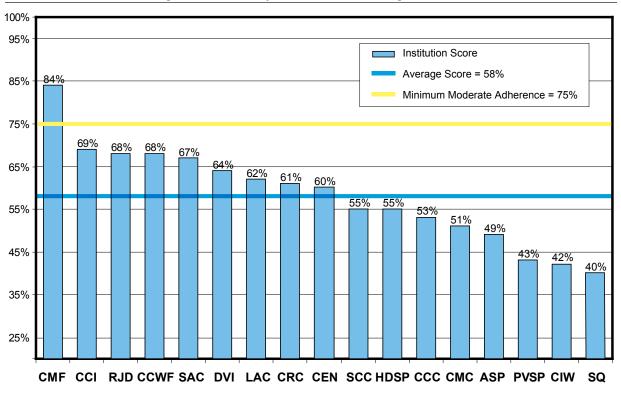


Chart 24: Medication Management Scores by Institution, Sorted Highest to Lowest Score

Medical Category: Medication Management

Page 2 of 2

medications to inmates offset the 91 percent average score they achieved on the other nine, less heavily weighted questions in medication management.

Compliance problems with medication delivery stem from one of two causes. The first is failure to administer, provide, or deliver medications in a timely manner. The second is the medical staff's failure to document their actions after they provided or delivered medications. We do not know the extent to which either cause contributed to the low score in medication delivery. However, records we inspected indicate that this noncompliance is not simply a documentation problem, but rather a problem of inmates not receiving their medications. For example, in reviewing the prisons' administering of Isoniazid, a drug prescribed to treat latent or active tuberculosis, we found that in 73 percent of the cases, the institutions did not properly administer the medication. We reviewed the underlying documentation to determine if this was a documentation problem or if the inmates in fact did not receive the Isoniazid. We found that in many cases, the medication administration record was either completely missing from the file or completely blank, leaving the possibility that this was a documentation problem. However, for at least 44 percent of the cases, we found medication administration forms in the medical file that indicated some medications had been given to the inmate, but sections of the same forms were blank where ordered doses of Isoniazid should have been recorded as administered. This documentation suggests that the missing dose was not given to the inmate. We conclude, therefore, that the prisons are not merely failing to document that inmates received their medications; they are also failing to get the medications to the inmates. Regardless, both types of failure denote noncompliance and poor performance.

Numerous prisons performed inadequately in the following areas:

- Delivering sick call medications (new orders) to inmates
- Providing chronic care medications and following polices when inmates refuse their medications
- Delivering medications to inmates within one day of arrival at the prison
- Providing medications to inmates upon discharge from an outside hospital
- Delivering tuberculosis medications to inmates and ensuring they take them

These five areas pertain to the basic delivery of medications to inmates. As suggested by the poor 34 percent average score achieved by the 17 prisons, medication delivery is a significant health issue.

See Appendix D-1 for detailed information on questions and scores for this category.

Medical Category: Access to Providers and Services

Page 1 of 3

The access to providers and services category assesses the prisons' effectiveness in ensuring that inmates are seen by primary care providers or provided services for routine, urgent, and emergency medical needs according to timelines set by CDCR policy. Effective prison medical care depends on inmates' access to providers and services; a key indicator of access is timeliness. To develop our analysis, we used 35 access to providers and services-related questions from the following medical care components: chronic care, clinical services, health screening, specialty services, urgent services, emergency services, prenatal care/childbirth/post-delivery, diagnostic services, outpatient housing unit, preventive services, and inmate hunger strikes.

Access to providers and services is poor. As shown in Chart 25, the 17 prisons' average score for access to providers and services was only 60 percent. This is the second lowest average score within the five general medical categories. With scores ranging from a high of 74 percent down to 45 percent, prisons are deficient in providing inmates timely access to the primary care providers and medical services they need. Only three prisons had scores of 70 percent or more, but none of them exceeded the 75 percent minimum score for moderate adherence to policies and procedures. HDSP, with a score of 45 percent, was the worst performer.

Given the low scores shown in Chart 25, we further sorted and analyzed the access to providers and services data. Specifically, we categorized the questions into two types: those that related

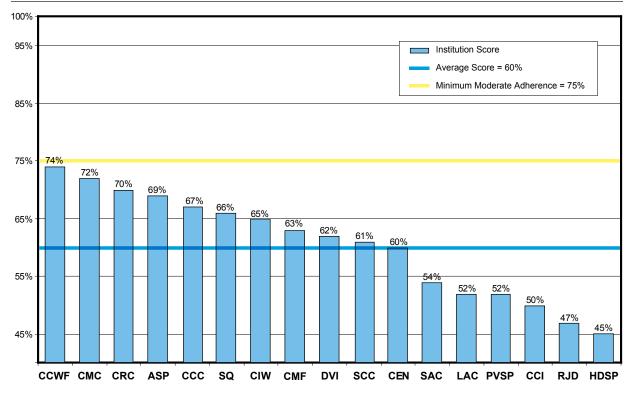


Chart 25: Access to Providers and Services Scores by Institution, Sorted Highest to Lowest Score.

Page 2 of 3

or applied to a specific medical problem identified for an inmate, and those that related or applied to various screening and preventive health processes.

The following are examples of each type of question:

Medical problem-related	Was the inmate's most recent chronic care visit within the time frame required by the degree of control of the inmate's condition based on his or her prior visit? (Question 03.076)
Screening and preventive- related	Did the prison complete the initial health screening on the same day the inmate arrived at the prison? (Question 02.016)

The results of this analysis identified a significant weakness in the prisons' administration of correctional health care. The average access to providers and services score for questions related to inmates with specific medical problems was only 57 percent. In contrast, the average access to providers and services score for screening and preventive-related procedures was 71 percent. In short, inmates with identified health problems had greater difficulty gaining access to the providers and services for which they had a demonstrable need. Chart 26 shows each prison's comparative scores for the two types of access to providers and services.

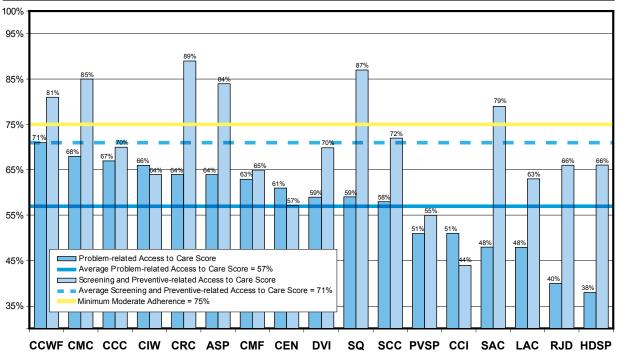


Chart 26: Problem-related and Screening and Preventive-related Access to Providers and Services Scores by Institution, Sorted by Highest Problem-related Score to Lowest Problem-related Score

Medical Category: Access to Providers and Services

Page 3 of 3

With scores ranging from 71 percent down to 38 percent, all prisons failed to meet the 75 percent minimum score for moderate adherence in providing timely access to providers and services when inmates had identified medical problems. These identified medical problems included chronic diseases as well as other conditions that require specialty care or medical treatment at outside hospitals. Moreover, inmates often did not have timely access to a physician or a specialist for the health care management or follow-up required by CDCR policy.

The lowest-scoring prisons in problem-related access to providers and services had particular difficulty in getting inmates with medical issues seen by a primary care provider in an appropriate time frame for both interim and follow-up appointments for specialty services.

Overall, the prisons are relatively proficient at processing inmates for routine screening and preventive-related appointments, but they are significantly less proficient in getting inmates who have identified medical problems seen by appropriate medical care providers. The failure to provide timely access to care for inmates with identified medical problems clearly increases risks to the inmates' health.

See Appendix D-2 for detailed information on questions and scores for this category.

Medical Category: Continuity of Care

Page 1 of 2

The continuity of care category evaluates whether or not inmates continue to receive prescribed medical care when they move within a prison, move between prisons, or return to prison from receiving specialty services or from being hospitalized. To develop our analysis, we used 19 questions from the following medical care components: health screening, specialty services, urgent services, outpatient housing unit, inmate transfers, and clinic operations.

Most prisons must improve the continuity of care they provide inmates to achieve moderate adherence to policies and procedures. As shown in Chart 27, the 17 prisons' average score for continuity of care was 74 percent. While still below the 75 percent minimum score for moderate adherence, this score ties that of primary care provider responsibilities as the second highest average score in the five general medical categories. The 74 percent average score indicates that the prisons generally need to improve the continuity of their services if they are to achieve moderate adherence with medical policies and procedures. Seven prisons exceeded the 75 percent minimum score for moderate adherence.

Prisons failed to achieve moderate adherence in the continuity of care category partly as the result of these problems:

• Failing to transmit accurate health care information on transferring inmates who need specialty services.

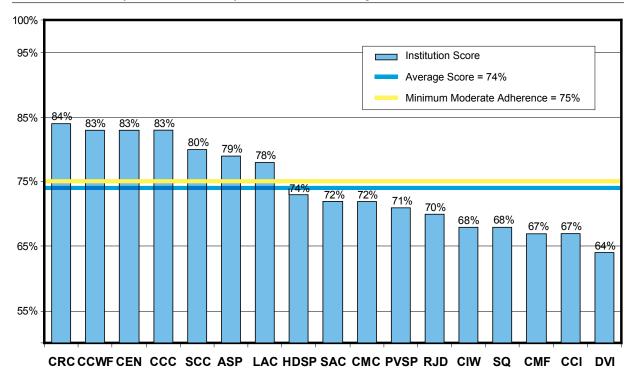


Chart 27: Continuity of Care Scores by Institution, Sorted Highest to Lowest Score

Medical Category: Continuity of Care

Page 2 of 2

- Failing to document the delivery of medications to arriving inmates or document within one calendar day the reasons that arriving inmates' medications were discontinued.
- Failing to meet specified time frames for following up on specialty service consultations.

See Appendix D-3 for detailed information on questions and scores for this category.

Medical Category: Primary Care Provider Responsibilities

Page 1 of 3

The primary care provider responsibilities category assesses how well the prisons' physicians, nurse practitioners, and physician assistants perform their duties and whether processes related to providing clinical care are consistent with policy. To develop our analysis, we used 29 questions from the following medical care components: chronic care, health screening, urgent services, prenatal care/childbirth/post-delivery, diagnostic services, outpatient housing unit, and inmate hunger strikes.

The 29 questions are of two types: judgment questions and process questions. Judgment questions evaluate how well the primary care provider applied his or her medical knowledge, skills, and abilities in providing medical care.⁶ Process questions assess the primary care provider's compliance with established protocols for providing services and maintaining records. Of the 29 questions, 21 are judgment questions, and eight are process questions.

Some prisons' primary care providers must improve their performance to achieve moderate adherence. As shown in Chart 28, the 17 prisons' average score for primary care provider

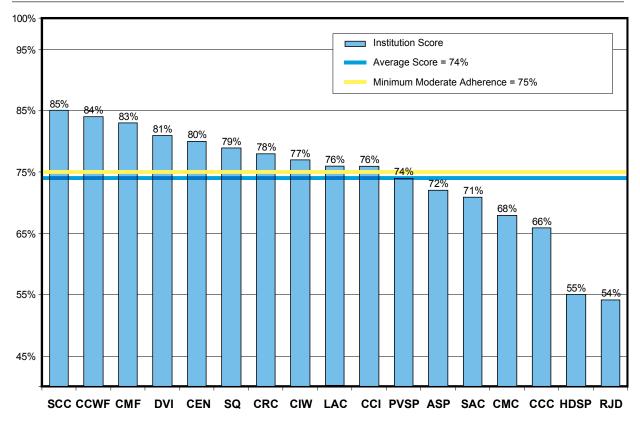


Chart 28: Primary Care Provider Responsibilities Scores by Institution, Sorted Highest to Lowest Score

6 In performing our inspections, judgment questions are answered by physician inspectors. When a physician inspector takes exception to the judgment of a primary care provider, the physician inspector consults with our lead physician before confirming the exception.

Medical Category: Primary Care Provider Responsibilities

Page 2 of 3

responsibilities was 74 percent. This score ties that of continuity of care as the second highest average score in the five general medical categories. The 74 percent average score does not meet the 75 percent minimum score for moderate adherence to policies and procedures. However, ten prisons' scores met or exceeded the 75 percent minimum score for moderate adherence, with SCC's 85 percent the highest score. HDSP's score of 55 percent and RJD's score of 54 percent stand out as exceptionally low.

The lower-performing prisons' scores are driven largely by poor performance in response to questions in the chronic care component, which represents 61 percent of the total point value for primary care provider responsibilities.

Impact of Primary Care Provider Judgment

To determine if the primary care provider judgment questions were more problematic for the prisons than the process questions, we eliminated the process questions for the data sort shown in Chart 29 and analyzed the results of the judgment questions exclusively.

Judgment functioned far better than process. As shown in Chart 29, the 17 prisons' average score on judgment questions was 77 percent, a score that by itself meets the 75 percent minimum score for moderate adherence. However, the prisons' performance on the process questions reduced the category score three percentage points to the 74 percent score achieved

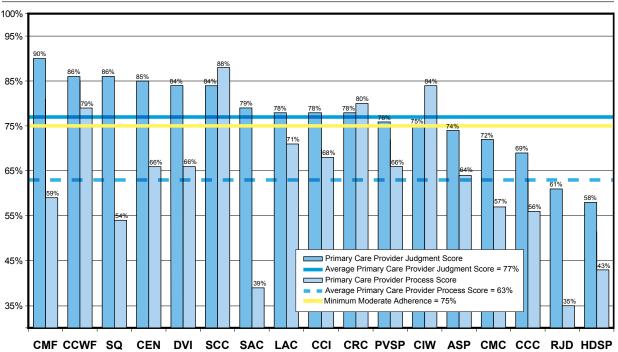


Chart 29: Primary Care Provider Judgment Scores by Institution, Sorted Highest to Lowest Score

Medical Category: Primary Care Provider Responsibilities

Page 3 of 3

using both types of questions. The average score on the process questions was only 63 percent. The larger number and heavier weight of the judgment questions kept the category score from falling more than it did. On judgment questions, 12 prisons had scores that met or exceeded the 75 percent minimum score for moderate adherence.

See Appendix D-4 for detailed information on questions and scores for this category.

Medical Category: Nurse Responsibilities

Page 1 of 2

The nurse responsibilities category evaluates how well the prisons' registered nurses and licensed vocational nurses perform their duties and whether processes related to providing nursing care are consistent with policy. To develop our analysis, we used 23 questions from the following medical care components: clinical services, health screening, urgent services, emergency services, prenatal care/childbirth/post-delivery, inmate transfers, clinic operations, and inmate hunger strikes.

The 23 questions are of two types: judgment questions and process questions. Judgment questions evaluate how well the nurse applied his or her medical knowledge, skills, and abilities in providing nursing care.⁷ Process questions assess the nurse's compliance with established guidelines for providing services and maintaining records. Seven of the 23 questions are judgment questions, and 16 are process questions.

Prisons' nurses performed relatively well. As shown in Chart 30, the 17 prisons' average score for nurse responsibilities was 80 percent. This average score is the highest average score within the five general medical categories and it is the only score to exceed the 75 percent minimum

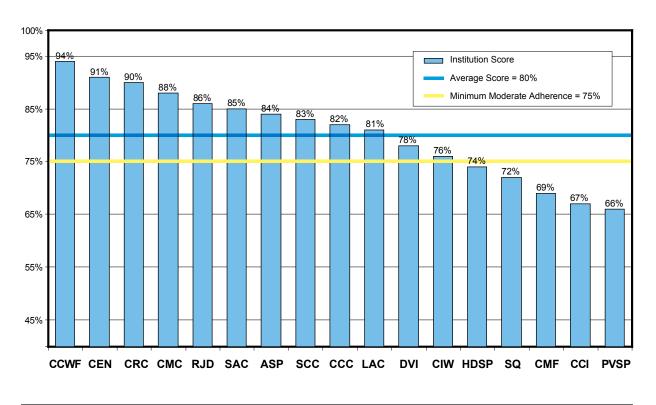


Chart 30: Nurse Responsibilities Scores by Institution, Sorted Highest to Lowest Score

7 In performing our inspections, judgment questions are answered by registered nurse inspectors. When a registered nurse inspector takes exception to the judgment of a prison's registered nurse, the nurse inspector consults with another registered nurse inspector or a physician inspector before confirming the exception.

Medical Category: Nurse Responsibilities

Page 2 of 2

score for moderate adherence. Twelve of the 17 prisons exceeded the 75 percent minimum score for moderate adherence, with five of them achieving high adherence scores of 86 percent or more. CCWF's score of 94 percent was the highest.

Impact of Nurse Judgment

To determine if the nurse judgment questions were more problematic for the prisons than the process questions, we analyzed the results of the judgment questions exclusively.

The impact of judgment questions was negligible. The 17 prisons' average score on the judgment questions was 80 percent, which is the same as the average score achieved using both types of questions. The average score for process questions was 81 percent, meaning that there was only a one percentage point gap between the average scores for the two types of questions. All three scores fall in the middle of the moderate adherence range. Therefore, we conclude that the impact of the nurse judgment questions was negligible.

See Appendix D-5 for detailed information on questions and scores for this category.

Conclusion

The results of our first 17 medical inspections demonstrate that the Receiver and CDCR can improve prisons' compliance with CDCR medical policies and procedures and medical community standards in a number of areas. In particular, we note the following results:

- Only two of the 17 prisons' overall weighted scores exceeded 75 percent, the Receiver's minimum score for moderate adherence to medical policies and procedures. At 76 and 78 percent, those scores barely achieved the minimum.
- In the 20 component areas of our inspection program, prisons scored particularly poorly in preventive services. The average score was only 37 percent, and we found very low scores in tuberculosis treatment, which affects the health of inmates and staff alike. Further, as evidenced by the average score of 46 percent, the prisons performed quite poorly in monitoring inmates on hunger strikes lasting longer than three days. The prisons also scored poorly in providing access to health care information on inmates. The average score was only 59 percent, and none of the prisons kept inmates' medical records updated with recently filed documents. Specialty services had an average score of only 60 percent. Within this component, we found consistent problems with granting inmates timely access to specialty services and in providing prompt follow-up related to those services.
- Notwithstanding the problems cited above, the prisons performed well in several components. Their average scores were 86 percent or higher in five components, indicating high adherence with medical policies and procedures. The 94 percent score in staffing levels and training reflects positively on the prisons' efforts to provide around-the-clock physician and nursing services, and to orient and train nurses on face-to-face triage techniques in a prison setting. The 91 percent score in chemical agent contraindications and the 90 percent score in clinic operations are also noteworthy.
- In the 20 components of health care that we examined, prisons achieved an average score of 86 percent or higher on 60 questions. However, the prisons scored consistently poorly on 42 questions, averaging 60 percent or less, and in some cases substantially less. This 60 percent mark, the Receiver's threshold for a formal corrective action plan, indicates areas of prison medical care that require significant improvement.
- When sorting 100 of the questions into five general medical categories, we found recurring problems in how the prisons managed inmates' medication. The average score in medication management was only 58 percent because the prisons scored only 34 percent on questions related to medication delivery. Inmates' access to providers and services was also of concern, with timeliness of access the main problem. The average score for this category was only 60 percent. In contrast, nurse responsibilities had an average score of 80 percent, making it the only general medical category to exceed the 75 percent minimum score for moderate adherence. However, the continuity of care and primary care provider responsibilities categories, with average scores of 74 percent came close to the 75 percent minimum score for moderate adherence.

We find that the wide variation among component scores within prisons, and the wide variation

among prisons' average component scores, suggest that the Receiver has not yet implemented a system that ensures that CDCR policies and procedures and selected medical community standards are consistently followed throughout the prison system. The higher scores in some component areas and medical categories, however, demonstrate that system-wide improvement can be achieved.

This page intentionally left blank.

APPENDIX PREFACE

This report contains the following four appendices:

Appendix A: The definitions of the 20 components we use in our medical inspection program.

Appendix B: A synopsis of each prison's scores on the 20 components in our medical inspection program.

Appendix C: The text of each question in the 20 components and the 17 prisons' scores for each question. In addition, for each question the appendix discloses the possible points for the question and the points received for the question. It also shows the 17-prison average score for each question and each prison's total score for each component.

Appendix D: The text of each question in the five medical categories and the 17 prisons' scores for each question. In addition, for each question the appendix discloses the possible points for the question and the points received for the question. It also shows the 17-prison average score for each question and each prison's total score for each medical category.

Blank scores in Appendices C and D:

The reader may occasionally encounter blank spaces in Appendix C and Appendix D. The spaces are blank for two possible reasons. The first reason is that the question does not apply to the institution. For example, seven of the 17 prisons did not have outpatient housing units. Therefore, the ten questions in the outpatient housing unit component would not apply to these seven prisons. The second reason is that the question does not apply to any sample items selected for inspection. For example, Question 15.134 asks, "Did the institution properly respond to all active cases of TB discovered in the last six months?" Because only one of the 17 prisons had discovered an active case of tuberculosis in the six months preceding the inspection, only that prison received a score for Question 15.134. When questions do not apply to a prison, we exclude them from our scoring calculations.

Rounding in Appendices B, C, and D:

We have rounded the percentage scores in Appendices B, C, and D to the nearest whole number. In Appendices C and D, the points received for each question are displayed to the nearest tenth of a point. However, our computer-based scoring system carries the points received calculation to multiple decimal points before calculating the percentage score. Accordingly, we have included the percentage score each prison earned on each of the applicable questions from its inspection report. As a result, the reader may notice slightly different percentage scores among prisons for questions with the same possible points and the same points received. Further, totals may not sum due to this rounding.

APPENDICES: Table of Contents

Appendix A: Component Definitions
Appendix B: Prisons' Scores by Component
Appendix C: Component Questions and Scores
Appendix C-1: Chronic Care
Appendix C-2: Clinical Services
Appendix C-3: Health Screening
Appendix C-4: Specialty Services
Appendix C-5: Urgent Services
Appendix C-6: Emergency Services
Appendix C-7: Prenatal Care
Appendix C-8: Diagnostic Services 100
Appendix C-9: Access to Health Care Information 102
Appendix C-10: Outpatient Housing Unit
Appendix C-11: Internal Reviews
Appendix C-12: Inmate Transfers
Appendix C-13: Clinic Operations
Appendix C-14: Preventive Services
Appendix C-15: Pharmacy Services
Appendix C-16: Other Services
Appendix C-17: Inmate Hunger Strikes
Appendix C-18: Chemical Agent Contraindications
Appendix C-19: Staffing Levels and Training
Appendix C-20: Nursing Policy
Appendix D: Category Questions and Scores
Appendix D-1: Medication Management
Appendix D-2: Access to Care
Appendix D-3: Primary Care Provider Responsibilities
Appendix D-4: Continuity of Care
Appendix D-5: Registered Nurse Responsibilities

APPENDIX A: Component Definitions

Chronic care: Examines how well the prison provided care and medication to inmates with specific chronic care conditions, which are those that affect (or have the potential to affect) an inmate's functioning and long-term prognosis for more than six months. Our inspection tests anticoagulation therapy and the following chronic care conditions: asthma, diabetes, HIV (Human Immunodeficiency Virus), and hypertension.

Clinical services: Evaluates the inmate's access to primary health care services and focuses on inmates who recently received services from any of the prison's facilities or administrative segregation unit clinics. This component evaluates sick call processes (doctor or nurse line), medication management, and nursing.

Health screening: Focuses on the prison's process for screening new inmates upon arrival to the institution for health care conditions that require treatment and monitoring, as well as ensuring inmates' continuity of care.

Specialty services: Focuses on the prison's process for approving, denying, and scheduling services that are outside the specialties of the prison's medical staff. Common examples of these services include cardiology services, physical therapy, oncology services, podiatry consultations, and neurology services.

Urgent services: Addresses the care provided by the institution to inmates before and after they were sent to a community hospital.

Emergency services: Examines how well the prison responded to medical emergencies. Specifically, we focused on "man down" or "woman down" situations. Further, questions determine the adequacy of medical and staff response to a "man down" or "woman down" emergency drill.

Prenatal care/childbirth/post-delivery: Focuses on the prenatal and post-delivery medical care provided to pregnant inmates. This component is not applicable at men's institutions.

Diagnostic services: Addresses the timeliness of radiology (x-ray) and laboratory services and whether the prison followed up on clinically significant results.

Access to health care information: Addresses the prison's effectiveness in filing, storing, and retrieving medical records and medical-related information.

Outpatient housing unit: Determines whether the prison followed department policies and procedures when placing inmates in the outpatient housing unit.¹ This component also evaluates whether the placement provided the inmate with adequate care and whether the physician's plan addressed the placement diagnosis.

¹ An outpatient housing unit (OHU) is a facility that provides outpatient health services to inmates and assists them with the activities of daily living.

APPENDIX A: Component Definitions

Internal reviews: Focuses on the activities of the prison's Quality Management Committee (QMC) and its Emergency Medical Response Review Committee (EMRRC). The component also evaluates the timeliness of inmates' medical appeals and the prison's use of inmate death reviews.

Inmate transfers: Focuses on inmates pending transfer to determine whether the sending institution documented medication and medical conditions to assist the receiving institution in providing continuity of care.

Clinic operations: Addresses the general operational aspects of the prison's facility clinics. Generally, the questions in this component relate to the cleanliness of the clinics, privacy afforded to inmates during non-emergency visits, use of priority ducats (slips of paper the inmate carries for scheduled medical appointments), and availability of health care request forms.

Preventive services: Focuses on inmate cancer screening, tuberculosis evaluation, and influenza immunizations.

Pharmacy services: Addresses whether the prison's pharmacy complies with various operational policies, such as conducting periodic inventory counts, maintaining the currency of medications in its crash carts and after-hours medication supplies, and having valid permits. In addition, this component addresses whether the pharmacy has an effective process for screening medication orders for potential adverse reactions/interactions.

Other services: Examines additional areas that are not captured in the other components. The areas evaluated in this component include the prison's provision of therapeutic diets, its handling of inmates who display poor hygiene, and the availability of the current version of the department's Inmate Medical Services Policies and Procedures.

Inmate hunger strikes: Examines medical staff's monitoring of inmates participating in hunger strikes lasting more than three days.

Chemical agent contraindications: Addresses the prison's process for handling inmates who may be predisposed to an adverse outcome from calculated uses of force (cell extractions) involving Oleoresin Capsicum (OC), which is commonly referred to as "pepper spray." For example, this might occur if the inmate has asthma.

Staffing levels and training: Examines the prison's medical staffing levels and training provided.

Nursing policy: Determines whether the prison maintains written policies and procedures for the safe and effective provision of quality nursing care. The questions in this component also determine whether nursing staff review their duty statements and whether supervisors periodically review the work of nurses to ensure they properly follow established nursing protocols.

								-		·													-
	Range	39%	40%	26%	31%	26%	42%	N/A	44%	62%	23%	40%	57%	18%	75%	42%	45%	89%	35%	20%	64%	16%	erence
	Average Score	64%	66%	75%	60%	79%	77%	61%	69%	59%	77%	76%	86%	%06	37%	85%	86%	46%	91%	94%	74%	70%	low adherence
-	HDSP	45%	51%	72%	53%	72%	72%	N/A	43%	59%	N/A	63%	100%	91%	24%	100%	73%	44%	100%	100%	89%	62%	herence
	CCI	62%	57%	78%	57%	83%	78%	N/A	%09	55%	73%	60%	43%	91%	7%	%62	85%	46%	66%	%06	50%	64%	moderate adherence
	PVSP	57%	47%	67%	61%	81%	83%	N/A	65%	63%	N/A	71%	76%	93%	27%	72%	20%	37%	66%	80%	100%	65%	
	SAC	63%	67%	76%	47%	83%	48%	N/A	68%	39%	76%	70%	75%	91%	32%	75%	91%	11%	100%	95%	79%	65%	high adherence
	RJD	49%	67%	68%	62%	73%	90%	N/A	64%	44%	N/A	100%	%06	95%	24%	93%	100%	11%	94%	100%	89%	68%	high
NEN	g	65%	47%	%LT	58%	63%	78%	N/A	69%	54%	83%	%69	100%	100%	49%	86%	85%	54%	89%	95%	20%	68%	
BY COMPONENT	CIM	%02	62%	%02	63%	75%	80%	61%	71%	59%	63%	95%	80%	98%	33%	95%	57%	N/A	100%	85%	64%	%02	
СО СО	ASP	59%	64%	81%	74%	70%	78%	N/A	87%	20%	71%	66%	100%	94%	60%	92%	20%	N/A	100%	100%	67%	20%	
	CMC	57%	74%	73%	63%	84%	86%	N/A	70%	39%	N/A	20%	94%	85%	53%	91%	91%	71%	100%	100%	79%	71%	
SCORES	LAC	20%	66%	69%	20%	80%	84%	N/A	54%	73%	N/A	73%	100%	%06	20%	100%	100%	42%	91%	%06	57%	72%	
SC	CMF	84%	87%	87%	43%	79%	72%	N/A	72%	59%	86%	69%	50%	83%	44%	. %92	100%	32%	87%	95%	36%	72%	
SNC	M	74%	73%	74%	53%	78%	71%	N/A	74%	59%	83%	93%	79%	88%	22%	92%	100%	N/A	89%	95%	36%	73%	
PRISONS'	222	46%	66%	81%	71%	84%	%06	N/A	71%	78%	82%	86%	93%	97%	37%	69%	100%	68%	100%	100%	94%	73%	
	crc	67%	20%	74%	59%	81%	73%	N/A	59%	78%	75%	91%	100%	86%	82%	79%	70%	N/A	100%	85%	76%	74%	
	CEN	81%	80%	78%	60%	80%	77%	N/A	74%	82%	N/A	61%	100%	82%	19%	58%	100%	32%	89%	100%	71%	74%	
	scc	75%	71%	61%	73%	89%	76%	N/A	86%	82%	75%	60%	95%	88%	28%	91%	55%	N/A	100%	100%	94%	76%	
	CCWF	73%	74%	84%	53%	89%	80%	N/A	84%	54%	N/A	98%	100%	86%	59%	92%	100%	100%	65%	85%	100%	78%	
-																							
	Medical Component	Chronic Care	Clinical Services	Health Screening	Specialty Services	Urgent Services	Emergency Services	Prenatal/Childbirth/ Post-delivery Care	Diagnostic Services	Access to Health Care Information	Outpatient Housing Unit	Internal Reviews	Inmate Transfers	Clinic Operations	Preventive Services	Phamacy Services	Other Services	Inmate Hunger Strikes	Chemical Agent Contraindications	Staffing Levels and Training	Nursing Policy	Institutional Average	

APPENDIX B: Prisons' Scores by Component

Care
ronic
Ch
ONS
. QUESTIONS:
r Qu
VENT
MPO
CON

03.076	Was the inmate's most recent chronic care visit within the time frame required by the degree of control of the inmate's condition based on his or her prior visit?
03.077	Were key elements on Forms 7419 (Chronic Care Follow-Up Visit) and 7392 (Primary Care Flow Sheet) filled out completely for the inmate's two most recent visits?
03.082	Did the institution document that it provided the inmate with health care education?
03.175	Did the inmate receive his or her prescribed chronic care medications during the most recent three-month period or did the institution follow departmental policy if the inmate refused to pick up or show up for his or her medications?
03.235	Is the clinical history adequate?
03.236	Is the focused clinical examination adequate?
03.237	Is the assessment adequate?
03.238	Is the plan adequate and consistent with the degree of control based on the chronic care program intervention and follow up requirements?
03.262	Is the inmate's Problem List complete and filed accurately in the inmate's unit health record (UHR)?
	COMPONENT SCORES: Chronic Care
Ref Number	SAC CMF RJD CEN DVI CCWF CMC SCC LAC PVSP CCI CIW ASP HDSP SQ CCC Average

APPENDIX C-1: Component Questions and Scores - Chronic Care

123.1 170

10

10 8.4

10

9

9

9

10

10

10

9

10

10

9

Possible Points **Received Points**

03.076

72% 170 98.7 58%

56% 5.6

84%

44%

72% 7.2 10

%96 9.6 10

68%

72% 7.2

64%

%09

%06

56%

95%

48% 4.8

87% 8.7

> Score Possible Points **Received Points**

10

10

10

10

10

10

10

10

10

03.077

4.4

7.5 75%

6.8

6.4 10

9

7.6 76%

б

5.6 10

9.5

8.8 88% 28%

72%

28%

%09

72%

%09

52%

24%

76% 7.6

85% 8.5

52%

85%

78% 7.8

74%

46%

91%

Score

5.2

8.5

7.4

4.6

9.1

0.4 4%

2.8

2.8 10

7.2

5.2 10

2.4 10

10

10 7.2

10 9

9

10 9

	ccc	12	6.2	52%	18	3.1	17%	18	7.9	44%	19	11.4	%09	19	6	47%	19	10	53%	8	4.8	%09	133
	sa	12	1.4	12%	18	1.4	8%	18	12.2	68%	19	14.4	76%	19	17.4	92%	19	17.4	92%	8	6.1	76%	133
	HDSP	12	9.1	76%	18	1.4	8%	18	5.8	32%	19	9.1	48%	19	11.2	29%	19	10.9	57%	8	5.1	64%	133
	ASP	12	5.3	44%	18	3.3	18%	18	8.6	48%	19	12.9	68%	19	13.5	71%	19	14	74%	8	8	100%	133
	CIW	12	10.6	88%	18	0.8	4%	18	12.2	68%	19	15.2	80%	19	16.4	86%	19	16.3	86%	8	6.4	80%	133
led	CRC	12	11.5	96%	18	3.6	20%	18	5.8	32%	19	13.7	72%	19	16.4	86%	19	16.2	85%	8	6.4	80%	133
ontinu	cci	12	9.6	80%	18	8.6	48%	18	10.8	%09	19	14.4	76%	19	8.4	44%	19	13.6	71%	8	4.8	%09	133
are, c	PVSP	12	7.2	%09	18	0.8	4%	18	7.9	44%	19	13.7	72%	19	12	63%	19	16.8	88%	8	7.7	%96	133
COMPONENT SCORES: Chronic Care, continued	LAC	12	11.5	%96	18	5.3	29%	18	11.5	64%	19	15.8	83%	19	14.3	75%	19	18.2	96%	8	2.6	32%	133
S: Chr	scc	12	10.8	%06	18	5.6	31%	18	11.7	65%	19	17.1	%06	19	16	84%	19	16.9	89%	8	7.2	%06	133
CORE	CMC	12	5.8	48%	18	0.8	4%	18	8.6	48%	19	12.2	64%	19	13.7	72%	19	15.6	82%	8	6.7	84%	133
INT S(CCWF	12	12	100%	18	7.2	40%	18	12.6	70%	19	13.3	70%	19	16	84%	19	17.9	94%	8	0.8	10%	133
PONE	DVI	12	9	50%	18	11.6	65%	18	12	67%	19	13.7	72%	19	16.6	88%	19	17.7	93%	8	6.7	83%	133
COM	CEN	12	6	75%	18	9.9	55%	18	12.6	70%	19	15.2	80%	19	19	100%	19	17	%06	8	80	100%	133
	RJD	12	6.2	52%	18	6	50%	18	6.5	36%	19	14.4	76%	19	7.6	40%	19	9.5	50%	8	2.2	28%	133
	CMF	12	8.9	74%	18	13.9	77%	18	13.3	74%	19	18.2	96%	19	17.2	91%	19	18.1	95%	8	3.8	48%	133
	SAC	12	7.7	64%	18	8.3	46%	18	10.8	60%	19	16.2	85%	19	13.9	73%	19	11	58%	8	6.4	80%	133
		Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Total Possible Points
	Ref Number	03.082			03.175			03.235			03.236			03.237			03.238			03.262			Ч

APPENDIX C-1

Average Score

138.8

204

68%

306

94.6 31% 170.8

306

56%

323

240.9

75%

238.6

323

74%

323

257.1

80%

136

1456.2

60.8 46%

85.9 65%

59.8 45%

92.6 %02

89.2 67%

82.2 62%

75.7 57%

93.2 20%

99.8 75%

76.2 57%

97.3 73%

97.7 74%

107.6 81%

64.9 49%

111.1 84%

83.4 63%

Total Received Points

Total Score

59% 78.8

64%

2261

93.7 %69 COMPONENT QUESTIONS: Clinical Services

130.10	KN FTF DOCUMENTATION: DID THE INMATE S REQUEST FOR REALT CARE GET REVIEWED THE SAME DAY IT WAS RECEIVED ?
01.025	RN FTF Documentation: Did the RN complete the face-to-face (FTF) triage within one (1) business day after the Form 7362 was reviewed?
01.027	If the RN determined a referral to a primary care provider (PCP) was necessary, was the inmate seen within the timelines specified by the RN during the FTF triage
01.124	Sick Call Medication: Did the institution administer or deliver prescription medications (new orders) to the inmate within specified time frames?
01.157	RN FTF Documentation: Did the RN's subjective note address the nature and history of the inmate's primary complaint?
01.158	RN FTF Documentation: Did the RN's assessment provide conclusions based on subjective and objective data, were the conclusions formulated as patient problems, and did it contain applicable nursing diagnoses?
01.159	RN FTF Documentation: Did the RN's objective note include vital signs and a focused physical examination, and did it adequately address the problems noted in the subjective note?
01.162	RN FTF Documentation: Did the RN's plan include an adequate strategy to address the problems identified during the FTF triage?
01.163	RN FTF Documentation: Did the RN's education/instruction adequately address the problems identified during the FTF triage?
01.244	RN FTF Documentation: Did the RN's objective note include allergies, weight, current medication, and where appropriate, medication compliance?
01.246	Did documentation indicate that the RN reviewed all of the inmate's complaints listed on Form 7362 (Health Care Services Request Form)?
01.247	Sick Call Follow-up: If the provider ordered a follow-up sick call appointment, did it take place within the time frame specified?
15.234	Are clinic response bags audited daily and do they contain essential items?
21.278	For inmates seen in the TTA, was there adequate prior management of pre-existing medical conditions related to the reason for the TTA visit?

APPENDIX C-2: Component Questions and Scores - Clinical Services

APPENDIX C-2

))))	ļ)			5	5							
Ref Number		SAC	CMF	RJD	CEN	DVI	CCWF	CMC	scc	LAC	PVSP	cci	CRC	CIW	ASP	HDSP	SQ	ccc	Average Score
01.024	Possible Points	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	68
	Received Points	3.8	3.8	3.7	3.5	3	2.1	3.6	1.2	3.1	3.5	3.7	1.8	3.2	3.5	1.6	0.5	3.2	48.8
	Score	%96	66%	93%	87%	76%	52%	%06	30%	77%	87%	92%	45%	80%	89%	40%	11%	80%	72%
01.025	Possible Points	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	102
	Received Points	4.6	5	4.8	4.6	5.3	5.3	4.7	3.9	5	2	3.6	4.8	4.1	1.5	2.4	2.1	5	68.7
	Score	76%	84%	80%	76%	88%	88%	78%	65%	83%	33%	%09	80%	68%	26%	40%	34%	84%	67%
01.027	Possible Points	∞	∞	∞	8	œ	∞	8	œ	∞	∞	80	∞	œ	∞	∞	œ	œ	136
	Received Points	2.4	6.6	-	4	6.3	4.5	9	9	2.8	3.8	2	4.3	5.6	4.2	2.1	4.4	3.6	69.6
	Score	29%	82%	13%	50%	79%	56%	75%	75%	35%	47%	25%	54%	71%	52%	27%	56%	46%	51%
01.124	Possible Points	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	102
	Received Points	1.3	4.8	3.3	4.6	2	3.1	1.7	0.8	2	0.7	2.5	9.0	1.7	1.8	2.6	1.3	6.0	35.7
	Score	22%	80%	55%	%LL	33%	52%	28%	13%	33%	11%	41%	10%	28%	30%	44%	22%	14%	35%
01.157	Possible Points	7	2	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	119
	Received Points	6.4	6.7	5.8	7	5.8	6.4	6.5	5.6	4.1	3.5	4.5	3.2	3.8	4.5	4	2.2	5.5	85.5
	Score	92%	6%	83%	100%	83%	92%	93%	80%	59%	50%	64%	45%	54%	65%	57%	32%	79%	72%
01.158	Possible Points	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	102
	Received Points	5.7	5.3	4.8	5.4	5.5	5.8	5	5.7	5.4	2	4.1	5.4	4.8	4.4	3.6	1.6	3.5	78
	Score	%96	88%	%62	%68	91%	%96	83%	92%	%06	33%	68%	%06	79%	74%	61%	27%	58%	76%
01.159	Possible Points	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	102
	Received Points	5.5	4.6	4.8	5.4	4	5.3	4.4	4.8	3.3	3.2	4.1	5.4	4.6	3.5	3	3	4.7	73.6
	Score	91%	77%	80%	%06	67%	88%	73%	80%	55%	53%	68%	%06	76%	59%	50%	50%	79%	72%
01.162	Possible Points	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	119
	Received Points	6.4	9.9	7	6.8	6.7	6.7	6.8	6.6	7	4.4	6.4	7	6.7	6.6	7	7	6.3	112
	Score	92%	94%	100%	97%	66%	%96	68%	95%	100%	63%	92%	100%	96%	94%	100%	100%	%06	94%
01.163	Possible Points	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	85
	Received Points	3.9	4.7	4.5	4.7	3.5	4.8	4.3	4.5	4.3	2.8	4	4.8	3.5	4.1	3.2	3.2	3.2	68
	Score	77%	94%	%06	93%	70%	96%	85%	%06	86%	57%	80%	95%	71%	82%	64%	64%	63%	80%
continueo	continued on page 86																		

COMPONENT SCORES: Clinical Services

continued on page 86

Average Score	51	26.9	53%	85	73.7	87%	119	63.4	53%	85	50	59%	340	213.1	63%	1615	1066.8	66%
ccc	З	1.4	47%	5	4.5	%06	7	4.7	67%	5	5	100%	20	11.1	56%	95	62.6	66%
sQ	з	0.5	18%	5	4.5	91%	7	3.5	50%	2	2.5	50%	20	œ	40%	95	44.3	47%
HDSP	з	0.2	7%	5	4.3	87%	7	3.5	50%	5	2.5	50%	20	8.2	41%	95	48.5	51%
ASP	с	1.9	65%	5	3.8	77%	2	4.4	63%	5	5	100%	20	12	60%	95	61.2	64%
CIW	ю	0.4	12%	5	4	80%	2	3.9	56%	5	5	100%	20	7.3	36%	95	58.6	62%
CRC	с	0.2	5%	5	4.8	95%	2	6.1	88%	5	5	100%	20	13.3	67%	95	66.7	20%
CCI	с	0.8	28%	5	3.2	64%	7	4	57%	5	2.5	50%	20	9.1	46%	95	54.5	57%
PVSP	З	-	33%	£	3.3	67%	7	2.5	36%	9	5	100%	20	6.7	33%	95	44.4	47%
LAC	з	-	35%	5	4.3	86%	7	1.4	20%	5	2.5	50%	20	16	80%	95	62.2	66%
scc	ю	1.5	50%	5	5	100%	2	0	%0	5	5	100%	20	16.9	85%	95	67.5	71%
CMC	с	2.4	80%	5	4.4	88%	7	4.7	67%	5	0	%0	20	16.3	81%	95	70.4	74%
CCWF	с	2.4	80%	5	4.8	%96	7	4.7	67%	5	2.5	50%	20	12	60%	95	70.4	74%
DVI	с	2.4	79%	5	4.8	%96	7	4.2	%09	5	0	%0	20	15.7	79%	95	69.2	73%
CEN	с	2.8	93%	£	4.5	%06	7	7	100%	5	0	%0	20	16	80%	95	76.1	80%
RJD	3	2.4	80%	5	4.3	87%	2	1.6	22%	2	2.5	50%	20	13.3	%19	95	63.9	67%
CMF	3	2.8	94%	5	4.6	92%	7	5.4	%8 <i>L</i>	9	5	100%	20	16.7	83%	95	82.7	87%
SAC	з	2.8	92%	5	4.6	92%	7	1.8	25%	5	0	%0	20	14.5	73%	95	63.6	67%
	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Total Possible Points	Total Received Points	Total Score
Ref Number	01.244			01.246			01.247			15.234			21.278			4	Toi	

COMPONENT SCORES: Clinical Services, continued

Health Screening
Health
IONS:
QUEST
NENT (
COMPONENT QUESTIONS: I

02.007	Non-reception center: Does the health care transfer information form indicate that it was reviewed and signed by licensed health care staff within one calendar day of the inmate's arrival at the institution?
02.014	Non-reception center: If the inmate was scheduled for a specialty appointment at the sending institution, did the receiving institution schedule the appointment within 30 days of the original appointment date?
02.015	Was a review of symptoms completed if the inmate's tuberculin test was positive, and were the results reviewed by the infection control nurse?
02.016	Did the institution complete the initial health screening on the same day the inmate arrived at the institution?
02.017	If yes was answered to any of the questions on the initial health screening form(s), did the RN provide an assessment and disposition on the date of arrival?
02.018	If, during the assessment, the RN referred the inmate to a clinician, was the inmate seen within the time frame?
02.020	Did the LVN/RN adequately document the tuberculin test or a review of signs and symptoms if the inmate had a previous positive tuberculin test?
02.021	Reception center: Did the inmate receive a complete history and physical by a Nurse Practitioner, Physician Assistant, or a Physician and Surgeon within 14 calendar days of arrival?
02.022	Reception center: If the primary care provider (PCP) indicated the inmate required a special diet, did the PCP refer the inmate to a registered dietician?
02.111	Non-reception center: Did the inmate receive medical accommodations upon arrival, if applicable?
02.128	If the inmate had an existing medication order upon arrival at the institution, did the inmate receive the medications by the next calendar day, or did a physician explain why the medications were not to be continued?
02.211	Reception center history and physical: Is the "History of Present Illness" section of Form 7206 (History and Physical Examination) complete and appropriate to the chief complaint(s), if any?
02.212	Reception center history and physical: Are the "Past History" and "Past Medical History" sections of Form 7206 (History and Physical Examination) complete?
02.213	Reception center history and physical: Is the "Family and Social History" section of Form 7206 (History and Physical Examination) complete?

APPENDIX C-3: Component Questions and Scores - Health Screening

continued on page 88

	(ation)	ation)				Average Score	98	88.5	90%	42	35	83%	77	67.1	87%	153	142.1	93%	128	110	86%
	ination	zamin	Examin	tion)			ccc	7	7	100%	7	7	100%	7	7	100%	6	7.7	85%	8	8	100%
	Exam	/sical E	/sical E	amina			sa	7	7	100%				7	7	100%	6	8.1	%06			
	hysical	nd Phy	nd Phy	sical Ey			HDSP	7	9	85%	7	7	100%				6	8.4	93%	8	8	100%
	and P	story a	story a	d Phys			ASP	7	6.6	95%	7	7	100%				6	8.1	%06	8	8	100%
đ	section of Form 7206 (History and Physical Examination)	206 (Hi	206 (Hi	tory an			CIW										6	8.6	95%	8	6.9	87%
tinue	7206 (}	orm 72	orm 72)6 (His	~:	ning	CRC	7	7	100%				7	7	100%	6	8.6	95%	8	80	100%
g, con	Form	on of F	on of F	rm 72(dered'	cree	cci	7	6.6	95%	7	7	100%	7	2.3	33%	6	6.9	77%	8	8	100%
eenin	tion of	" sectio	ı" secti	n of Fo	ieen oi	alth S	PVSP	7	6.6	95%							6	5.9	65%	8	5.6	%02
lth Scr		iination 1s?	ressior	sectio 1?	esting t	Hea	LAC	7	6.1	88%				7	7	100%	6	8.1	%06	8	3.7	46%
COMPONENT QUESTIONS: Health Screening, continued	"Review Systems"	l Exam systen	sis/Imp	d physical: Is the "Plan of Action" s s/Impression" section of the form?	ntake te	OMPONENT SCORES: Health Screening	scc	7	5.3	75%				7	5.8	83%	6	6	100%	8	2.3	29%
TIONS	Review	hysica /iew of	biagnos ation?	lan of / on of th	uired ir	sco	CMC	7	9	85%	7	0	%0	7	5.3	75%	6	6	100%	8	8	100%
QUES	s the "F	s the "F and rev	s the "⊑ xamina	s the "F " secti	las req	LN	CCWF							7	4.7	67%	6	6	100%	8	8	100%
IENT (physical: Is the	sical: Is listory a	sical: Is 'sical e	sical: Is ressior	sical: H	INO	DVI							7	7	100%	6	6	100%	8	8	100%
MPON	nd phy:	nd phy: to the h	nd phy: Ind phy	nd phy: sis/Imp	nd phy:	COMI	CEN	7	6.3	00 %	7	7	100%				6	6	100%	8	7.5	93%
00	story ai	story al priate 1	story al story a	story al Diagno:	story aı		RJD	7	4.5	64%				7	7	100%	6	8.7	97%	8	7.6	94%
	Reception center history and complete?	Reception center history and physical: Is the "Physical Examination" section of Form 7206 (History and Physical Examination) complete and appropriate to the history and review of systems?	Reception center history and physical: Is the "Diagnosis/Impression" section of Form 7206 (History and Physical Examination) appropriate to the history and physical examination?	Reception center history and physical: Is the "Plan of Action" section of Form 7206 (History and Physical Examination) appropriate to the "Diagnosis/Impression" section of the form?	Reception center history and physical: Has required intake testing been ordered?		CMF	7	6.5	93%							6	6	100%	8	4.4	56%
	tion ce ete?	tion ce ete anc	tion ce oriate to	tion ce oriate to	tion ce		SAC	7	7	100%				7	7	100%	6	6	100%	8	80	100%
	Reception complete?	Recep comple	Recep approp	Recep approp	Recep			Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score
						-		Possibl	Receive		Possibl	Receive		Possibl	Receive		Possibl	Receive		Possibl	Receive	
	02.215	02.216	02.217	02.218	02.219		Ref Number	02.007			02.014			02.015			02.016			02.017		
]																

APPENDIX C-3

Average Score	128	60.1	47%	102	93	91%	40	27.7	69%	4	0	%0	78	64.5	83%	136	41	30%	14	10.7	76%	14	12.3	88%	14	12.6	%06
ccc	∞	3.2	40%	9	9	100%							9	9	100%	∞	1.3	17%									
sa	œ	4.9	61%	9	5.8	%96	5	4.8	95%				9	с	50%	80	1.9	24%									
HDSP	œ	1.3	17%	9	5.8	97%	5	5	100%				9	9	100%	∞	2.8	35%	2	1.2	%09	2	1.8	%06	2	1.6	80%
ASP	œ	4.4	55%	9	5.1	85%							9	9	100%	œ	2.4	30%									
CIW				9	5.4	%06	5	2	40%							œ	0	%0	2	1.6	82%	2	1.8	%06	2	1.5	75%
CRC	œ	6.0	11%	9	9	100%							9	4.5	75%	œ	1.8	23%									
CCI	∞	2.7	33%	9	4.8	80%	5	5	100%				9	9	100%	∞	3.4	43%	2	1.8	89%	2	2	100%	2	2	100%
PVSP	œ	5.7	71%	9	5.1	85%							9	9	100%	œ	0	%0									
LAC	œ	0	%0	9	9	100%	5	2.5	50%				9	4.5	75%	∞	3.3	42%	2	0.8	40%	2	1.7	85%	2	1.5	75%
scc	œ	2.3	29%	9	5.7	95%										∞	2	25%									
CMC	œ	8	100%	9	5.1	85%							9	9	100%	∞	-	13%									
CCWF	œ	6.9	86%	9	9	100%	5	2.8	55%							œ	3.4	43%	2	2	100%	2	2	100%	2	2	100%
DVI	œ	4	50%	9	9	100%	5	2.8	55%							∞	0	%0	2	1.8	92%	2	1.2	%09	2	2	100%
CEN	∞	4.8	%09	9	5.4	%06							9	2	33%	∞	4	50%									
RJD	œ	-	13%	9	5.2	87%	5	2.8	56%	4	0	%0	9	4.5	75%	∞	4	50%	2	1.5	75%	2	1.8	88%	2	2	100%
CMF	œ	8	100%	9	4.2	70%							9	9	100%	∞	7	88%									
SAC	œ	2	25%	9	5.4	%06							9	4	67%	œ	2.7	33%									
	Possible Points	Received Points	Score																								
Ref Number	02.018			02.020			02.021			02.022			02.111			02.128			02.211			02.212			02.213		

COMPONENT SCORES: Health Screening, continued

continued on page 90

Average Score	12	5.4	45%	14	12.3	88%	14	12.4	89%	14	13	93%	32	24.4	76%	1114	831.6	75%
ccc																66	53.2	81%
sQ													4	3.4	85%	60	45.9	77%
HDSP	2	0	%0	2	1.2	%09	2	1.1	56%	2	1.3	67%	4	0.8	20%	82	59.3	72%
ASP																59	47.6	81%
CIW	2	0.4	20%	2	1.7	85%	2	1.8	89%	2	2	100%	4	4	100%	54	37.7	70%
CRC																59	43.8	74%
CCI	2	1.6	80%	2	2	100%	2	2	100%	2	2	100%	4	3.6	%06	89	69.7	78%
PVSP																52	34.9	67%
LAC	2	1.4	%02	2	2	100%	2	2	100%	2	2	100%	4	3.8	95%	82	56.4	%69
scc																53	32.4	61%
CMC																66	48.3	73%
CCWF				2	2	100%	2	1.8	%06	2	2	100%	4	4	100%	67	56.5	84%
DVI	2	2	100%	2	1.9	95%	2	1.9	95%	2	1.7	85%	4	2	50%	69	51.3	74%
CEN																59	45.9	78%
RJD	2	0	%0	2	1.5	75%	2	1.8	88%	2	2	100%	4	2.8	70%	86	58.5	68%
CMF																52	45.1	87%
SAC																59	45.1	76%
	Possible Points	Received Points	Score	Total Possible Points	Total Received Points	Total Score												
Ref Number	02.215			02.216			02.217			02.218			02.219			Τc	Toi	

COMPONENT SCORES: Health Screening, continued

/ 11 /			0 1.	Comp	onone	du			ana	000100	opot	Jun	.,
			nce				ر.				Average Score	153	95
			accorda	ses	ment		rement		ed the		ccc	6	7.9
		~	d it, in a	y servic	d treat		/" requi		ne calle		SQ	6	5.8
		ames?	eceived	pecialty	olan an		cessity		le or sh		HDSP	6	4.2
		time fr	mate re	r the s	tment p		lical ne		it that h		ASP	6	6.9
ses		ecified	the in	ent afte	ie treat		e "med		cumen	رم ا	CIW	6	7.9
MPONENT QUESTIONS: Specialty Services		deny the PCP's request for specialty services within the specified time frames?	ne date	ultant's report and see the inmate for a follow-up appointment after the specialty services time frames?	ment th	ces?	with th	55	RN do	COMPONENT SCORES: Specialty Services	CRC	6	2.6
alty S		s within	e and th	up app	d docu	y servi	sistent	4 days	did an	y Sei	CCI	6	3.7
pecia	mes?	ervices	service	follow-	late an	pecialt	es con:	vithin 1	ions or	ecialt	PVSP	6	6.2
NS: S	ime fra	cialty s	ed the	e for a	he inm	ial of s	servic	rvices \	nendati ions?	Spe	LAC	6	5.8
TION	cified t	for spe	order	e inmat	ssess t	he den	ecialty	alty sei	ecomn	RES	scc	6	6.9
UES	nin spe	duest 1	ne PCF	see the	apist a	on for t	t for sp) speci	s and r recomr	sco	CMC	6	5.3
NT Q	ice with	CP's re	date th	ort and ?	al ther	e reas	eques	urgent	wide timely findings and recommenda n the findings and recommendations?	ENT	CCWF	6	8.5
ONEI	ty serv	the P(en the	ultant's repor time frames?	physic	n of th	PCP's I	riority (timely [.] finding	PON	DVI	6	5.3
OMPO	speciali	or deny	betwe		Did the	entatic	of the F	high-p	rovide ain the	COM	CEN	6	5.3
CO	/e the s	prove o	inmate ames?	the con becified	vices: [te?	docum	denial	duling	vider p ascerta		RJD	6	5.3
	e receiv	ion ap	ee the time fra	eview t ithin sβ	py serv e inmat	squate	ution's	n sche	llty provider to		CMF	6	3.2
	inmate	institut	PCP s	PCP reation w	ll thera d to th∈	ere ade	e institu	stitutio	specia y provi		SAC	6	4.2
	Did the inmate receive the specialty service within specified time frames?	Did the institution approve or	Did the PCP see the inmate between the date the PCP ordered the service and the date the inmate received it, in accordance with specified time frames?	Did the PCP review the cons consultation within specified t	Physical therapy services: Did the physical therapist assess the inmate and document the treatment plan and treatment provided to the inmate?	Was there adequate documentation of the reason for the denial of specialty services?	Was the institution's denial of the PCP's request for specialty services consistent with the "medical necessity" requirement?	Is the institution scheduling high-priority (urgent) specialty services within 14 days?	Did the specialty provider provide timely findings and recommendations or did an RN document that he or she called the specialty provider to ascertain the findings and recommendations?			Possible Points	Received Points
	07.035	07.037	07.038	07.043	02.090	07.259	07.260	07.261	07.270		Ref Number	07.035	

Services
Se
Specialty
ŝ
Ñ
STIC
NENT QUESTIONS:
ğ
Ľ
$\overline{\bigcirc}$
MP(
$\overline{\mathbf{O}}$

- S	Spec	cialt	ty S	Ser	/ice	es				
	Average Score	153	95	62%	136	100.6	74%	136	28.2	21%
	ccc	6	6.7	88%	8	6.5	82%	8	4.4	56%
	SQ	6	5.8	65%	8	7.3	91%	8	0	%0
	HDSP	6	4.2	47%	8	7.6	%96	8	0.5	7%
	ASP	6	6.9	%LL	80	5.8	73%	8	2.7	33%
	CIW	9	6.7	88%	8	6.3	%6 <i>L</i>	8	3	38%
	CRC	9	2.6	29%	8	4	20%	8	0.5	7%
	CCI	6	3.7	41%	8	6.2	%LL	8	2.4	29%
	PVSP	6	6.2	%69	8	6.9	%98	8	<i>L</i> .0	8%
•	LAC	6	5.8	65%	8	7.3	91%	8	2.3	29%
	scc	6	6.9	%LL	8	5.1	64%	8	2.9	36%
	CMC	6	5.3	59%	8	7.3	91%	8	1.8	23%
	CCWF	6	8.5	94%	8	5.6	%0 2	8	0	%0
	DVI	6	5.3	29%	8	4.4	25%	8	0.7	6%
	CEN	6	5.3	29%	8	5.1	64%	8	1.2	15%
	RJD	6	5.3	29%	8	8	100%	8	2	25%
	CMF	6	3.2	35%	8	3.6	46%	8	2.5	31%
	SAC	6	4.2	47%	80	3.6	46%	8	0.6	8%
		Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score
	Ref Number	07.035			07.037			07.038		

continued on page 92

APPENDIX C-4: Component Questions and Scores - Specialty Services

Method SAC OMF RID CMM RID CMM RID CMM RID CMM RID RID CMM RID RID RID CMM RID																							
Act CMF R.D CM DVI CMC SCC LAC PMS		Average Score	153	44.2	29%	136	133.3	98%	85	55	65%	153	129.8	85%	153	45	29%	102	93.8	92%	1207	724.8	%09
AC OMF Rub Con DV Con SCC LAC PCS LAC CON ASP		ccc	6	3.8	42%	8	8	100%	5	-	20%	6	3.6	40%	6	9	100%	9	9	100%	71	50.2	71%
Action Action CNV CNV CNV CNV CNV CNV CNV ACF Possible Pontix 9 9 9 9 9 9 9 9 9 9 Possible Pontix 2 2 1/7 3/7 0/7 16 1/1 2/3 3/2 <td></td> <td>SQ</td> <td>6</td> <td>2.1</td> <td>23%</td> <td>∞</td> <td>8</td> <td>100%</td> <td>5</td> <td>з</td> <td>60%</td> <td>6</td> <td>6</td> <td>100%</td> <td>6</td> <td>0</td> <td>%0</td> <td>9</td> <td>9</td> <td>100%</td> <td>71</td> <td>41.2</td> <td>58%</td>		SQ	6	2.1	23%	∞	8	100%	5	з	60%	6	6	100%	6	0	%0	9	9	100%	71	41.2	58%
No. SAC CMF RJD CCVM CVM SCC LAC PVSP CCI PCSP PCSP </td <td></td> <td>HDSP</td> <td>6</td> <td>0</td> <td>%0</td> <td>œ</td> <td>∞</td> <td>100%</td> <td>5</td> <td>2</td> <td>40%</td> <td>6</td> <td>5.4</td> <td>%09</td> <td>6</td> <td>4.5</td> <td>50%</td> <td>9</td> <td>5.6</td> <td>94%</td> <td>71</td> <td>37.8</td> <td>53%</td>		HDSP	6	0	%0	œ	∞	100%	5	2	40%	6	5.4	%09	6	4.5	50%	9	5.6	94%	71	37.8	53%
AIC CMF RJD CEN DVI CCWF CMC SCC LAC PVSP CCI CCS CCI CC CCI CC CCI CC CCI CCI <td></td> <td>ASP</td> <td>6</td> <td>6.5</td> <td>73%</td> <td>8</td> <td>8</td> <td>100%</td> <td>5</td> <td>5</td> <td>100%</td> <td>6</td> <td>7.2</td> <td>80%</td> <td>6</td> <td>4.5</td> <td>50%</td> <td>9</td> <td>9</td> <td>100%</td> <td>71</td> <td>52.6</td> <td>74%</td>		ASP	6	6.5	73%	8	8	100%	5	5	100%	6	7.2	80%	6	4.5	50%	9	9	100%	71	52.6	74%
AIC CMF RJD CEN DVI CCVF CMC PCSC LAC PVSP CCI Possible Points 9		CIW	6	2.1	23%	œ	8	100%	5	2.5	50%	6	6	100%	6	0	%0	9	9	100%	71	44.8	63%
And CMF RJD CEN DYI CCWF CCC LAC PVSP Possible Points 9		CRC	6	3.4	38%	8	8	100%	5	4	80%	6	6	100%	6	4.5	50%	9	9	100%	71	42	59%
SAC RIJ CONF RJD CE LAC Possible Points 9 9 9 9 9 9 9 9 Received Points 2 2.6 1.7 3.7 0.7 1.6 1.1 2.3 3.2 Received Points 2 2.9% 19% 41% 8% 18% 13% 2.5% 3.6% Received Points 8 <td></td> <td>CCI</td> <td>6</td> <td>4.2</td> <td>47%</td> <td>œ</td> <td>8</td> <td>100%</td> <td>5</td> <td>3</td> <td>%09</td> <td>6</td> <td>7.2</td> <td>%08</td> <td>6</td> <td>0</td> <td>%0</td> <td>9</td> <td>9</td> <td>100%</td> <td>71</td> <td>40.7</td> <td>57%</td>		CCI	6	4.2	47%	œ	8	100%	5	3	%09	6	7.2	%08	6	0	%0	9	9	100%	71	40.7	57%
Anticipant SAC CMF RJD CEN DVI CWF CMC SCC Possible Points 9 9 9 9 9 9 9 9 9 Received Points 2 2.6 1.7 3.7 0.7 1.6 1.1 2.3 Received Points 2 2.6 1.7 3.7 0.7 1.6 1.1 2.3 Received Points 8		PVSP	6	3.2	36%	80	8	100%	5	3	%09	6	6	100%	6	0	%0	9	9	100%	71	43	61%
SAC CMF RJD CEN DVI CWF CMC Possible Points 9 9 9 9 9 9 9 9 Received Points 2 226 1.7 3.7 0.7 1.6 1.1 Received Points 2 29% 19% 41% 8% 18% 13% Received Points 8 8 8 8 8 8 8 8 Received Points 8 5.3 8	, [LAC	6	3.2	36%	80	8	100%	5	3.8	75%	6	6	100%	6	4.5	50%	9	9	100%	71	49.9	%0 2
SAC CMF RJD CEN DVI CCWF Possible Points 9 9 9 9 9 9 Received Points 2 2.6 1.7 3.7 0.7 1.6 Received Points 2 2.6 1.7 3.7 0.7 1.6 Received Points 8 8 8 8 8 8 Possible Points 8 5.3 8 8 8 8 Received Points 8 5.3 8 8 8 8 Possible Points 5 5 5 5 5 5 Possible Points 3 4 5 4 3 1.7 Received Points 9 5.4 9 9 9 9 Received Points 9 5.4 9 9 9 9 Received Points 9 5.4 9 9 9 9 Received P		scc	6	2.3	25%	8	8	100%	5	5	100%	6	7.2	80%	6	9	100%	9	5.6	94%	71	51.9	73%
SAC CMF RJD CEN DVI Possible Points 9 9 9 9 9 Possible Points 2 26 1.7 3.7 0.7 Received Points 2 29% 19% 41% 8% 8 Possible Points 8 8 8 8 8 8 8 Received Points 8 5.3 8 8 8 8 8 Received Points 8 5.3 8 8 8 8 8 Possible Points 5 5 5 5 5 5 Possible Points 9 9 9 9 9 9 Possible Points 9 5.4 5 5 5 5 Possible Points 9 5.4 9 9 9 9 Possible Points 9 5.4 5 5 5 5 5 Possible P		CMC	6	1.1	13%	∞	∞	100%	5	2	40%	6	6	100%	6	4.5	50%	9	9	100%	71	45	63%
SACCMFRJDCFNPossible Points99999Possible Points22.6 1.7 3.7 3.7 Received Points22%29% 19% 41% 3.7 Possible Points8888 8 8 Possible Points85.38 8 8 8 Possible Points85.38 8 8 8 Possible Points5555 4 Possible Points3 4 5 4 9 Possible Points55 5 4 9 Possible Points9 5.4 9 9 9 Possible Points9 5.4 9 9 9 Possible Points 9 5.4 9 9 9 Possible Points 0 0 0 0 0 0 Possible Points 3.2 3.5 5.3 6 6 6 Possible Points 3.2 3.5 5.3 6 6 6 Possible Points 100% 0% 0% 0% 0% Possible Points 3.2 3.5 5.3 6 6 Possible Points 3.2 3.5 <td></td> <td>CCWF</td> <td>6</td> <td>1.6</td> <td>18%</td> <td>∞</td> <td>∞</td> <td>100%</td> <td>5</td> <td>1.7</td> <td>33%</td> <td>6</td> <td>9</td> <td>67%</td> <td>6</td> <td>0</td> <td>%0</td> <td>9</td> <td>9</td> <td>100%</td> <td>71</td> <td>37.4</td> <td>53%</td>		CCWF	6	1.6	18%	∞	∞	100%	5	1.7	33%	6	9	67%	6	0	%0	9	9	100%	71	37.4	53%
SACCMFRJDPossible Points999Possible Points22.6 1.7 Received Points22%29%19%Possible Points888Possible Points888Possible Points85.38Possible Points85.38Possible Points555Possible Points555Possible Points345Possible Points999Possible Points95.49Possible Points95.49Possible Points95.49Possible Points95.49Possible Points95.49Possible Points95.49Possible Points95.49Possible Points000Possible Points3.23.55.3Possible Points3.23.55.3Possible Points3.23.55.3Possible Points7.17171Possible Points33.730.244.2Possible Points33.730.244.2Possible Points33.730.244.2Possible Points33.730.244.2Possible Points33.730.244.2Possible Points33.730.244.2Possible Points33.730.24		DVI	6	0.7	8%	œ	8	100%	5	с	%09	6	6.8	75%	6	4.5	50%	9	4.6	77%	71	37.9	53%
SAC CMF Possible Points 9 9 Possible Points 2 2.6 Received Points 2 2.9% Possible Points 8 8 Possible Points 8 8 Possible Points 8 5.3 Possible Points 8 8 Possible Points 8 6.7% Possible Points 5 5 Possible Points 9 9 Possible Points 9 9 Possible Points 9 5.4 Possible Points 9 9 Possible Points 9 9 Possible Points 9 9 Possible Points 9 9 Possible Points 0 0% Possible Points 100% 6% Possible Points 3 3.5 Possible Points 0 0 Possible Points 3.2 3.5 Possible Points 3.2		CEN	6	3.7	41%	œ	œ	100%	5	4	80%	6	6	100%	6	0	%0	9	9	100%	71	42.3	%09
SAC Possible Points SAC Possible Points 9 Received Points 22% Possible Points 8 Possible Points 8 Received Points 8 Possible Points 8 Possible Points 8 Received Points 8 Possible Points 9 Possible Points 0 Possible Points 0 Possible Points 100% Possible Points 7		RJD	6	1.7	19%	8	8	100%	5	5	100%	6	6	100%	6	0	%0	9	5.3	88%	71	44.2	62%
Possible Points Possible Points Received Points Possible Points Possible Points Possible Points Received Points Possible Points Possible Points Received Points Possible Points Possible Points Possible Points Received Points Possible Points Possible Points Possible Points Received Points Received Points Possible Points Received Points Received Points Received Points Received Points Possible Points Received Points Received Points Received Points Received Points Received Points Received Points		CMF	6	2.6	29%	œ	5.3	67%	5	4	80%	6	5.4	%09	6	0	%0	9	3.5	29%	71	30.2	43%
Possible Possible Received Possible		SAC	6	2	22%	œ	œ	100%	5	с	60%	6	6	100%	6	0	%0	9	3.2	53%	71	33.7	47%
Ref Number 07.043 07.043 07.090 07.259 07.260 07.260 07.270 07.270			Possible Points	Received Points	Score	tal Possible Points	al Received Points	Total Score															
		Ket Number	07.043			060.70			07.259			07.260			07.261			07.270			To	Tot	

COMPONENT SCORES: Specialty Services, continued

Ð
ervice
>
5
õ
Ē
gent
D
S
Ż
$\overline{\Box}$
\cong
0)
Щ
\supset
Q
-
ONENT QUESTIONS
≒
5
\mathcal{C}
ΜE
\geq
ō
\mathbf{O}

ŝ

21.248	Upon the inmate's discharge from the community hospital, did the triage and treatment area (TTA) registered nurse document that he or she reviewed the inmate's discharge plan and completed a face-to-face assessment of the inmate?
21.249	Upon the inmate's discharge from the community hospital, did the inmate receive a follow-up appointment with his or her primary care provider (PCP) within five calendar days of discharge?
21.250	Upon the inmate's discharge from the community hospital, did the inmate's Primary Care Provider (PCP) provide orders for appropriate housing for the inmate?
21.251	Upon the inmate's discharge from the community hospital, did the Registered Nurse intervene if the inmate was housed in an area that was inappropriate for nursing care based on the primary care provider's (PCP) housing orders?
21.275	Was the documentation of the clinical care provided in the TTA adequate?
21.276	While the patient was in the TTA, was the clinical care rendered by the attending provider adequate and timely?
21.279	For patients managed by telephone consultation alone, was the provider's decision not to come to the TTA appropriate?
21.281	Upon the inmate's discharge from a community hospital, did the institution administer or deliver all prescribed medications to the inmate within specified time frames?

Average Score 97.8 73.3 119 82% 119 62% 119 109 92% 100% 000 88% 82% 6.2 5.8 \sim \sim ~ ~ 72% SQ 3.6 52% 3.4 48% \sim 2 \sim \sim HDSP 100% 2.2 32% 3.4 48% \sim \sim \sim \sim 100% ASP 92% 52% ~ 6.4 ~ 3.6 ~ ~ CIW 84% 56% 96% 5.9 3.9 6.7 \sim \sim ~ CRC 100% %96 84% 5.9 6.7 \sim ~ \sim ~ COMPONENT SCORES: Urgent Services 100% 92% 48% CCI 6.4 3.3 \sim \sim \sim ~ PVSP 6.2 88% 4.1 58% %96 6.7 \sim ~ 2 100% LAC %96 40% 6.7 2.8 2 \sim 2 2 100% 100% SCC 92% 6.4 \sim \sim \sim \sim \sim CMC 100% 84% 5.9 88% 6.1 \sim \sim \sim \sim CCWF 100% 92% 52% 6.4 3.6 \sim \sim ~ ~ %96 88% 64% N 4.5 6.2 6.7 \sim \sim \sim 100% CEN 75% 65% 4.6 ~ 5.3 ~ 2 \sim RJD 50% 4.6 65% 24% 1.7 3.5 2 \sim 2 CMF 80% 6.3 %06 85% 5.6 \sim 9 \sim \sim SAC 73% 5.5 79% 4.2 %09 5.1 ~ \sim \sim Score Score Score **Received Points Possible Points** Possible Points **Received Points Possible Points Received Points** Ref Number 21.248 21.249 21.250

continued on page 94

APPENDIX C-5: Component Questions and Scores - Urgent Services

	Average Score	42	28	67%	170	133.1	78%	119	103.3	87%	120	118.7	%66	102	56.2	55%	910	719.3	79%
	ccc				10	8.8	88%	7	4.7	67%	8	8	100%	9	3	50%	52	43.5	84%
	sa				10	6.8	68%	7	5.5	79%	8	8	100%	9	0.4	7%	52	32.7	63%
	HDSP				10	9.6	%96	7	4.4	63%	8	8	100%	9	2.8	47%	52	37.4	72%
	ASP				10	6.4	64%	7	4.5	64%	8	8	100%	9	0.6	10%	52	36.5	70%
	CIW				10	6.4	64%	7	5.7	81%	8	8	100%	9	2.6	44%	52	39.2	75%
2	CRC				10	9	%09	7	5.8	83%	8	8	100%	9	2.8	47%	52	42.2	81%
	cci				10	7.6	76%	7	6.7	95%	8	8	100%	9	4	67%	52	43	83%
	PVSP	7	7	100%	10	8	80%	7	6.7	96 %	8	8	100%	9	0.8	13%	59	47.5	81%
	LAC				10	8.8	88%	7	6.1	87%	8	8	100%	9	2.3	38%	52	41.7	80%
))))	scc				10	8	80%	7	7	100%	8	8	100%	9	2.9	48%	52	46.3	89%
	CMC				10	7.6	76%	7	6.4	91%				9	3.8	64%	44	36.8	84%
	CCWF	7	7	100%	10	8.4	84%	7	7	100%	8	8	100%	9	5.3	88%	59	52.8	89%
	DVI	7	0	%0	10	9.2	92%	7	6.4	92%	8	8	100%	9	4.7	%62	59	45.7	78%
	CEN				10	7.2	72%	7	6.3	91%	8	6.7	83%	9	4.7	79%	52	41.7	80%
	RJD	7	7	100%	10	8.3	83%	7	6.7	95%	8	8	100%	9	3.5	58%	59	43.2	73%
	CMF	7	0	%0	10	9.5	95%	7	7	100%				9	9	100%	51	40.4	79%
	SAC	7	7	100%	10	6.5	65%	7	6.4	91%	8	8	100%	9	9	100%	59	48.7	83%
		Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Total Possible Points	Total Received Points	Total Score
	Ref Number	21.251			21.275			21.276			21.279			21.281			To	Tot	

COMPONENT SCORES: Urgent Services, continued

Services
VS: Emergency
T QUESTIONS
COMPONEN

08.183	Was the medical emergency responder notified of the medical emergency without delay?
08.184	Did the medical emergency responder arrive at the location of the medical emergency within five (5) minutes of initial notification?
08.185	Did the medical emergency responder use proper equipment to address the emergency and was adequate medical care provided within the scope of his or her license?
08.186	Were both the first responder (if peace officer or licensed health care staff) and the medical emergency responder basic life support (BLS) certified at the time of the incident?
08.187	Did the institution provide adequate preparation for the ambulance's arrival, access to the inmate, and departure?
08.222	Were the findings of the institution's Emergency Response Review Committee (ERRC) supported by the documentation and completed within 30 days?
08.241	Did the first responder provide adequate basic life support (BLS) prior to medical staff arriving?
08.242	Did licensed health care staff call 911 without unnecessary delay after a life-threatening condition was identified by a licensed health care provider or peace officer?
15.240	Emergency Medical Response Drill: Did the responding officer activate the emergency response system by providing the pertinent information to the relevant parties, immediately and without delay?
15.255	Emergency Medical Response Drill: Did the responding officer carry and use the proper equipment (protective shield or micro- mask, gloves) required by the department?
15.256	Emergency Medical Response Drill: Did the responding officer properly perform an assessment on the patient for responsiveness?
15.257	Emergency Medical Response Drill: Did the responding officer properly perform CPR?
15.258	Emergency Medical Response Drill: Did the responding officer begin CPR without unnecessary delay?
15.282	Emergency Medical Response Drill: Did medical staff arrive on scene in five minutes or less?
15.283	Emergency Medical Response Drill: Did the emergency medical responders arrive with proper equipment (ER bag, bag-valve- mask, AED)?
15.284	Emergency Medical Response Drill: Did the responding officer provide accurate information to responding medical staff?
15.285	Emergency Medical Response Drill: Did emergency medical responders continue basic life support?
15.286	Emergency Medical Response Drill: Did medical staff continue with CPR without transporting the patient until the arrival of ambulance personnel? If the patient was transported, was this decision justified? Note: We eliminated this question following the first inspection due to the potential for inconsistent answers.
15.287	Emergency Medical Response Drill: Was 911 called without unnecessary delay?

APPENDIX C-6: Component Questions and Scores - Emergency Services

Average	80	79	%66	64	58.1	91%	112	102.3	91%	64	60	94%	64	53	83%	112	27.4	24%	96	74.8	78%	96	80.1	83%	32	32	100%
ccc	5	5	100%	4	4	100%	7	7	100%	4	0	%0	4	4	100%	7	7	100%	9	9	100%	9	9	100%	2	2	100%
sq	5	5	100%	4	3.2	80%	7	7	100%	4	4	100%	4	4	100%	7	0	%0	9	3.6	60%	9	3.6	60%	2	2	100%
HDSP	5	5	100%	4	4	100%	7	5.3	75%	4	4	100%	4	2.7	67%	7	1.8	25%	9	9	100%	9	9	100%	2	2	100%
ASP	5	5	100%	4	4	100%	7	5.3	75%	4	4	100%	4	0	%0	7	3.5	50%	9	9	100%	9	4.5	75%	2	2	100%
CIW																									2	2	100%
CRC	5	4	80%	4	4	100%	7	7	100%	4	4	100%	4	2.4	%09	7	1.8	25%	9	4	67%	9	3.6	%09	2	2	100%
CCI	5	5	100%	4	2	20%	7	7	100%	4	4	100%	4	2.7	67%	7	0	%0	9	9	100%	9	4.5	75%	2	2	100%
PVSP	5	5	100%	4	3	75%	7	7	100%	4	4	100%	4	4	100%	7	0	%0	9	9	100%	9	9	100%	2	2	100%
LAC	5	5	100%	4	4	100%	7	7	100%	4	4	100%	4	4	100%	7	0	%0	9	9	100%	9	4.5	75%	2	2	100%
scc	5	5	100%	4	4	100%	7	7	100%	4	4	100%	4	4	100%	7	0	%0	9	с	50%	9	9	100%	2	2	100%
CMC	5	5	100%	4	4	100%	7	5.6	80%	4	4	100%	4	4	100%	7	0	%0	9	9	100%	9	9	100%	2	2	100%
CCWF	5	5	100%	4	2.7	67%	7	7	100%	4	4	100%	4	3.2	80%	7	2.8	40%	9	9	100%	9	4.8	80%	2	2	100%
DVI	5	5	100%	4	4	100%	7	5.6	80%	4	4	100%	4	4	100%	7	0	%0	9	9	100%	9	3.6	60%	2	2	100%
CEN	5	5	100%	4	4	100%	7	7	100%	4	4	100%	4	4	100%	7	0	%0	9	e	50%	9	9	100%			
RJD	5	5	100%	4	3.2	80%	7	7	100%	4	4	100%	4	4	100%	7	7	100%	9	4.8	80%	9	9	100%	2	2	100%
CMF	5	5	100%	4	4	100%	7	7	100%	4	4	100%	4	4	100%	7	0	%0	9	2.4	40%	9	9	100%	2	2	100%
SAC	5	5	100%	4	4	100%	7	3.5	50%	4	4	100%	4	2	50%	7	3.5	50%	9	0	%0	9	с	50%	2	2	100%
	Possible Points	Received Points	Score																								
Ref Number	08.183			08.184			08.185			08.186			08.187			08.222			08.241			08.242			15.240		

COMPONENT SCORES: Emergency Services

Average Score	16	8	50%	16	12	75%	30	14	47%	32	22	69%	30	26	87%	15	12	80%	15	12	80%	15	15	100%	-	0	%0	30	22	73%	920	7.607	77%
				-	-		r T	-	47	۳ 	5		r r			-	-		-	-			-				0	с С	5		6	02	
ccc	-	~	100%	-	-	100%	2	0	%0	2	2	100%	2	2	100%	-	-	100%	-	-	100%	-	-	100%				2	2	100%	58	52	%06
SQ	~	-	100%	-	-	100%	2	2	100%	2	2	100%	2	2	100%	-	-	100%	-	-	100%	Ļ	-	100%				2	2	100%	58	45.4	78%
HDSP	-	0	%0	-	-	100%	2	0	%0	2	0	%0	2	0	%0	-	-	100%	-	0	%0	-	-	100%				2	2	100%	58	41.8	72%
ASP	-	-	100%	-	-	100%	2	0	%0	2	2	100%	2	2	100%	-	-	100%	-	-	100%	-	-	100%				2	2	100%	58	45.3	78%
CIW	-	0	%0	-	-	100%	2	0	%0	2	2	100%	2	2	100%	-	-	100%	-	-	100%	-	-	100%				2	2	100%	15	12	80%
CRC	-	-	100%	-	-	100%				2	0	%0	2	2	100%	-	0	%0	-	-	100%	-	-	100%				2	2	100%	56	40.8	73%
CCI	~	0	%0	-	-	100%	2	2	100%	2	2	100%	2	2	100%	-	-	100%	-	-	100%	-	-	100%				2	2	100%	58	45.2	78%
PVSP	-	-	100%	-	-	100%	2	2	100%	2	2	100%	2	2	100%	-	-	100%	-	-	100%	-	-	100%				2	0	%0	58	48	83%
LAC	-	-	100%	-	-	100%	2	2	100%	2	2	100%																2	2	100%	53	44.5	84%
scc	-	0	%0	-	0	%0	2	2	100%	2	0	%0	2	2	100%	-	-	100%	-	-	100%	-	-	100%				2	2	100%	28	4	76%
CMC	-	-	100%	-	-	100%	2	2	100%	2	2	100%	2	2	100%	-	-	100%	-	-	100%	-	-	100%				2	2	100%	28	49.6	86%
CCWF	-	0	%0	-	0	%0	2	0	%0	2	2	100%	2	2	100%	-	-	100%	-	-	100%	-	-	100%				2	2	100%	58	46.5	80%
DVI	-	0	%0	-	-	100%	2	0	%0	2	2	100%	2	2	100%	-	0	%0	-	-	100%	-	-	100%				2	0	%0	58	41.2	71%
CEN																															43	33	77%
RJD	-	-	100%	-	-	100%	2	0	%0	2	2	100%	2	2	100%	-	-	100%	-	-	100%	-	-	100%				2	0	%0	58	52	%06
CMF	-	0	%0	-	0	%0	2	2	100%	2	0	%0	2	2	100%	-	-	100%	-	0	%0	-	-	100%							56	40.4	72%
SAC	-	0	%0	-	0	%0	2	0	. %0	2	0	%0	2	0	. %0	-	0	· %0	-	0	%0	-	-	100%	-	0	%0	2	0	%0	59	28	48%
	Its	Its		Its	Its		Its	Its		Its	Its		Its	Its		nts	nts		Its	Its		Its	Its		Its	Its		nts	Its				
	Possible Points	Received Points	Score	Total Possible Points	Total Received Points	Total Score																											
Ref Number	15.255			15.256			15.257			15.258			15.282			15.283			15.284			15.285			15.286			15.287			Tot	Tota	

Vel
st-Delive
st-D
Ро
rth/
ldbi
/Childbirth/Post-
re/(
al Care/Childl
_
enata
đ
NS:
Ō
QUESTION
DE
NEN ⁻
DMPONENT QUESTIONS: Pr
MP
$\overline{\bigcirc}$

APPE		C-7.	Comp	one		Juesi	Ons	s ai	iu c	scores - Pr	enat		Jar	e
	/ely	arrival	using			reens"					Average Score	5	0	%0
	o positi	of her a	r-tier ho			atal Sc					ccc			
	ution t	s days	d lowe			"Pren					SQ			
/ery	e instit	usines	unk an			ate the				≥	HDSP			
-Deliv	al at th	ıq (2) u	ower bi			orrobor		ر.		elive	ASP			
COMPONENT QUESTIONS: Prenatal Care/Childbirth/Post-Delivery	of arriv	n sevel	for a lo	te?		cord) co		5703N		COMPONENT SCORES: Prenatal Care/Childbirth/Post-Delivery	CIW	5	0	%0
birth/	s days e	er withi	hrono)	e inma		ow Red		l Form		th/Pe	CRC			
Child	usiness	ctition	ation C	d for th	ames?	atal Flo		nted on	ť	nildbin	CCI			
are/(e (3) bı	rse pra	mmod	nd foo	physician according to the applicable time frames?	۱ (Pren		ocumer	nic visi	'e/Ch	PVSP			
atal C	in thre	OB nu	e Acco	nents a	licable	5703N		ests do	ach cli	al Cai	LAC			
rena	est with	cian or	hensiv	upplen	the app	s Form	livery)?	ening t	ed at e	enate	scc			
NS: F	ancy te	bhysid	compre	tional s	ing to t	e Brigg s?	ost-del	al scre	sument	O: Pre	CMC			
STIOI	ı pregn	an OE	7410 (C	ly nutri	accord	n of the section	k-up (p	prenat	ure doc)RE	CCWF			
QUES	ceive a	een by	Form 7 unit?	tra dail	/sician	sectio	k chec	ecified	pressi	SCC	DVI			
NTO	nate re	mate s	sued a using r	rder ex		ntified" examir	ix-wee	ite's sp	d blood	IENT	CEN			
ONE	the inn y?	s the in	nate is: ered ho	nptly o	ith an (sks Ide ysical"	e her s	e inma	ght and	IPON	RJD			
OMP	ly: Did gnanc	ly: Was n?	ant inn nulti-tie	aff pror	visit w	ems/Rig	receiv	ts of th	e's wei	CON	CMF			
Ö	ival onl her pre	ival onl stitutio	e pregn d in a r	lical sta	inmate	"Proble "Mater	inmate	e resul	inmate		SAC			
	New arrival only: Did the inmate receive a pregnancy test within three (3) business days of arrival at the institution to positively identify her pregnancy?	New arrival only: Was the inmate seen by an OB physician or OB nurse practitioner within seven (7) business days of her arrival at the institution?	Was the pregnant inmate issued a Form 7410 (Comprehensive Accommodation Chrono) for a lower bunk and lower-tier housing if housed in a multi-tiered housing unit?	Did medical staff promptly order extra daily nutritional supplements and food for the inmate?	Did the inmate visit with an OB	Did the "Problems/Risks Identified" section of the Briggs Form 5703N (Prenatal Flow Record) corroborate the "Prenatal Screens" and the "Maternal Physical" examination sections?	Did the inmate receive her six-week check-up (post-delivery)?	Were the results of the inmate's specified prenatal screening tests documented on Form 5703N?	Was the inmate's weight and blood pressure documented at each clinic visit?			Possible Points	Received Points	Score
	09.066	09.067	09.068	690.60	09.071	09.072	09.074	09.223	09.224		Ref Number	09.066		

re	enat	al (Car	e							
	Average Score	5	0	0%	5	5	100%	5	2.1	43%	
	ccc										
	sa										
1	HDSP										
	ASP										
	CIW	5	0	%0	5	5	100%	5	2.1	43%	
	CRC										
	CCI										
	PVSP										
	LAC										
	scc										
	CMC										
	CCWF										
	DVI										
	CEN										
	RJD										
	CMF										
	SAC										
		Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	
	Ref Number	990.60			09.067			09.068			

APPENDIX C-7: Component Questions and Scores - Prenatal Care

	Average Score	5	4.3	86%	8	6.9	86%	7	0	%0	7	5.6	80%	5	4.3	86%	9	4.3	71%	53	32.5	61%
	ccc																					
	sa																					
	HDSP																					
led	ASP																					
ontinu	CIW	5	4.3	86%	8	6.9	86%	7	0	%0	7	5.6	80%	5	4.3	86%	9	4.3	71%	53	32.5	61%
/ery, c	CRC																					
it-Deliv	cci																					
th/Pos	PVSP																					
hildbir	LAC																					
are/C	scc																					
natal C	CMC																					
: Prer	CCWF																					
COMPONENT SCORES: Prenatal Care/Childbirth/Post-Delivery, continued	DVI																					
NT SC	CEN																					
ONE	RJD																					
COMF	CMF																					
	SAC																					
		Possible Points	Received Points	Score	Total Possible Points	Total Received Points	Total Score															
	Ref Number	690.60			09.071			09.072			09.074			09.223			09.224			Tot	Tota	

ces
ĸ
. <u> </u>
Σ
Se
υ Ο
Sti
agnos
g
Oia
S
õ
Ĕ
Ś
Щ
ð
NENT QUESTIONS
Z
Z
Ō
Ψ

		יוט	(0-8:	Com	Jonen	i Qi	uco	tions ar		COI	03	- 0	lay	110.	Stic	00	ervio	500		
			Y	ithin	ess				Average Score	119	92.4	78%	102	73.8	72%	119	83.2	70%	119	44.8
			ciplinaı	mate w) busin				ccc	7	4.2	60%	9	4.2	70%	7	5.1	73%	7	4.2
			nterdis	the in	two (2)				sq	7	7	100%	9	9	100%	7	6.2	89%	7	0
	rder?	rder?	'230 (lı	otice to	within				HDSP	7	4.2	60%	9	1.8	30%	7	4.3	62%	7	1.4
	sian's o	ian's o	Form 7	itten no	nmate				ASP	7	4.2	60%	9	4.2	%02	7	6.1	87%	7	5.6
es	physic	physic	ults on	iate wr	to the i			0	CIW	7	7	100%	9	с	50%	7	4.8	%69	7	1.4
COMPONENT QUESTIONS: Diagnostic Services	d in the	of the	PCP document the clinically significant diagnostic test results on Form 7230 (Interdisciplinary	ry care provider (PCP) review the diagnostic report and initiate written notice to the inmate within ate the institution received the diagnostic reports?	notice	s?	sults?	MPONENT SCORES: Diagnostic Services	CRC	7	0	%0	9	5.4	%06	7	4.5	64%	7	1.4
stic S	oecified	frames	ostic te	eport a rts?	written	14 day	test re	c Ser	CCI	7	5.6	80%	9	2.4	40%	7	4.7	67%	7	0
agnos	ame sl	e time	t diagn	nostic r ic repo	nitiate √	within	PCP adequately manage clinically significant test results?	nosti	PVSP	7	5.6	80%	9	4.2	70%	7	5.1	73%	7	0
0: Dia	time fr	plicabl	Inifican	le diagi agnost	s and ir	titution	ally sig	Diag	LAC	7	7	100%	9	5.4	%06	7	1	14%	7	0
IONS	hin the	the ap	ally sig	view th I the di	report: eports?	the ins	e clinica	KES:	scc	7	7	100%	9	9	100%	7	3.9	56%	7	7
EST	ded wit	l within	e clinic	CP) re eceived	gnostic ostic re	'ed by	nanage	COF	CMC	7	5.6	80%	9	4.8	80%	7	4.9	70%	7	1.4
TQL	e provi	ollected	nent th	vider (F ution re	CP review the diagnostic reports received the diagnostic reports?	t receiv	uately r	NTS	CCWF	7	7	100%	9	4.2	%0 2	7	5.6	80%	7	7
NEN	service	men co	docur	re prov e instit	eview t ved the	c repor	aded	ONE	DVI	7	1.4	20%	9	4.8	80%	7	5.3	75%	7	7
МРО	liology	e speci		าary ca date th	PCP r n recei	Ignosti		AMC	CEN	7	7	100%	9	3.6	%09	7	6.1	88%	7	7
COI	the rac	Nas th	: Did th	he prin of the	Did the Istitutio	the dia	: Did th	CO	RJD	7	7	100%	9	3	20%	7	4.1	58%	7	0
	r: Was	rders: \	ervices ()?	r: Did t s days	rders: I e the in	r: Was	ervices		CMF	7	5.6	80%	9	5.4	%06	7	6.1	87%	7	1.4
	ly orde	atory o	ostic s	ly orde usines	atory o he date	ly orde	ostic s		SAC	7	7	100%	9	5.4	%06	7	5.4	78%	7	0
	Radiology order: Was the radiology service provided within the time frame specified in the physician's order?	All laboratory orders: Was the specimen collected within the applicable time frames of the physician's order?	All diagnostic services: Did the Progress Notes)?	Radiology order: Did the primary care provider (PCP) review the diagnostic reports? two (2) business days of the date the institution received the diagnostic reports?	All laboratory orders: Did the PCP review the diagnostic reports and initiate written notice to the inmate within two (2) business days of the date the institution received the diagnostic reports?	Radiology order: Was the diagnostic report received by the institution within 14 days?	All diagnostic services: Did the			Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points
	06.049	06.188	06.191	06.200	06.202	06.245	06.263		Ref Number	06.049			06.188			06.191			06.200	

APPENDIX C-8: Component Questions and Scores - Diagnostic Services

38%

%09

%0

20%

80% ~ ~

20%

%0 0

%0

%0

100%

20%

100%

100%

100%

%0

20% 1.4

%0 0

Score

1.4 20% 119

 \sim

46.2 39%

2.1 ~

30%

%0 0

%0 0 \sim

100%

%09

40%

10% 0.7

70% 4.9

50%

40% 2.8

%09 4.2

50% 3.5

%09

50%

30% 2.1

Score

4.2

3.5 ~

4.2

2.8 \sim

> 0.7 10%

0 %0

3.5 \sim

~

 \sim

~

~

 \sim

 \sim

~

 \sim

 \sim

 \sim

Possible Points Received Points

06.202

Average Score	136	126.4	93%	170	141.7	83%	884	608.3	%69
ccc	8	œ	100%	10	6	%06	52	36.8	71%
sQ	8	8	100%	10	8.9	%68	52	36.1	%69
HDSP	8	4.8	60%	10	5.8	58%	52	22.3	43%
ASP	8	∞	100%	10	10	100%	52	45.1	87%
CIW	8	œ	100%	10	8.3	83%	52	36.7	71%
CRC	8	œ	100%	10	8.3	83%	52	30.4	59%
cci	8	8	100%	10	10	100%	52	31.4	%09
PVSP	80	œ	100%	10	10	100%	52	33.6	65%
LAC	8	8	100%	10	6.7	67%	52	28.1	54%
scc	8	8	100%	10	7.8	78%	52	44.6	86%
CMC	8	80	100%	10	8.2	82%	52	36.4	70%
CCWF	8	8	100%	10	6	%06	52	43.6	84%
DVI	8	8	100%	10	7.7	77%	52	38.3	74%
CEN	8	4.8	60%	10	6.7	67%	52	38.7	74%
RJD	8	80	100%	10	7	%0 <i>L</i>	52	33.3	64%
CMF	8	6.4	80%	10	9.2	92%	52	37.5	72%
SAC	8	6.4	80%	10	9.1	91%	52	35.4	68%
	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Total Possible Points	Total Received Points	Total Score
Ref Number	06.245			06.263			Ц	Toi	

: Access to Health Care Information
Car
o Health
ess to
Acce
ONS:
IENT QUESTION
ď
PONE
COMPONENT QUESTIONS: Ac

19.150	Is the medical records office current with its loose filing?
19.169	Did medical records staff make unit health records (UHR) available to clinic staff for the inmates ducated for medical appointments the next day?
19.243	Was the institution able to account for the OIG's requested UHR files?
19.266	Does the institution properly file inmates' medical information?
19.271	While reviewing unit health records (UHR) as part of the OIG's inspection, were the OIG's RN and MD inspectors able to locate all relevant documentation of health care provided to inmates?
19.272	Does the institution promptly file blood pressure logs in unit health records (UHR)?
	COMPONENT SCORES: Access to Health Care Information

	Average Score	153	0	0%	255	240	94%	204	72	35%	85	70	82%	85	68	80%
	ccc	6	0	%0	15	15	100%	12	12	100%	5	5	100%	5	5	100%
	SQ	6	0	%0	15	15	100%	12	0	%0	9	5	100%	5	9	100%
	HDSP	6	0	%0	15	15	100%	12	0	%0	5	5	100%	5	5	100%
	ASP	6	0	%0	15	0	%0	12	0	%0	9	0	%0	2	9	100%
	CIW	6	0	%0	15	15	100%	12	0	%0	5	5	100%	5	5	100%
)	CRC	6	0	%0	15	15	100%	12	12	100%	9	5	100%	5	9	100%
	CCI	6	0	%0	15	15	100%	12	0	%0	5	5	100%	5	3	%09
	PVSP	6	0	%0	15	15	100%	12	12	100%	2	0	%0	5	2	100%
)	LAC	6	0	%0	15	15	100%	12	12	100%	5	5	100%	5	5	100%
)))));	scc	9	0	0%	15	15	100%	12	12	100%	5	5	100%	5	5	100%
	CMC	6	0	%0	15	15	100%	12	0	%0	5	5	100%	5	0	%0
	CCWF	6	0	%0	15	15	100%	12	0	%0	5	5	100%	5	5	100%
	DVI	9	0	%0	15	15	100%	12	0	%0	5	5	100%	5	5	100%
	CEN	6	0	%0	15	15	100%	12	12	100%	5	5	100%	5	5	100%
	RJD	6	0	%0	15	15	100%	12	0	%0	2	5	100%	5	0	%0
)	CMF	6	0	%0	15	15	100%	12	0	%0	5	5	100%	5	5	100%
	SAC	6	0	%0	15	15	100%	12	0	%0	5	0	%0	5	0	%0
		Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score
	Ref Number	19.150			19.169			19.243			19.266			19.271		

APPENDIX C-9: Component Questions and Scores - Access to Health Care Information

APPENDIX C-9

29%

78%

54%

59%

20%

59%

78%

55%

63%

73%

82%

39%

54%

59%

82%

44%

59%

39%

Total Score

Average Score	85	57.5	68%	867	507.5
ccc	5	2.5	50%	51	39.5
SQ	5	2.5	50%	51	27.5
HDSP	5	5	100%	51	30
ASP	5	5	100%	51	10
CIW	5	5	100%	51	30
CRC	5	2.5	50%	51	39.5
ccl	5	5	100%	51	28
PVSP	5	0	%0	51	32
LAC	5	0	%0	51	37
scc	2	9	100%	51	42
CMC	5	0	%0	51	20
CCWF	5	2.5	50%	51	27.5
DVI	5	5	100%	51	30
CEN	5	5	100%	51	42
RJD	5	2.5	50%	51	22.5
CMF	5	5	100%	51	30
SAC	5	5	100%	51	20
	Possible Points	Received Points	Score	Total Possible Points	Total Received Points
Ref Number	19.272			Т	To

			_	S					es?			Average Score	50	42	84%	50	44.5	89%	40	28.6	72%	40	2.4	6%
			in the OHU, did the PCP complete the Subjective, Objective, Assessment, Plan and Education ery 14 days?	30 day					(OHU), are patient call buttons operational or does medical staff make rounds every 30 minutes?			ccc	5	4	80%	5	4.5	%06	4	2	50%	4	0	%0
			and Ec	l every					very 30			SQ	5	4	80%	5	5	100%	4	4	100%	4	0	%0
			t, Plan	ent anc					unds e			HDSP												
lit	nt?		ssmen	lacem				tion?	nake ro			ASP	5	4	80%	5	4	80%	4	3	75%	4	0	%0
ig Un	acemei		e, Asse	late's p			n?	evalua	staff n		Unit	CIW	5	3.5	70%	5	4.5	%06	4	4	100%	4	0	%0
ousin	after pla		ojective	the inm		nent?	entatio	initial	nedical		Ising	CRC	5	5	100%	5	5	100%	4	4	100%	4	0	%0
PONENT QUESTIONS: Outpatient Housing Unit	(PCP) evaluate the inmate within one calendar day after placement?	sment?	ive, Ot	eek of t		on adequate for the problem(s) requiring OHU placement?	e in the OHU appropriate to the patient's clinical presentation?	s in the	does m		MPONENT SCORES: Outpatient Housing Unit	cci	5	4	80%	5	3	60%	4	1.3	33%	4	2	50%
patie	alenda	of place	Subject	one we		g OHU	s clinic	findings	nal or		atient	PVSP												
: Out	n one c	e day c	te the S	within	~ .	equiring	atient'	or the 1	peratio	۰.	Outp:	LAC												
ONS	e withir	e on th	omplet	nmate	sment'	em(s) re	to the p	oriate f	ttons o	areas	ES: 0	scc	5	5	100%	5	5	100%	4	2	50%	4	0	%0
ESTI	inmate	inmate	PCP c	ss the i	asses	proble	priate 1	appro	call bu	patient	COR	CMC												
- QUI	ate the	t of the	did the	e asse	e initial	for the	appro	noses)	atient	nomn	NT S	CCWF												
IENT) evalu	ssmen	OHU, days?	1) nurse	ly address the initial assessment?	equate	e OHU	or diag), are p	nt daily in common patient areas?	ONEN	DVI	5	4	80%	5	4	80%	4	4	100%	4	0	%0
IPON		al asse		ent (UN	ly addr	ion ade	le in th	ment (c	(OHU	int dail	MPC	CEN												
COM	rovide	an initia	placed n of ev	ageme	equate	evaluat	availab	assess	ing unit	sinfecta	00	RJD												
	care p	iplete a	e was ninimur	n man	lan ad	initial e	f care a	initial a	t housi	use dis		CMF	5	4	80%	5	5	100%	4	3.1	78%	4	0.4	11%
	rimary	RN com	e inmat) at a m	ıtilizatic r?	CP's p	PCP's	level o	PCP's	tpatien	0HO		SAC	5	4.5	%06	5	4.5	30 %	4	1.2	30%	4	0	%0
	Did the primary care provider	Did the RN complete an initial assessment of the inmate on the day of placement?	While the inmate was placed in the OHU, (SOAPE) at a minimum of every 14 days?	Did the utilization management (UM) nurse assess the inmate within one week of the inmate's placement and every 30 days thereafter?	Did the PCP's plan adequate	Was the PCP's initial evaluati	Was the level of care availabl	Was the PCP's initial assessment (or diagnoses) appropriate for the findings in the initial evaluation?	In the outpatient housing unit	Does the OHU use disinfecta			Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score
	04.051	04.052	04.053	04.054	04.056	04.112	04.208	04.230	15.103	15.225		Ref Number	04.051	-		04.052	-		04.053			04.054		

APPENDIX C-10: Component Questions and Scores - Outpatient Housing Unit

Average Score	50	40.9	82%	50	36	72%	06	88	98%	50	47	94%	30	12	40%	30	27	%06	480	368.5	77%
ccc	5	5	100%	5	4	80%	6	6	100%	5	5	100%	3	3	100%	3	3	100%	48	39.5	82%
sQ	5	5	100%	5	5	100%	6	6	100%	5	5	100%	3	0	0%	3	3	100%	48	40	83%
HDSP																					
ASP	5	3.1	63%	5	2	40%	6	6	100%	5	3.1	63%	3	з	100%	з	3	100%	48	34.2	71%
CIW	5	1.9	38%	5	1.5	30%	6	7	78%	5	5	100%	3	0	%0	3	3	100%	48	30.4	63%
CRC	5	4.4	89%	5	3.5	70%	6	6	100%	5	5	100%	3	0	0%	3	0	%0	48	35.9	75%
CCI	5	4.4	88%	5	3.5	70%	6	6	100%	5	5	100%	3	0	0%	з	3	100%	48	35.2	73%
PVSP																					
LAC																					
scc	5	3.8	75%	5	3.9	78%	6	6	100%	5	4.4	89%	3	0	0%	3	3	100%	48	36.1	75%
CMC																					
CCWF																					
DVI	5	3.8	75%	5	4	80%	6	6	100%	5	5	100%	3	3	100%	3	3	100%	48	39.8	83%
CEN																					
RJD																					
CMF	5	4.5	%06	5	4.5	%06	6	6	100%	5	4.5	%06	3	3	100%	3	3	100%	48	41.1	86%
SAC	5	5	100%	5	4.1	82%	6	6	100%	5	5	100%	3	0	%0	З	3	100%	48	36.3	76%
	Possible Points	Received Points	Score	Total Possible Points	Total Received Points	Total Score															
Ref Number	04.056			04.112			04.208			04.230			15.103			15.225			Tot	Toté	

COMPONENT SCORES: Outpatient Housing Unit, continued

Review
Internal
FIONS:
DNENT QUESTIONS:
DNENT
MP(

APP			U-11	. 00	μh	oneni	QL	leslioi	is anu	300	65	- 11	nei	IId		evie	2005
						s)				Average Score	85	76	89%	85	81.7	96 %	85
	iths?	<u> </u>	six (6)	ement?		Review Committee (ERRC) meeting minutes document the warden's (or his or her designee's)		nedical		ccc	5	5	100%	5	5	100%	5
	6) mor	setings	ie last	mprov		her de:		each r		sa	5	5	100%	5	5	100%	5
	ist six ((6) m	s for th	es for i		his or		n from		HDSP	5	5	100%	5	5	100%	5
	r the la	last six	reeting	strategi		:n's (or		cipatio		ASP	5	5	100%	5	5	100%	5
NS	ings fo	of the	nthly n	s and s		warde	onths?	le parti	(0	CIW	5	5	100%	5	5	100%	5
eviev	y meet) each	ent mo	finding:		ent the	: 12 mc	l incluc	views	CRC	5	£	100%	5	5	100%	£
nal R	month	M/CM0	docum	eflect 1	ss?	docum	recent	tch and	II Rev	CCI	5	4.2	83%	5	5	100%	5
Interi	ument i	he HCI	nutes (nutes r	/ proce	nutes	e most	ach wa	terna	PVSP	5	5	100%	5	5	100%	5
NS:	es doci	ngs to t	ting mi	ting mi	review	ting mi	Iring th	ll for ea	S: In	LAC	5	5	100%	5	5	100%	5
STIC	minute	s findir	C) mee	C) mee	e death	C) mee	eals du	nse dri	ORE	scc	5	1.7	33%	5	5	100%	5
QUE	neeting	eport it	(ERR(e (QM(ete the	(ERR(al appo	respo	T SC	CMC	5	5	100%	5	5	100%	5
ENT	MC) m	aMC) r	imittee	nmitte	compl	Imittee	medic	rgency	NEN	CCWF	5	5	100%	5	5	100%	5
COMPONENT QUESTIONS: Internal Reviews	ttee (Q	ittee (C	Review Committee (ERRC) meeting minutes document monthly meetings for the last six (6)	ent Col	he institution complete the death review process?	w Corr	inmate	nedical eme full quarter?	COMPONENT SCORES: Internal Reviews	DVI	5	4.2	83%	5	5	100%	5
OMF	Commi	Comm		Jagem	the ins		ocess.	medic t full qu	CON	CEN	5	1.7	33%	5	2.5	50%	5
0	ement	ement	sponse	lity Maı	ed, did	sponse	nptly pi	plete a t recen		RJD	5	£	100%	5	5	100%	£
	Manage	Manag	ncy Re	e Qua	sample	ncy Re	n pron	on com e most		CMF	5	4.2	83%	5	4.2	83%	5
	uality [lity	mergei	ast thre	death	mergei ce?	nstitutio	nstitutic uring th		SAC	5	5	100%	5	5	100%	5
	Do the Quality Management Committee (QMC) meeting minutes document monthly meetings for the last six (6) months?	Did the Quality Management Committee (QMC) report its findings to the HCM/CMO each of the last six (6) meetings?	Do the Emergency Response months?	Did the last three Quality Management Committee (QMC) meeting minutes reflect findings and strategies for improvement?	For each death sampled, did th	Do the Emergency Response attendance?	Did the institution promptly process inmate medical appeals during the most recent 12 months?	Did the institution complete a medical emergency response drill for each watch and include participation from each medical facility during the most recent full quarter?			Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points
	17.118	17.119	17.132	17.135	17.136	17.138	17.174	17.221		Ref Number	17.118			17.119			17.132
		L		L		L		1	1								

APPENDIX C-11: Component Questions and Scores - Internal Reviews

71.1 84%

2

2

100%

100% 2

100%

83% 4.2

67% 3.3

83% 4.2

50% 2.5

100%

83% 4.2

50% 2.5

83% 4.2

83% 4.2

83% 4.2

100%

83% 4.2

83% 4.2

Score

Received Points

2

4.2 83% 2 S

2

94%

100% S

100%

%0

100%

100%

100%

100%

100%

100%

100%

100%

100%

100%

100%

100% 2

100%

100%

Score

S 2

2

2 5

85 80

2

5 2

2 0

5 S

2 S

2 ß

ß

2 S

2 S

2 2

S 2

2

2 2

2 S

Possible Points **Received Points**

17.135

COMPONENT SCORES: Internal Reviews, continued

Transfers
Inmate
ONENT QUESTIONS:
ENT QUE
COMPONE

	IDIX C	/ 12. (Joint	Short	Questio				core			ma			nste						
	sfer	in the	e Š	E		Average Score	119	119	100%	80	52	65%	120	109.6	91%	119	90.7	76%	136	120	88%
	e Tran	ations	e inmat	nd For		ccc	7	7	100%	8	8	100%	8	8	100%	7	4.2	60%	8	8	100%
	lth Car	medic	on the	tion) aı		sa	7	7	100%							7	7	100%	8	80	100%
	1 (Hea	are the	based	nforma		HDSP	7	7	100%				œ	80	100%	7	7	100%	œ	œ	100%
	specialty services, were the services noted on Form 7371 (Health Care Transfer	n, and	all applicable sections of Form 7371 (Health Care Transfer Information) based on the inmate's	insfer I		ASP	7	7	100%							7	7	100%	8	8	100%
	on Foi	lysiciar	r Inforr	are Tra		CIW	7	7	100%	80	8	100%	œ	3.2	40%	7	4.2	60%	œ	œ	100%
	s noted	/ the ph	ransfe	ealth C	Isfers	CRC	7	7	100%	8	8	100%	œ	80	100%	7	7	100%	œ	œ	100%
	ervices	ered by	Care 1	371 (He ferred	Trar	CCI	7	7	100%	80	0	%0	œ	80	100%	7	1.4	20%	8	0	%0
lope?	e the s	ns ord	Health	orm 73 e trans	mate	PVSP	7	7	100%				œ	6.4	80%	7	1.4	20%	80	80	100%
er enve	es, wer	edicatio	7371 (iate's F e inmat	S: In	LAC	7	7	100%				œ	8	100%	7	7	100%	80	80	100%
transfe	service	∕ all me	f Form	the inm hen the	ORE	scc	7	7	100%				œ	8	100%	7	5.6	80%	8	80	100%
IR and	ecialty	identify	tions o	opy of . ord) w	T SC	CMC	7	7	100%				8	8	100%	7	5.3	75%	8	8	100%
e the inmate's UHR and transfer envelope?	ning sp	velope	ble sec	ain a c on Rec	COMPONENT SCORES: Inmate Transfers	CCWF	7	7	100%	8	8	100%	8	8	100%	7	7	100%	8	8	100%
e inma	any upcoming	sfer env	applical	t maint nistrati	MPO	DVI	7	7	100%	8	0	%0	80	8	100%	7	7	100%	8	8	100%
lave th		le trans		artment n Admi	CO	CEN	7	7	100%	8	8	100%	8	8	100%	7	7	100%	8	8	100%
lease h	eduled	ns in th	comple	ls Depa		RJD	7	7	100%	8	4	50%	80	8	100%	7	7	100%	80	80	100%
and Re	as sche	ate forr pe?	urately	Record ent Me		CMF	7	7	100%	8	0	%0	∞	4	50%	7	0	%0	8	∞	100%
eiving a	nate wa ion)?	propria envelo	IN acci	Health Dutpati		SAC	7	7	100%	8	8	100%	∞	80	100%	7	5.6	80%	8	0	%0
Did Receiving and Release hav	If the inmate was scheduled for Information)?	Do all appropriate forms in the transfer envelope identify all medications ordered by the physician, and are the medications in the transfer envelope?	Did an RN accurately complete UHR?	Did the Health Records Department maintain a copy of the inmate's Form 7371 (Health Care Transfer Information) and Form 7231A (Outpatient Medication Administration Record) when the inmate transferred?			Possible Points	Received Points	Score												
05.108	05.109	05.110	05.171	05.172		Ref Number	05.108			05.109			05.110			05.171			05.172		

APPENDIX C-12: Component Questions and Scores - Inmate Transfers

491.3 86%

35.2 **93%**

22 22 **100%**

30 30 **100%**

100%

38 38 **100%**

100%

100%

%62

100%

38 34 **90%**

38 19 **50%**

> 28.6 **75%**

38

Total Possible Points Total Received Points Total Score

574

38

52 23

38

38

30

30 30

30

30

88 88

30 38

38 38

30.4 80%

16.4 **43%**

22.8 **76%**

28.6 **95%**

28.3 **94%**

	COMPONENT QUESTIONS: Clinic Operations
14.023	Does the institution make the Form 7362 (Health Care Services Request Form) available to inmates?
14.029	Does medical staff in the facility clinic know which inmates are on modified program or confined to quarters (CTQ) and does staff have an adequate process to ensure those inmates receive their medication?
14.032	Does medical staff understand the institution's priority ducat process?
14.033	Does the institution have an adequate process to ensure inmates who are moved to a new cell still receive their medical ducats?
14.106	Does clinical staff wash their hands (either with soap or hand sanitizer) or change gloves between patients?
14.131	Do medication nurses understand that medication is to be administered by the same licensed staff member who prepares it and on the same day?
14.160	Does the institution have a process to identify, review, and address urgent appointments if a doctor's line is canceled?
14.164	Are areas available to ensure privacy during RN face-to-face assessments and doctors' examinations for non-emergencies?
14.165	Are the clinic floors, waiting room chairs, and equipment cleaned with a disinfectant daily?
14.166	Was the medication stored in a sealed container if food was present in the clinic refrigerator?
	COMPONENT SCORES: Clinic Operations

Operation
Clinic (
FIONS:
ONENT QUESTIONS
NENT
COMPC

COMPONENT SCORES. CIIIIC OPENALIOUS

e e		-							,0			_
Average Score	68	6.99	98%	64	62	67%	34	34	100%	68	99	67%
ccc	4	4	100%	4	4	100%	2	2	100%	4	4	100%
SQ	4	4	100%	4	4	100%	2	2	100%	4	4	100%
HDSP	4	4	100%	4	2	50%	2	2	100%	4	4	100%
ASP	4	4	100%	4	4	100%	2	2	100%	4	2	%09
CIW	4	4	100%	4	4	100%	2	2	100%	4	4	100%
CRC	4	4	100%	4	4	100%	2	2	100%	4	4	100%
cci	4	3.6	89%	4	4	100%	2	2	100%	4	4	100%
PVSP	4	3.3	83%	4	4	100%	2	2	100%	4	4	100%
LAC	4	4	100%	4	4	100%	2	2	100%	4	4	100%
scc	4	4	100%	4	4	100%	2	2	100%	4	4	100%
CMC	4	4	100%	4	4	100%	2	2	100%	4	4	100%
CCWF	4	4	100%	4	4	100%	2	2	100%	4	4	100%
DVI	4	4	100%	4	4	100%	2	2	100%	4	4	100%
CEN	4	4	100%	4	4	100%	2	2	100%	4	4	100%
RJD	4	4	100%	4	4	100%	2	2	100%	4	4	100%
CMF	4	4	100%	4	4	100%	2	2	100%	4	4	100%
SAC	4	4	100%				2	2	100%	4	4	100%
	Possible Points	Received Points	Score									
Ref Number	14.023			14.029			14.032			14.033		

continued on page 110

	Average Score	68	58	85%	68	64	94%	68	50	74%	51	45.2	89%	34	23.2	68%	34	34	100%	557	503.3	%06
	ccc	4	з	75%	4	4	100%	4	4	100%	с	3	100%	2	2	100%	2	2	100%	33	32	97%
	SQ	4	4	100%	4	4	100%	4	4	100%	с	3	100%	2	2	100%	2	2	100%	33	33	100%
	HDSP	4	с	75%	4	4	100%	4	4	100%	с	ю	100%	2	2	100%	2	2	100%	33	30	91%
	ASP	4	4	100%	4	4	100%	4	4	100%	с	з	100%	2	2	100%	2	2	100%	33	31	94%
	CIW	4	4	100%	4	4	100%	4	4	100%	e	3	100%	2	1.3	67%	2	2	100%	33	32.3	98%
ned	CRC	4	°	75%	4	4	100%	4	4	100%	e	1.5	50%	2	0	%0	2	2	100%	33	28.5	86%
contin	CCI	4	4	100%	4	4	100%	4	4	100%	e	2.3	75%	2	0	%0	2	2	100%	33	29.9	91%
tions,	PVSP	4	3	75%	4	4	100%	4	4	100%	e	3	100%	2	1.3	67%	2	2	100%	33	30.6	93%
Dpera.	LAC I	4	4	100%	4	4	100%	4	2	20%	e	3	100%	2	0.7	33%	2	2	100%	33	29.7	%06
COMPONENT SCORES: Clinic Operations, continued	scc	4	4	100%	4	4	100%	4	0	%0	3	3	100%	2	2	100%	2	2	100%	33	29	88%
RES: (CMC 8	4	e	75% 1	4	4	100% 1	4	0	%0	e	3	100% 1	2	2	100% 1	2	2	100% 1	33	28	85% 8
SCOF	CCWF C	4	4	100% 7	4	4	100% 1	4	0	%0	33	3	100% 1	2	1.3	67% 1	2	2	100% 1	33	28.3	86% 8
IENT		4	4	100% 10	4	4	100% 10	4	2	50% 0	с С	3	100% 10	2	0	0% 6	2	2	100% 10	33	29 2	88% 8
MPON	CEN D	4	2	50% 10	4	0	0% 10	4	4	100% 50	с С	3	100% 10	2	2	100% 0	2	5	100% 10	33 3	27 27	82% 88
CO																						
	F RJD	4	3	% 75%	4	4	% 100%	4	4	6 100%	e	3	100%	2	1.3	67%	2	2	% 100%	33	3 31.3	6 95%
	CMF	4	4	100%	4	4	% 100%	4	2	% 50%	°.	0	%0	2	1.3	% 67%	2	2	% 100%	33	1 27.3	83%
	SAC	4	5	20%	4	4	100%	4	4	100%	en S	2.4	80%	2	2	100%	2	5	100%	29	26.4	91%
		Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Total Possible Points	Total Received Points	Total Score									
	Ref Number	14.106			14.131			14.160			14.164			14.165			14.166			Ц	To	

10.085	Male inmates age 51 or older: Did the inmate receive a fecal occult blood test (FOBT) within the previous 12 months or was the inmate's refusal documented?
10.086	All inmates age 66 or older: Did the inmate receive an influenza vaccination within the previous 12 months or was the inmate's refusal documented?
10.087	Female inmates age 41 or older: Did the inmate receive a mammogram within the previous 24 months?
10.228	Inmates prescribed INH: Did the institution properly administer the medication to the inmate?
10.229	Inmates with TB code 34: Was the inmate evaluated for signs and symptoms of TB within the previous 12 months?
10.232	Inmates prescribed INH: Did the institution monitor the inmate monthly for the most recent three months he or she was on the medication?
10.274	Female inmates age 41 to 64: Did the inmate receive a Pap smear in compliance with policy?
	COMPONENT SCORES: Preventive Services

COMPONENT QUESTIONS: Preventive Services

っしつこう ΰ 0 υ ס) 7) 2 D

e a												
Average Score	75	23	31%	96	6.69	73%	10	6.5	65%	102	27.6	27%
ccc	5	0	%0	9	9	100%				9	2.4	40%
SQ	5	١	20%	9	5.4	%06				9	1.2	20%
HDSP	5	١	20%	9	3.6	%09				9	1.2	20%
ASP	5	1.5	30%	9	9	100%				9	2.4	40%
CIW				9	5.4	%06	5	3.5	70%	9	0	%0
CRC	5	3.5	%0 <i>L</i>	9	3.3	56%				9	4.8	80%
cci	5	1	20%	9	0	%0				9	1.2	20%
PVSP	5	0	%0	9	0	%0				9	1.2	20%
LAC	5	0	%0	9	4.8	80%				9	1.2	20%
scc	5	1	20%	9	9	100%				9	0	%0
CMC	5	4.5	%06	9	9	100%				9	1.2	20%
CCWF				9	5.1	86%	5	3	%09	9	2.4	40%
DVI	5	0.5	10%	9	9	100%				9	0	0%
CEN	5	1.5	30%	9	3	20%				9	0	%0
RJD	5	1.5	30%	9	4.5	75%				9	1.2	20%
CMF	5	3.5	%02	9	4.8	80%				9	4.8	80%
SAC	5	2.5	50%							9	2.4	40%
	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score
Ref Number	10.085			10.086			10.087			10.228		

APPENDIX C-14: Component Questions and Scores - Preventive Services

continued on page 112

Average Score	119	46.2	39%	102	9.6	6%	10	5.5	55%	514	188.3	37%
ccc	7	1.4	20%	9	1.2	20%				30	11	37%
SQ	7	7	100%	9	0	%0				30	14.6	49%
HDSP	7	1.4	20%	9	0	%0				30	7.2	24%
ASP	7	7	100%	9	1.2	20%				30	18.1	60%
CIW	7	0	%0	9	0	%0	5	2.5	50%	35	11.4	33%
CRC	7	7	100%	9	9	100%				30	24.6	82%
cci	7	0	%0	9	0	%0				30	2.2	7%
PVSP	7	7	100%	9	0	%0				30	8.2	27%
LAC	7	0	%0	9	0	%0				30	9	20%
scc	7	1.4	20%	9	0	%0				30	8.4	28%
CMC	7	4.2	%09	9	0	%0				30	15.9	53%
CCWF	7	7	100%	9	0	%0	5	3	%09	35	20.5	59%
DVI	7	0	%0	9	0	%0				30	6.5	22%
CEN	7	0	%0	9	1.2	20%				30	5.7	19%
RJD	7	0	%0	9	0	%0				30	7.2	24%
CMF	7	0	%0	9	0	%0				30	13.1	44%
SAC	7	2.8	40%	9	0	%0				24	7.7	32%
	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Total Possible Points	Total Received Points	Total Score
Ref Number	10.229			10.232			10.274			Ч	Toi	

COMPONENT SCORES: Preventive Services, continued

				10. 0	0111	ponor	n Q	ucc		0001	00		inai	ma	<u> </u>	00	
					ns?	entory				Average Score	34	34	100%	34	28.6	84%	85
				vfully	reactio	vual inv				ccc	2	2	100%	2	1	50%	5
				ders lav	dverse	an anr		~.		SQ	2	2	100%	2	0	%0	5
				e provic	ntial ac	onduct		oly(ies)		HDSP	2	2	100%	2	2	100%	5
				th-care	or pote	nacy co hand?		ddns ud		ASP	2	2	100%	2	0	%0	5
es				ed heal	rders fo	e pharn ons on	;()	edicatic	(0	CIW	2	2	100%	2	2	100%	5
PONENT QUESTIONS: Pharmacy Services				license	ation o	oes the edicatio	ply(ies	ours me	COMPONENT SCORES: Pharmacy Services	CRC	2	2	100%	2	2	100%	5
acy S		ć.		oed by	medic	, and d ty of m	ion sup	after-ho	y Sei	ccl	2	2	100%	2	2	100%	5
arma	es?	aintain its emergency crash cart medications?		prescril	ng new	n hand quantii	nedicat	rt and a	rmac	PVSP	2	2	100%	2	2	100%	5
S: Ph	armaci	t medic		ls are I	creenir	tions or les the	nours m	ncy ca	Phai	LAC	2	2	100%	2	2	100%	5
NOL	i its ph	ash car		dicatior	ss for s	nedicat	after-h	merge	SES:	scc	2	2	100%	2	2	100%	5
JEST	ermit in	ncy cra		nat me	proces	tity of n system	s in its	of its e	SCOF	CMC	2	2	100%	2	2	100%	5
TQL	/alid p∈	merge	int?	isure th	fective	e quant in the s	lication	ections	NT N	CCWF	2	2	100%	2	2	100%	5
NEN	oost a v	iin its e	e curre	n to en	e an ef	nitor the ations	iin med	y inspe	ONE	DVI	2	2	100%	2	2	100%	5
MPO	Iously	mainta	licens	ormatio	ge hav	ge mor f medic	mainta	monthl	OMP	CEN	2	2	100%	2	2	100%	5
COM	nspicu	operly.	narge's	ave info	n char	n char intity of	operly	onduct	U U	RJD	2	2	100%	2	2	100%	5
	ution co	ution pr	ist in cl	ution ha o so?	nacist i	nacist i he qua	ution pr	ution co		CMF	2	2	100%	2	2	100%	5
	e institu	e institu	armac	ed to d	e pharr	e that t	e institu	e institu		SAC	2	2	100%	2	1.6	80%	5
	Does the institution conspicuously post a valid permit in its pharmacies?	Does the institution properly m	Is the pharmacist in charge's license current?	Does the institution have information to ensure that medications are prescribed by licensed health-care providers lawfully authorized to do so?	Does the pharmacist in charge have an effective process for screening new medication orders for potential adverse reactions?	Does the pharmacist in charge monitor the quantity of medications on hand, and does the pharmacy conduct an annual inventory to ensure that the quantity of medications in the system matches the quantity of medications on hand?	Does the institution properly maintain medications in its after-hours medication supply(ies)?	Does the institution conduct monthly inspections of its emergency cart and after-hours medication supply(ies)?			Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points
	13.139	13.141	13.142	13.144	13.145	13.148	13.252	13.253		Ref Number	13.139			13.141			13.142
			-						-		-	-					-

continued on page 114

APPENDIX C-15: Component Questions and Scores - Pharmacy Services

100%

100%

100%

100%

100%

100%

100%

100%

100%

100%

100%

100%

100%

100%

100%

100%

100%

100%

Score

85

2

2

2

ß

ß

ß

2

2

2

2

ß

2

2

2

2

2

2

Received Points

102 60

9

9

9 9

9 9

0 0

0 0

9 9

9 9

9

9

9

9 0 %**0**

9 9

0 0

0 0

Possible Points Received Points

13.144

59%

100%

100%

100%

100%

%0

%0

%0

100%

100%

100%

100%

100%

100%

%0

%0

Score

9

9

9

9 0

0%0

9

9 9

Average Score 417.8 100% 119 119 94% 44% 12.2 72% 493 85% 68 15 64 34 17 100% 100% 100% 000 %69 %0 4 4 0 29 20 \sim ~ \sim \sim ~ 100% 100% 100% SQ 86% %0 29 25 \sim \sim 4 4 \sim 0 . ~ 100% HDSP 100% 100% 100% 100% 29 29 2 ~ \sim \sim 4 4 \sim ~ 100% 100% 100% 67% 92% ASP 26.7 4 4 2 2 . 0.7 29 2 2 100% 100% 27.6 CIW 1.3 67% 25% 95% 0.3 2 ~ 29 \sim 4 \sim 4 COMPONENT SCORES: Pharmacy Services, continued 100% 100% 100% 100% CRC 79% 2 4 2 2 29 23 ~ 4 <u>_</u> 100% 100% 100% 100% 79% CC \sim \sim 4 4 2 \sim -. 29 23 PVSP 100% 100% 100% 72% %0 29 \sim \sim 4 4 2 0 . ~ 2 100% 100% 100% 100% 100% LAC 29 29 4 2 2 . ~ \sim 2 4 100% 100% 91% SCC 33% 26.3 %0 0.3 29 0 \sim \sim 4 4 \sim . 100% 100% CMC 33% 26.3 91% 0.3 %0 29 2 ~ 4 4 2 0 ~ CCWF 100% 100% 67% 92% 0.7 26.7 %0 2 4 4 2 0 -29 \sim 100% 100% 67% 92% 26.7 N %0 0.7 29 \sim 4 4 2 0 ~ \sim 100% 16.8 58% CEN 75% 4 0 %0 0 %0 0.8 29 2 2 ~ \sim 100% 100% 27.1 RJD 33% 40% 93% 0.7 0.4 4 2 29 2 4 ~ CMF 100% 100% 100% 50% 76% 22 4 \sim 29 ~ ~ 4 . ~ . 100% 100% 100% 21.6 SAC 75% %0 4 2 2 . 0 29 ~ 4 Score Score Score Score Received Points Possible Points **Received Points** Possible Points **Received Points** Possible Points **Received Points** Possible Points **Total Possible Points Received Points** Total Score **Fotal** 13.145 13.148 Ref Number 13.252 13.253

Se
/iCe
Services
Ś
Jer
Other S
Ž
0
ST
Щ
ð
F
Ш
Z
Ы
COMPONENT QUESTIONS:
00

15 050	If the institution does not offer therapeutic diets, does staff follow the department's procedures for transferring inmates who are
000.01	determined to require a therapeutic diet?
15.059	Did the institution properly provide therapeutic diets to inmates?
15.134	Did the institution properly respond to all active cases of TB discovered in the last six months?
15.265	Is the most current version of the CDCR Health Services Policies and Procedures available in the institution's law library?
20.092	Hygiene Intervention: Did custody staff understand the department's policies and procedures for identifying and evaluating inmates displaying inappropriate hygiene management?
	COMPONENT SCORES: Other Services

_																			
	Average Score	24	15	63%	32	32	100%	5	5	100%	51	36	71%	68	67	%66	180	155	86%
	ccc	3	3	100%							З	3	100%	4	4	100%	10	10	100%
	SQ	3	3	100%							3	1.5	%05	4	4	100%	10	8.5	85%
	HDSP				4	4	100%				3	0	%0	4	4	100%	11	8	73%
	ASP	3	3	100%							з	0	%0	4	4	100%	10	7	%0 <i>L</i>
	CIW										з	0	%0	4	4	100%	7	4	57%
	CRC	3	0	%0							ю	3	100%	4	4	100%	10	7	%02
	CCI	3	3	100%							з	1.5	50%	4	4	100%	10	8.5	85%
	PVSP	3	0	%0							ю	3	100%	4	4	100%	10	7	70%
	LAC				4	4	100%				з	3	100%	4	4	100%	11	11	100%
	scc	3	0	%0							ю	1.5	50%	4	4	100%	10	5.5	55%
$\dot{\mathbf{b}}$	CMC				4	4	100%				с	3	100%	4	с	75%	1	10	91%
	CCWF				4	4	100%				с	3	100%	4	4	100%	1	11	100%
5	DVI				4	4	100%				ю	3	100%	4	4	100%	1	11	100%
;))	CEN	3	3	100%							ю	3	100%	4	4	100%	10	10	100%
	RJD				4	4	100%				ю	3	100%	4	4	100%	11	11	100%
	CMF				4	4	100%				3	3	100%	4	4	100%	11	11	100%
ĺ	SAC				4	4	100%	5	5	100%	3	1.5	50%	4	4	100%	16	14.5	91%
-		Possible Points	Received Points	Score	Total Possible Points	Total Received Points	Total Score												
	Ref Number	15.058			15.059			15.134			15.265			20.092			Ъ	Tot	

APPENDIX C-16: Component Questions and Scores - Other Sevices

Ð
÷.
Ę
S
Hunger
Ð
D
\subseteq
Inmate F
Ĩ
ß
Ľ
S
ž
5
\subseteq
\vdash
Ś
Ш
JUE
U
\vdash
Ζ
Ш
Щ
ONE
ONE
MPONENT QUESTIONS

	ent				Average Score	72	39.1	54%	72	27.8
	docum dition?	ndition,	of the		ccc '	9	0	%0	9	9
	-face triage of the inmate within two (2) business days of receipt of the Form 128-B and docum nunger strike, most recent recorded weight, current weight, vital signs, and physical condition?	sical co	physician perform a physical examination and order a metabolic panel and a urinalysis of the		SQ	9	4.8	80%	9	1.2
	rm 128 I physid	nt, phys	d a urir		HDSP	9	4.8	80%	9	3.6
	the Fo ns, and	s weigt	anel an		ASP					
ikes	eipt of ital sig	nmate'	oolic pa	es	CIW					
PONENT QUESTIONS: Inmate Hunger Strikes	s of rec eight, v	ig the i	a metat	MPONENT SCORES: Inmate Hunger Strikes	CRC					
lunge	ss day: rent w	umentir	order a	nger	cci	9	0	%0	9	4
ate H	busine ght, cui	ts docu	on and	e Hui	PVSP	9	0	%0	9	0
lnm	wo (2) ed weię	ssmen	minatio	nmat	LAC	9	1.5	25%	9	3
SNC:	vithin t record	ly asse	cal exa	ES: II	scc					
ESTIC	imate v recent	ete dail atus?	physic	CORE	CMC	9	9	100%	9	4
QUE	of the ir , most	comple ition sta	rform a	UT SC	CCWF	9	9	100%	9	9
IENT	triage c r strike	or PCP	cian pe	NEN	DVI					
PON	o-face t hungei	n RN c ns, and	physic	MPC	CEN	9	9	100%	9	0
COMF	face-to for the	s, did a ital sig	s, did a	COI	RJD	9	2	33%	9	0
-	iduct a asons [.]	8 hours lition, v	2 hours		CMF	9	9	100%	9	0
	RN con Ite's re	first 4	first 7		SAC	9	2	33%	9	0
	Did the RN conduct a face-to-face triage of the inmate within two (2) business days of receipt of the Form 128-B and document the inmate's reasons for the hunger strike, most recent recorded weight, current weight, vital signs, and physical condition?	After the first 48 hours, did an RN or PCP complete daily assessments documenting the inmate's weight, physical condition, emotional condition, vital signs, and hydration status?	After the first 72 hours, did a inmate?			Possible Points	Received Points	Score	Possible Points	Received Points
	11.097	11.099	11.100		Ref Number	11.097			11.099	

Bureau of Audits and Investigations, (Office of the Inspector General

	ccc	9	0	%0	9	9	100%	7	7	100%	19	13	68%
	sa	9	4.8	80%	9	1.2	20%	7	4.2	%09	19	10.2	54%
	HDSP	9	4.8	80%	9	3.6	%09	7	0	%0	19	8.4	44%
	ASP												
S	CIW												
COMPONENT SCORES: Inmate Hunger Strikes	CRC												
Jger	cci	9	0	%0	9	4	67%	7	4.7	67%	19	8.7	46%
e Hur	PVSP	9	0	%0	9	0	%0	7	7	100%	19	7	37%
Imate	LAC	9	1.5	25%	9	3	50%	7	3.5	20%	19	8	42%
	scc												
ÖRE	CMC	9	9	100%	9	4	67%	7	3.5	50%	19	13.5	71%
L SC	CCWF	6	9	100%	9	9	100%	7	7	100%	19	19	100%
	DVI												
MPO	CEN	9	9	100%	9	0	%0	7	0	%0	19	9	32%
00	RJD	6	2	33%	9	0	%0	7	0	%0	19	2	11%
	CMF	9	9	100%	9	0	%0	7	0	%0	19	9	32%
	SAC	9	2	33%	9	0	%0	7	0	%0	19	2	11%
		Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Total Possible Points	Total Received Points	Total Score
	Ref Number	11.097			11.099			11.100			To	Tot	

APPENDIX C-17: Component Questions and Scores - Inmate Hunger Strikes

44% 228 103.8

46%

39% 84 36.9

It Contraindications
emical Agen
COMPONENT QUESTIONS: Ch
COMPONENT

COMPONENT SCORES: Chemical Agent Contraindications

	•								
Average Score	117	103.4	88%	136	128	94%	253	231.4	91%
ccc	6	6	100%	8	8	100%	17	17	100%
sa	6	7.2	80%	8	8	100%	17	15.2	89%
HDSP	6	6	100%	8	8	100%	17	17	100%
ASP	6	6	100%	8	8	100%	17	17	100%
CIW				8	8	100%	80	8	100%
CRC				8	8	100%	8	8	100%
CCI				8	5.3	67%	8	5.3	66%
PVSP				8	5.3	%19	80	5.3	%99
LAC	6	6	100%	8	6.4	80%	17	15.4	91%
scc	6	6	100%	8	8	100%	17	17	100%
CMC	6	6	100%	8	8	100%	17	17	100%
CCWF	6	3	33%	8	8	100%	17	11	65%
DVI	6	7.2	80%	8	8	100%	17	15.2	89%
CEN	6	7.2	80%	8	8	100%	17	15.2	89%
RJD	6	6	100%	8	7	88%	17	16	94%
CMF	6	6.8	75%	8	8	100%	17	14.8	87%
SAC	6	6	100%	8	8	100%	17	17	100%
	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Total Possible Points	Total Received Points	Total Score
Ref Number	12.062			12.064			Ц	Tot	

APPENDIX C-18: Component Questions and Scores - Chemical Agent Contraindications

			3. (Jointh	Jilent	Questi	115	anc	1.50	2016	- 65	0	aiii	ng	LC	veis	a	iu.	ma		9			
		S		r the	0		Average Score	68	51.2	75%				68	68	100%	68	68	100%	68	68	100%	272	255.2
		culate the institution's average vacancy percentages, the number of health care staff starting 3 visit, and the number of health care staff hired from the registry. Note: We do not factor thi core for staffing levels and training.	care?	a physician on call, or an MOD available 24 hours a day, seven days a week, for the	require		ccc	4	4	100%				4	4	100%	4	4	100%	4	4	100%	16	16
		e staff ; o not fa	gency	iys a w	ols that		sa	4	3.2	80%				4	4	100%	4	4	100%	4	4	100%	16	15.2
		llth care We do	a day, seven days a week, for emergency care?	even da	protoco		HDSP	4	4	100%				4	4	100%	4	4	100%	4	4	100%	16	16
פר	g?	· of hea Note:	veek, fo	day, se	ck call		ASP	4	4	100%				4	4	100%	4	4	100%	4	4	100%	16	16
rainir	trainin	agistry.	ays a v	ours a	e for si	ining	CIW	4	1.6	40%				4	4	100%	4	4	100%	4	4	100%	16	13.6
COMPONENT QUESTIONS: Staffing Levels and Training	quired	s, the r n the r	even d	le 24 h	modul	COMPONENT SCORES: Staffing Levels and Training	CRC	4	1.6	40%				4	4	100%	4	4	100%	4	4	100%	16	13.6
vels a	tend re	entage ed fror	day, s	availab	slude a	ls an	CCI	4	2.4	60%				4	4	100%	4	4	100%	4	4	100%	16	14.4
g Lev	they at	y perc staff hir	iours a	MOD	staff inc	Leve	PVSP	4	0.8	20%				4	4	100%	4	4	100%	4	4	100%	16	12.8
taffing	nd did	vacano n care ; ing.	tered nurse (RN) available on site 24 hours	, or an	ursing s	ffing	LAC	4	2.4	%09				4	4	100%	4	4	100%	4	4	100%	16	14.4
<u>S:</u>	tions a	rerage of healt of train	le on s	on call	nired nu	: Stat	scc	4	4	100%				4	4	100%	4	4	100%	4	4	100%	16	16
TION	ertifica	on's av mber o vels an	availab	ysician	newly h	RES	CMC	4	4	100%				4	4	100%	4	4	100%	4	4	100%	16	16
NES.	their c	nstituti the nu ffing le	(RN) ;	e, a ph	for all	SCO	CCWF	4	1.6	40%				4	4	100%	4	4	100%	4	4	100%	16	13.6
NT Q	int with	te the i sit, and for sta	d nurse	cian on site,	ogram	ENT	DVI	4	3.2	80%				4	4	100%	4	4	100%	4	4	100%	16	15.2
ONEN	ff curre	Calcula DIG vis score	gistered	ysician	ition pr	INO	CEN	4	4	100%				4	4	100%	4	4	100%	4	4	100%	16	16
MPC	are sta	only: 0 of the 0 tution's	'e a reç	'e a ph	orienta	SOME	RJD	4	4	100%				4	4	100%	4	4	100%	4	4	100%	16	16
00	ealth c	rposes nonths ne insti	ion hav	ion hav	ution's age?	0	CMF	4	3.2	80%				4	4	100%	4	4	100%	4	4	100%	16	15.2
	nsed h	tion pu x (6) m into th	instituti	instituti lays?	e institu face tri		SAC	4	3.2	80%				4	4	100%	4	4	100%	4	4	100%	16	15.2
	Are licensed health care staff current with their certifications and did they attend required training?	Information purposes only: Calculate the institution's average vacancy percentages, the number of health care staff starting within six (6) months of the OIG visit, and the number of health care staff hired from the registry. Note: We do not factor this question into the institution's score for staffing levels and training.	Did the institution have a regist	Did the institution have a physi last 30 days?	Does the institution's orientation program for all newly hired nursing staff include a module for sick call protocols that require face-to-face triage?			Possible Points	Received Points	Score	Total Possible Points	Total Received Points												
	18.001	18.002	18.004	18.005	18.006		Ref Number	18.001			18.002			18.004			18.005			18.006			Tot	Tota

APPENDIX C-19: Component Questions and Scores - Staffing Levels and Training

94%

100%

95%

100%

100%

85%

85%

%06

80%

%06

100%

100%

85%

95%

100%

100%

95%

95%

Total Score

COMPONENT OF LECTIONS: Nursing Policy

COMPONENTION OUTSTING FORCE 16.154 Does the institution have written nursing staff review their duty statements? 16.231 Does the institution's supervising registered nurse (SRN) conduct periodic reviews of nursing staff review their duty statements? 16.234 Does the institution's supervising registered nurse (SRN) conduct periodic reviews of nursing staff? 16.231 Does the institution's supervising registered nurse (SRN) conduct periodic reviews of nursing staff? 16.231 Does the institution's supervising registered nurse (SRN) conduct periodic reviews of nursing staff? 16.231 Sac OW Number Number Sac OW Nursing Foile Sac										
COMPONENT COCENTIONS. NUISING FOLICY 54 Does the institution ensure that nursing staff review their duty statements? 31 Does the institution ensure that nursing staff review their duty statements? 54 Does the institution's supervising registered nursing staff review their duty statements? 54 Does the institution's supervising registered nurse (SRN) conduct periodic reviews of nursing staff? 54 Does the institution's supervising registered nurse (SRN) conduct periodic reviews of nursing staff? COMPONENTIES CORES: Nursing Policy 5						Average Score	85	85	100%	85
COMPONENT COCENT COCENT COCENT COLSPICIONS: NUTSING POICY 54 Does the institution ensure that nursing staff review their duty statements? 54 Does the institution ensure that nursing staff review their duty statements? Solution ensure that nursing staff review their duty statements? COMPONENT Supervising registered nurse (SRN) conduct periodic reviews of nursing staff? CompONENT SCORES: Nurse (SRN) conduct periodic reviews of nursing staff? CompONENT SCORES: Nurse (SRN) conduct periodic reviews of nursing staff? CompONENT SCORES: Nurse (SRN) conduct periodic reviews of nursing staff? CompONENT SCORES: Nurse (SRN) conduct periodic reviews of nursing staff? CompONENT SCORES: Nurse (SRN) conduct periodic reviews of nursing staff? CompONENT SCORES: Nurse (SRN) conduct periodic reviews of nursing staff? CompONENT SCORES: Nurse (SRN) conduct periodic reviews of nursing staff? CompONENT SCORES: Nurse (SRN) Possible Points So conduct periodic reviews of nursing staff? Possible Points So conduct periodic reviews of nursing staff? Possible Points So conduct periodic reviews of nursing staff? Possifie Points So conduct peri							5	5	100%	5
54 Does the institution have writ 31 Does the institution ensure th 34 Does the institution's supervi 54 Does the institution's supervi 56 5 7 5 5 7 8 7 5 5 7 8 100% 7 100% 100%						SQ	5	5	100%	5
54 Does the institution have writ 31 Does the institution ensure th 34 Does the institution's supervi 54 Does the institution's supervi 56 5 7 5 5 7 8 7 5 5 7 8 100% 7 100% 100%		elines?				HDSP	5	5	100%	5
54 Does the institution have writ 31 Does the institution ensure th 34 Does the institution's supervi 54 Does the institution's supervi 56 5 7 5 5 7 8 7 5 5 7 8 100% 7 100% 100%		s guide		aff?			5	5	100%	5
54 Does the institution have writ 31 Does the institution ensure th 34 Does the institution's supervi 54 Does the institution's supervi 56 5 7 5 5 7 8 7 5 5 7 8 100% 7 100% 100%		rtment'		sing sta			5	5	100%	5
54 Does the institution have writ 31 Does the institution ensure th 34 Does the institution's supervi 54 Does the institution's supervi 56 5 7 5 5 7 8 7 5 5 7 8 100% 7 100% 100%	olicy	e depai		of nur:	icy	CRC	5	5	100%	5
54 Does the institution have writ 31 Does the institution ensure th 34 Does the institution's supervi 54 Does the institution's supervi 56 5 7 5 5 7 8 7 5 5 7 8 100% 7 100% 100%	л БШ	e to the		eviews	g Pol	ccl	5	5	100%	5
54 Does the institution have writ 31 Does the institution ensure th 34 Does the institution's supervi 54 Does the institution's supervi 56 5 7 5 5 7 8 7 5 5 7 8 100% 7 100% 100%	NULS	adher	ents?	iodic r	ursin	PVSP	5	5	100%	5
54 Does the institution have writ 31 Does the institution ensure th 34 Does the institution's supervi 54 Does the institution's supervi 56 5 7 5 5 7 8 7 5 5 7 8 100% 7 100% 100%	NO.	es that	statem	uct per	S: N		5	5	100%	5
54 Does the institution have writ 31 Does the institution ensure th 34 Does the institution's supervi 54 Does the institution's supervi 56 5 7 5 5 7 8 7 5 5 7 8 100% 7 100% 100%		ocedur	r duty :	l) cond	ORE		5	5	100%	5
54 Does the institution have writ 31 Does the institution ensure th 34 Does the institution's supervi 54 Does the institution's supervi 56 5 7 5 5 7 8 7 5 5 7 8 100% 7 100% 100%	Ц С С	and pro	ew thei	e (SRN	T SC	CMC	5	5	100%	5
54 Does the institution have writ 31 Does the institution ensure th 34 Does the institution's supervi 54 Does the institution's supervi 56 5 7 5 5 7 8 7 5 5 7 8 100% 7 100% 100%		olicies	aff revi	ed nurs	.NEN	CCWF	5	5	100%	5
54 Does the institution have writ 31 Does the institution ensure th 34 Does the institution's supervi 54 Does the institution's supervi 56 5 7 5 5 7 8 7 5 5 7 8 100% 7 100% 100%		rsing p	sing st	gistere	MPO	DVI	5	5	100%	5
54 54 Pos Pos	UNIC V	tten nu	nat nur	ising re	CO	CEN	5	5	100%	5
54 54 Pos Pos	J	ave wri	sure tl	superv		RJD	5	5	100%	5
54 54 Pos Pos		ition ha	ition er	ition's s		CMF	5	5	100%	5
54 54 Pos Pos		institu	institu	institu		SAC	5	5	100%	5
16.154 16.231 16.254 16.254 16.154 16.154							Possible Points	Received Points	Score	Possible Points
		16.154	16.231	16.254		Ref Number	16.154			16.231

APPENDIX C-20: Component Questions and Scores - Nursing Policy

64%

100%

80%

100%

40%

80%

80%

40%

100%

60%

100%

40%

100%

%0

20% 4 4

100%

%0

40%

Score

68 36

4

4

4

4

4 0

4

4 0

4 4

4 0 %0 14 ω

4

4 4

4 4

4

4

4 0

4 4

Possible Points **Received Points**

16.254

54

ß

4

2

2

4

4

 \sim

2

ო

ß

2

2

0

~

ß

0

2

Received Points

74%

%02

67%

64%

76%

50%

100%

57%

94%

79%

100% 44 14

36%

71%

36%

79%

Total Score

12.4 89%

175

13.2 94%

12.4 89%

9.4

б

10.6

 \sim

14 14

13.2

14

14 ÷

53%

80% 3.2

20% 0.8

%09 2.4

60% 2.4

> %0 4

40%

%0 4

100%

80%

100%

100%

%0 14 2

100%

%09

%0 14 2

100%

Score

4 10

4

14 7

Total Possible Points

Total Received Points

0

2.4

3.2

1.6

238

14

14 9.8

4

4

14

Management
Medication
UESTIONS:
CATEGORY QUESTIONS:

01.124	Sick Call Medication: Did the institution administer or deliver prescription medications (new orders) to the inmate within specified time frames?	Medic les?	ation: [Did the	institutic	on adm	ninister	or deli	iver pre	scription	medicati	ons (nev	v order:	s) to th	e inmat	te withi	n speci	ified
02.128	If the inmate had an existing medication order upon arrival at the institution, did the inmate receive the medications by the next calendar day, or did a physician explain why the medications were not to be continued?	late ha day, ol	r did a	xisting physici	medicati an expla	ion ord ain why	er upo / the m	n arriv. Iedicati	al at th∈ ions we	e institution re not to	on, did th be contir	e inmate ìued?	e receiv	e the n	nedicat	tions by	/ the ne	ext
03.175	Did the inmate receive his or h institution follow departmental	follow	receive / depar	his or tmenta	her pres	scribed if the ir	chron mate r	ic care refused	to pick	ations du c up or st	ler prescribed chronic care medications during the most recent three-month period or did the policy if the inmate refused to pick up or show up for his or her medications?	nost reco	ent thre ner mec	e-mon dicatior	th peric ns?	od or di	d the	
05.110	Do all appropriate forms in the the transfer envelope?	propris fer env	ate forn elope?	ns in th		er enve	elope ic	dentify	all med	ications	transfer envelope identify all medications ordered by the physician, and are the medications in	by the ph	iysician	, and e	are the	medica	ations ir	
10.228	Inmates prescribed INH: Did the institution properly administer the medication to the inmate?	orescri	bed IN	H: Did	the instit	tution p	roperl	y admi	inister th	ne medic	ation to th	he inmat	e?					
13.141	Does the institution properly maintain its emergency crash cart medications?	institu	tion pro	operly I	maintain	its em	ergena	cy cras	sh cart n	nedicatio	ns?							
13.145	Does the pharmacist in charge have an effective process for screening new medication orders for potential adverse reactions?	pharm	nacist ir	n charg	le have	an effe	ctive p	rocess	tor scr	sening n	ew medic	cation or	ders for	r poten	tial adv	/erse re	sactions	s?
13.148	Does the pharmacist in charge monitor the quantity of medications on hand, and does the pharmacy conduct an annual inventory to ensure that the quantity of medications on hand?	pharn to ens	nacist ii sure tha	n charç at the q	je monitu juantity c	or the (of med)	quantit	y of m∈ s in th€	edicatio e syster	ns on ha ∩ match∈	nd, and c s the qu	does the antity of	pharm; medica	acy col tions o	nduct a	in annu 1?	al	
13.252	Does the	institu	tion pro	operly I	maintain	medic	ations	in its a	after-hou	urs medio	Does the institution properly maintain medications in its after-hours medication supply(ies)?	pply(ies)	ć					
13.253	Does the institution conduct monthly inspections of its emergency cart and after-hours medication supply(ies)?	institu	tion co	nduct r	nonthly	inspec	tions o	f its en	nergenc	y cart an	d after-h	ours me	dicatior	Iddns (y(ies)?			
14.029	Does medical staff in the facility clinic know which inmates are on modified program or confined to quarters (CTQ) and does staff have an adequate process to ensure those inmates receive their medication?	dical s e an ac	taff in t Jequat∈	he faci e proce	lity clinic ss to en	know: sure th	which lose in	inmat∈ mates	es are o receive	n modifie their me	ed progra	m or cor	nfined to	o quart	ers (C1	TQ) and	d does	
14.131	Do medication nurses understand that medication is to be administered by the same licensed staff member who prepares it and on the same day?	cation I	nurses y?	unders	stand the	at medi	cation	is to b	e admir	listered t	by the sar	me licen:	sed sta	ff mem	iber wh	io prepi	ares it a	and
14.166	Was the medication stored in a sealed container if food was present in the clinic refrigerator?	medica	ation st	ored in	a seale	d conta	ainer if	food w	vas pres	sent in th	e clinic re	efrigerato	or?					
21.281	Upon the inmate's discharge from a community hospital, did the institution administer or deliver all prescribed medications to the inmate within specified time frames?	e inmat ithin sβ	e's disc secifiec	charge I time f	from a c rames?	numo:	nity ho	spital,	did the	institutio	n admini:	ster or d	eliver a	ll presc	cribed r	nedicat	tions to	the
				CATE	LEGO	RYS	COF	RES:	Medi	cation	EGORY SCORES: Medication Management	gemei	nt					
Ref Number		SAC	CMF	RJD	CEN		CCWF	CMC	scc	LAC PVSP	SP CCI	CRC	CIW	ASP	HDSP	sa	ccc A	Average Score
01.124	Possible Points	9	9	9	6	6	6	6	6	6 6	9	9	9	9	9	6	9	102

APPENDIX D-1: Category Questions and Scores - Medication Management

35.7 **35%**

0.9 **14%**

1.3 **22%**

2.6 44%

1.8 **30%**

1.7 28%

0.6 **10%**

2.5 **41%**

0.7

33%

0.8 **13%**

1.7 28%

3.1 **52%**

2 **33%**

4.6 77%

3.3 **55%**

4.8 **80%**

1.3 **22%**

Score

Received Points

2

SAC CWF RJD CEN DVI CCWF CMC SCC 8 11 11 12 25% 33% 88% 50% 50% 50% 10% 11% 13% 25% 55 33% 88% 50% 55% 65% 40% 4% 31% 1 46% 77% 50% 55% 65% 40% 4% 31% 1 100%<	% %		WW ASP 8 8 8 30% 8 313 8 333 8 333 8 333 8 333 8 333 8 333 8 333 8 333 8 333 8 333 8 333 8 333 9 18% 9 18% 9 18% 9 18% 9 18% 9 18% 9 18% 9 18% 9 18% 9 18% 9 18% 9 18% 9 18% 9 18% 9 18% 9 18% 9 18% 9 18% 9 <td< th=""><th>HDSP 8 8 35% 14 18 14 14 8% 8% 8% 8% 8% 8% 8 8 8 100% 100% 20%</th><th>SQ 244% 244% 88% 88% 88% 20% 20% 20% 20%</th><th>CCC AW 8 8 11.3 17% 5 17% 5 17% 5 8 8 8 1 100% 5 8 8 1 100% 5 8 8 1 100% 5 8 8 1 100% 5 8 8 1 100% 5 8 8 8 1 12% 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Average Score 136 41 41 30% 94.6 94.6 109.6 109.6 109.6 27% 27% 28.6</th></td<>	HDSP 8 8 35% 14 18 14 14 8% 8% 8% 8% 8% 8% 8 8 8 100% 100% 20%	SQ 244% 244% 88% 88% 88% 20% 20% 20% 20%	CCC AW 8 8 11.3 17% 5 17% 5 17% 5 8 8 8 1 100% 5 8 8 1 100% 5 8 8 1 100% 5 8 8 1 100% 5 8 8 1 100% 5 8 8 8 1 12% 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Average Score 136 41 41 30% 94.6 94.6 109.6 109.6 109.6 27% 27% 28.6
8 8 8 8 8 8 8 8 8 8 2.7 7 4 4 0 3.4 1 2 2 2.7 7 4 4 0 3.4 1 2 2 33% 88% 50% 50% 50% 43% 13% 25% 8.3 13.9 9 9.9 11.6 7.2 0.8 18 18 8.3 13.9 9 9.9 11.6 7.2 0.8 5.6 46% 77% 50% 55% 65% 40% 4% 31% 100% 100% 100% 100% 100% 100% 100% 100% 100% 50% 10% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 1 1 2 2 2				8 2.8 35% 35% 10% 8% 8% 8% 8% 8% 8% 8% 8% 8% 8% 8% 8% 8%			136 30% 30% 31% 31% 21% 27.6 27.6 27.6 27.6 27.6 27.6 28.6
2.77 7 4 4 0 334 1 2 33% 88% 50% 50% 50% 34 13% 25% 18 18 18 18 18 18 18 18 8.3 13.9 99 9.9 11.6 7.2 0.8 55% 8.3 13.9 9 9.9 11.6 7.2 0.8 55% 46% 77% 50% 55% 65% 40% 4% 31% 10 88 8 8 8 8 8 8 100% 50% 100% 100% 100% 100% 100% 100% 80% 20% 66 6 6 6 6 2.4 4.8 1.2 0 2.4 10 100% 100% 100% 50% 0% 40% 20% 0% 6 6 6 6 10				2.8 35% 18 18 1.4 8% 8% 8 8 8 8 8 8 8 8 8 8 8 8 100% 100%			30% 306 34.6 120 120 120 120 120 120 27.6 27.6 27.6 27.6 27.6 27.6 28.6
Score33%88%50%50%50%43%13%25%Possible Points18181818181818181818Received Points8.313.99.99.911.67.20.85.65.6Received Points8.313.959.055%65%40%4%31%5.6Possible Points8888888888Possible Points8888888888Received Points6666666666Possible Points66666666666Possible Points2.44.81.20.00.02.41.20.0100%100%100%100%Possible Points2.44.81.20002.41.2000Possible Points2.44.81.20002.41.2000Possible Points1.62.2222222222Possible Points1.6100%100%100%100%100%100%100%100%100%Possible Points7777777777Possible Po				35% 18 14 8% 8% 8% 8% 8% 8 8 8 8 8 8 8 100% 100%			30% 34.6 34.6 34.6 34.6 120 09.6 09.6 102 27.6 27.6 34 28.6
Possible Points 18 56 55				18 1.4 8% 8% 8 100% 6 112 20% 2			306 34.6 31% 31% 27.6 27.6 27.6 34 34
Received Points 8.3 13.9 9.9 11.6 7.2 0.8 5.6 Possible Points 86% 77% 50% 55% 65% 40% 4% 31% Possible Points 8 8 8 8 8 8 8 8 Received Points 8 8 8 8 8 8 8 8 8 Received Points 8 </td <td></td> <td></td> <td></td> <td>1.4 8% 8 8 8 100% 6 6 1.2 20% 2</td> <td></td> <td></td> <td>94.6 31% 09.6 09.6 27.6 27.6 34 28.6</td>				1.4 8% 8 8 8 100% 6 6 1.2 20% 2			94.6 31% 09.6 09.6 27.6 27.6 34 28.6
Score 46% 77% 50% 55% 65% 40% 4% 31% Possible Points 8 8 8 8 8 8 8 8 8 Received Points 8 4 88 8 8 8 8 8 8 Received Points 8 4 8 </td <td></td> <td></td> <td></td> <td>8% 88 100% 66 12 12 20%</td> <td></td> <td></td> <td>31% 120 91% 27.6 33 34 28.6</td>				8% 88 100% 66 12 12 20%			31% 120 91% 27.6 33 34 28.6
Possible Points 8				8 8 100% 6 1.2 20% 2			120 09.6 31% 27.6 27% 34
Received Points 8 4 8 9 9				8 100% 6 1.2 1.2 20% 2			09.6 31% 27.6 27% 34
Score 100% 50% 100% <t< td=""><td></td><td></td><td></td><td>100% 6 1.2 20%</td><td></td><td></td><td>91% 102 27.6 34 28.6</td></t<>				100% 6 1.2 20%			91% 102 27.6 34 28.6
Possible Points 6				6 1.2 20% 2			102 27.6 27% 34 28.6
Received Points 2.4 4.8 1.2 0 0 2.4 1.2 0 Score 40% 80% 20% 0% 40% 20% 0% Possible Points 2 <th2< th=""> 2 2</th2<>				1.2 20% 2			27.6 27% 34 28.6
Score 40% 80% 20% 0% 0% 40% 20% 0% Possible Points 2 2 2 2 2 2 2 2 Received Points 1.6 2 2 2 2 2 2 2 2 Received Points 1.6 2 2 2 2 2 2 2 Possible Points 1.6 2 2 2 2 2 2 2 2 Possible Points 7				20% 2			27% 34 28.6
Possible Points 2 <th2< th=""> 2 2</th2<>				~ ~	0 5		34 28.6
Received Points 1.6 2 <th2< th=""> 2 2</th2<>				~	0		28.6
Score 80% 100% <th< td=""><td></td><td></td><td>0</td><td>1</td><td>_</td><td>$\left \right$</td><td></td></th<>			0	1	_	$\left \right $	
Possible Points 7 <th7< th=""> 7 7</th7<>			%0 %(100%	%0		84%
Received Points 7 <th7< th=""> 7 <th7< th=""> <</th7<></th7<>			2	7	7	7	119
Score 100% <t< td=""><td></td><td>7 7</td><td>2</td><td>7</td><td>7</td><td>7</td><td>119</td></t<>		7 7	2	7	7	7	119
Possible Points 4		100% 100%	100%	100%	100% 1	100% 1	100%
4 4 4 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		4 4	4	4	4	4	68
	4 4	4 4	4	4	4	4	64
SCOPE 100% 100% 100% 0.0% 100% 100% 100% 100%	100% 100%	100% 100%	100%	100%	100% 1	100%	94%
13.252 Possible Points 2 2 2 2 2 2 2 2 2 2	2 2	2 2	2	2	2	2	34
Received Points 2 1 0.7 0 0 0 0 2 2	0 2	2 1.	1.3 2	2	0	0	15
Score 100% 50% 33% 0% 0% 0% 0% 10% 100%	0% 100%	100% 67%	% 100%	100%	%0	7 %0	44%
13.253 Possible Points 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	1	-	-	-	۲	17
Received Points 0 1 0.4 0.8 0.7 0.3 0.3 1	1	1 0.3	3 0.7	~	-	、 、	12.2
Score 0% 100% 40% 75% 67% 67% 33% 33% 100%	100% 100%	100% 25%	% 67%	100%	100% 1	100%	72%
14.029 Possible Points 4	4 4	4 4	4	4	4	4	64
Received Points 4	4 4	4 4	4	2	4	4	62
Score 100% 100% 100% 100% 100% 100% 100% 100	100% 100%	100% 100%	100%	50%	100% 1	100%	97%

CATEGORY SCORES: Medication Management, continued

Average Score	68	64	94%	34	34	100%	102	56.2	55%	1306	763.5	58%
ccc	4	4	100%	2	2	100%	9	3	50%	78	41.7	53%
SQ	4	4	100%	2	2	100%	9	0.4	%L	70	28.2	40%
HDSP	4	4	100%	2	2	100%	6	2.8	47%	78	42.8	55%
ASP	4	4	100%	2	2	100%	9	0.6	10%	70	34.2	49%
CIW	4	4	100%	2	2	100%	9	2.6	44%	78	32.9	42%
CRC	4	4	100%	2	2	100%	9	2.8	47%	78	47.6	61%
CCI	4	4	100%	2	2	100%	9	4	67%	78	53.7	%69
PVSP	4	4	100%	2	2	100%	6	0.8	13%	78	33.9	43%
LAC	4	4	100%	2	2	100%	9	2.3	38%	78	48.1	62%
scc	4	4	100%	2	2	100%	9	2.9	48%	78	42.6	55%
CMC	4	4	100%	2	2	100%	9	3.8	64%	78	39.8	51%
CCWF	4	4	100%	2	2	100%	9	5.3	88%	78	53.1	68%
DVI	4	4	100%	2	2	100%	9	4.7	79%	78	50	64%
CEN	4	0	%0	2	2	100%	9	4.7	79%	78	47	%09
RJD	4	4	100%	2	2	100%	6	3.5	58%	78	53.1	68%
CMF	4	4	100%	2	2	100%	9	6	100%	78	65.5	84%
SAC	4	4	100%	2	2	100%	9	9	100%	74	49.3	67%
	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Total Possible Points	Total Received Points	Total Score
Ref Number	14.131			14.166			21.281			T	Toi	

CATEGORY SCORES: Medication Management, continued

CATEGORY QUESTIONS: Access to Care

01.025	RN FTF Documentation: Did the RN complete the face-to-face (FTF) triage within one (1) business day after the Form 7362 was reviewed?
01.027	If the RN determined a referral to a primary care provider (PCP) was necessary, was the inmate seen within the timelines specified by the RN during the FTF triage?
01.247	Sick Call Follow-up: If the provider ordered a follow-up sick call appointment, did it take place within the time frame specified?
02.015	Was a review of symptoms completed if the inmate's tuberculin test was positive, and were the results reviewed by the infection control nurse?
02.016	Did the institution complete the initial health screening on the same day the inmate arrived at the institution?
02.017	If yes was answered to any of the questions on the initial health screening form(s), did the RN provide an assessment and disposition on the date of arrival?
02.018	If, during the assessment, the RN referred the inmate to a clinician, was the inmate seen within the time frame?
02.020	Did the LVN/RN adequately document the tuberculin test or a review of signs and symptoms if the inmate had a previous positive tuberculin test?
02.021	Reception center: Did the inmate receive a complete history and physical by a Nurse Practitioner, Physician Assistant, or a Physician and Surgeon within 14 calendar days of arrival?
03.076	Was the inmate's most recent chronic care visit within the time frame required by the degree of control of the inmate's condition based on his or her prior visit?
04.051	Did the primary care provider (PCP) evaluate the inmate within one calendar day after placement?
04.052	Did the RN complete an initial assessment of the inmate on the day of placement?
04.053	While the inmate was placed in the OHU, did the PCP complete the Subjective, Objective, Assessment, Plan and Education (SOAPE) at a minimum of every 14 days?
06.049	Radiology order: Was the radiology service provided within the time frame specified in the physician's order?
06.188	All laboratory orders: Was the specimen collected within the applicable time frames of the physician's order?
07.035	Did the inmate receive the specialty service within specified time frames?
07.038	Did the PCP see the inmate between the date the PCP ordered the service and the date the inmate received it, in accordance with specified time frames?
07.043	Did the PCP review the consultant's report and see the inmate for a follow-up appointment after the specialty services consultation within specified time frames?

continued on page 124

APPENDIX D-2: Category Questions and Scores - Access to Care

arrival Male inmates age 51 or older: Did the inmate receive a fecal occult blood test (FOBT) within the previous 12 months or was the inmate's refusal documented? Did the RN conduct a face-to-face triage of the inmate within two (2) business days of receipt of the Form 128-B and document the inmate's reasons for the hunger strike, most recent recorded weight, current weight, vital signs, and physical condition? New arrival only: Did the inmate receive a pregnancy test within three (3) business days of arrival at the institution to positively Inmates prescribed INH: Did the institution monitor the inmate monthly for the most recent three months he or she was on the inmates age 66 or older: Did the inmate receive an influenza vaccination within the previous 12 months or was the inmate's After the first 48 hours, did an RN or PCP complete daily assessments documenting the inmate's weight, physical condition, After the first 72 hours, did a physician perform a physical examination and order a metabolic panel and a urinalysis of the New arrival only: Was the inmate seen by an OB physician or OB nurse practitioner within seven (7) business days of her at the institution? Upon the inmate's discharge from the community hospital, did the inmate receive a follow-up appointment with his or her Did the medical emergency responder arrive at the location of the medical emergency within five (5) minutes of initial Inmates with TB code 34: Was the inmate evaluated for signs and symptoms of TB within the previous 12 months? Female inmates age 41 or older: Did the inmate receive a mammogram within the previous 24 months? delay? Emergency Medical Response Drill: Did the responding officer begin CPR without unnecessary Female inmates age 41 to 64: Did the inmate receive a Pap smear in compliance with policy? Emergency Medical Response Drill: Did medical staff arrive on scene in five minutes or less? CATEGORY QUESTIONS: Access to Care, continued Did the inmate visit with an OB physician according to the applicable time frames? orimary care provider (PCP) within five calendar days of discharge? Did the inmate receive her six-week check-up (post-delivery)? emotional condition, vital signs, and hydration status? identify her pregnancy? efusal documented? medication? notification? nmate? 09.066 09.074 10.085 10.086 10.229 10.232 10.274 11.100 15.258 15.282 .249 08.184 09.071 10.087 11.099 09.067 11.097 2

																		Averade	-
SAC		CMF	RJD	CEN	DVI	CCWF	CMC	scc	LAC	PVSP	CCI	CRC	CIW	ASP	HDSP	SQ		Score	
9		9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	102	
4.6		5	4.8	4.6	5.3	5.3	4.7	3.9	5	2	3.6	4.8	4.1	1.5	2.4	2.1	5	68.7	
76%		84%	80%	76%	88%	88%	78%	65%	83%	33%	60%	80%	68%	26%	40%	34%	84%	67%	-
8		œ	œ	œ	∞	∞	∞	œ	œ	œ	∞	œ	∞	œ	ω	œ	∞	136	
5	2.4	6.6	-	4	6.3	4.5	9	9	2.8	3.8	2	4.3	5.6	4.2	2.1	4.4	3.6	69.69	
2	29%	82%	13%	50%	79%	56%	75%	75%	35%	47%	25%	54%	71%	52%	27%	56%	46%	51%	
	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	119	
	1.8	5.4	1.6	7	4.2	4.7	4.7	0	1.4	2.5	4	6.1	3.9	4.4	3.5	3.5	4.7	63.4	
	25%	78%	22%	100%	60%	67%	67%	%0	20%	36%	57%	88%	56%	63%	50%	50%	67%	53%	
	7		7		7	7	7	7	7		7	7				7	7	77	
	7		7		7	4.7	5.3	5.8	7		2.3	7				7	7	67.1	
	100%		100%		100%	67%	75%	83%	100%		33%	100%				100%	100%	87%	
	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	153	
	6	6	8.7	6	6	6	6	6	8.1	5.9	6.9	8.6	8.6	8.1	8.4	8.1	7.7	142.1	
	100%	100%	97%	100%	100%	100%	100%	100%	%06	65%	77%	95%	95%	%06	93%	%06	85%	93%	
	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8		8	128	
	8	4.4	7.6	7.5	8	8	8	2.3	3.7	5.6	8	8	6.9	8	8		8	110	
	100%	56%	94%	93%	100%	100%	100%	29%	46%	%0 <i>L</i>	100%	100%	87%	100%	100%		100%	86%	
	8	80	80	8	80	80	80	8	80	8	80	8		80	8	8	8	128	
	2	8	-	4.8	4	6.9	8	2.3	0	5.7	2.7	0.9		4.4	1.3	4.9	3.2	60.1	
Score	25%	100%	13%	%09	50%	86%	100%	29%	%0	71%	33%	11%		55%	17%	61%	40%	47%	
Possible Points	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	102	
	5.4	4.2	5.2	5.4	9	9	5.1	5.7	9	5.1	4.8	9	5.4	5.1	5.8	5.8	9	93	
	%06	%0 2	87%	%06	100%	100%	85%	95%	100%	85%	80%	100%	%06	85%	97%	96 %	100%	91%	
			5		5	5			5		5		5		5	5		40	
			2.8		2.8	2.8			2.5		5		2		5	4.8		27.7	
			56%		55%	55%			50%		100%		40%		100%	95%		%69	

CATEGORY SCORES: Access to Care

APPENDIX D-2

	Average Score	170	123.1	72%	50	42	84%	50	44.5	89%	40	28.6	72%	119	92.4	78%	102	73.8	72%	153	95	62%	136	28.2	21%	153	44.2	29%	64	58.1	91%
	ccc	10	5.6	56%	5	4	80%	5	4.5	00 %	4	2	50%	7	4.2	%09	9	4.2	%0 2	6	7.9	88%	8	4.4	56%	6	3.8	42%	4	4	100%
	sa	10	8.4	84%	5	4	80%	5	5	100%	4	4	100%	7	7	100%	9	9	100%	6	5.8	65%	8	0	%0	6	2.1	23%	4	3.2	80%
	HDSP	10	4.4	44%										7	4.2	%09	9	1.8	30%	6	4.2	47%	8	0.5	7%	6	0	%0	4	4	100%
	ASP	10	7.2	72%	5	4	80%	5	4	80%	4	3	75%	7	4.2	%09	9	4.2	%0 2	6	6.9	<i>₩1</i>	8	2.7	33%	6	6.5	73%	4	4	100%
	CIW	10	7.5	75%	5	3.5	%0 <i>L</i>	5	4.5	0 0%	4	4	100%	7	7	100%	9	3	20%	6	7.9	88%	8	3	38%	6	2.1	23%			
led	CRC	10	9.6	%96	5	5	100%	5	5	100%	4	4	100%	7	0	%0	9	5.4	%06	6	2.6	29%	8	0.5	7%	6	3.4	38%	4	4	100%
continu	cci	10	6.8	68%	5	4	80%	5	3	60%	4	1.3	33%	7	5.6	80%	9	2.4	40%	6	3.7	41%	8	2.4	29%	6	4.2	47%	4	2	50%
care, c	PVSP	10	7.2	72%										7	5.6	80%	9	4.2	70%	6	6.2	69%	8	0.7	8%	6	3.2	36%	4	3	75%
ss to (LAC	10	6.4	64%										7	7	100%	9	5.4	%06	6	5.8	65%	8	2.3	29%	6	3.2	36%	4	4	100%
Acce	scc	10	6	%09	5	5	100%	5	5	100%	4	2	50%	7	7	100%	9	9	100%	6	6.9	77%	8	2.9	36%	6	2.3	25%	4	4	100%
ORES:	CMC	10	7.6	76%										7	5.6	80%	9	4.8	80%	6	5.3	29%	8	1.8	23%	6	1.1	13%	4	4	100%
Y SCC	CCWF	10	6	%06										7	7	100%	9	4.2	%0 2	6	8.5	94%	8	0	%0	6	1.6	18%	4	2.7	67%
CATEGORY SCORES: Access to Care, continued	DVI	10	5.6	56%	5	4	80%	5	4	80%	4	4	100%	7	1.4	20%	9	4.8	80%	6	5.3	29%	8	0.7	6%	6	0.7	8%	4	4	100%
CATI	CEN	10	9.5	95%										7	7	100%	9	3.6	%09	6	5.3	29%	8	1.2	15%	6	3.7	41%	4	4	100%
	RJD	10	4.8	48%										7	7	100%	9	3	50%	6	5.3	59%	8	2	25%	6	1.7	19%	4	3.2	80%
	CMF	10	8.7	87%	5	4	80%	5	5	100%	4	3.1	78%	7	5.6	80%	9	5.4	%06	6	3.2	35%	8	2.5	31%	6	2.6	29%	4	4	100%
	SAC	10	8.8	88%	5	4.5	%06	5	4.5	%06	4	1.2	30%	7	7	100%	9	5.4	%06	6	4.2	47%	8	0.6	8%	6	2	22%	4	4	100%
		Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score
	Ref Number	03.076			04.051			04.052			04.053			06.049			06.188			07.035			07.038			07.043			08.184		

rage ore			%	10)%	_	6	%	~	5.6	%	75		%	9	6.69	%	10	5	%	119	46.2	%	72	9.6	%	10	5	55%
Average	5	0	%0	2	5	100%	∞	6.9	86%	7	5.	80%	7:	23	31%	96	69	23%	-	6.5	65%	7	46	39%	102	6.	6%	1	5.5	55
CCC													5	0	%0	9	9	100%				7	1.4	20%	9	1.2	20%			
SQ													5	-	20%	9	5.4	%06				7	7	100%	9	0	%0			
HDSP													5	-	20%	9	3.6	%09				7	1.4	20%	9	0	%0			
ASP													5	1.5	30%	9	9	100%				7	7	100%	9	1.2	20%			
CIW	5	0	%0	5	5	100%	∞	6.9	86%	7	5.6	80%				9	5.4	%06	5	3.5	70%	7	0	0%	9	0	%0	5	2.5	50%
CRC													5	3.5	70%	9	3.3	56%				7	7	100%	9	9	100%			
cci													5		20% 7	9	0	0% 2				7	0	0% 10	9	0	0% 1			
PVSP													5	0	%0	9	0	%0				7	7	100%	9	0	%0			
LAC													5	0	%0	9	4.8	80%				2	0	%0	9	0	%0			
SCC													5	-	20%	9	9	100%				7	1.4	20%	9	0	%0			
CMC													5	4.5	%06	9	6	100%				7	4.2	60%	9	0	%0			
CCWF																9	5.1	86%	5	e	%09	7	7	100%	9	0	%0	5	з	%09
DVI													5	0.5	10%	9	9	100%				7	0	%0	9	0	%0			
CEN													5	1.5	30%	9	3	20%				7	0	0%	9	1.2	20%			
RJD (5	1.5	30%	9	4.5	75% 5				7	0	0%	9	0	. %0			
							-																							
CMF													5	3.5	%0/	9	4.8	80%				7	0	%0 9%	9	0	%0			
SAC			_						-				5	\$ 2.5	\$ 50%						-	5 7	\$ 2.8	40%	9 6	0	%0 é			
	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score												
Ref Number	09.066			09.067			09.071			09.074			10.085			10.086			10.087			10.229			10.232			10.274		

CATEGORY SCORES: Access to Care, continued

Average Score	72	39.1	54%	72	27.8	39%	84	36.9	44%	32	22	%69	30	26	87%	119	73.3	62%	2868	1734.9	%09
ccc	9	0	%0	9	9	100%	7	7	100%	2	2	100%	2	2	100%	7	5.8	82%	180	121.2	67%
SQ	9	4.8	80%	9	1.2	20%	7	4.2	%09	2	2	100%	2	2	100%	7	3.4	48%	177	117.1	%99
HDSP	9	4.8	80%	9	3.6	%09	7	0	%0	2	0	%0	2	0	%0	7	3.4	48%	164	73.4	45%
ASP										2	2	100%	2	2	100%	7	3.6	52%	154	105.7	%69
CIW										2	2	100%	2	2	100%	7	3.9	56%	177	115.8	65%
CRC										2	0	%0	2	2	100%	7	5.9	84%	161	112.9	%0 2
CCI	9	0	%0	9	4	67%	7	4.7	67%	2	2	100%	2	2	100%	7	3.3	48%	185	91.7	50%
PVSP	9	0	%0	9	0	%0	7	7	100%	2	2	100%	2	2	100%	7	4.1	58%	159	82.8	52%
LAC	9	1.5	25%	9	3	50%	7	3.5	50%	2	2	100%				7	2.8	40%	169	88.2	52%
scc										2	0	%0	2	2	100%	7	6.4	92%	161	98.9	61%
CMC	9	6	100%	9	4	67%	7	3.5	50%	2	2	100%	2	2	100%	7	6.1	88%	166	119.3	72%
CCWF	9	9	100%	9	9	100%	7	7	100%	2	2	100%	2	2	100%	7	3.6	52%	176	129.6	74%
DVI										2	2	100%	2	2	100%	7	4.5	64%	166	102.1	62%
CEN	9	6	100%	9	0	%0	7	0	%0							7	4.6	65%	155	92.9	%09
RJD	9	2	33%	9	0	%0	7	0	%0	2	2	100%	2	2	100%	7	1.7	24%	171	80.4	47%
CMF	9	9	100%	9	0	%0	7	0	%0	2	0	%0	2	2	100%	7	9	85%	173	109	63%
SAC	9	2	33%	9	0	%0	7	0	%0	2	0	%0	2	0	%0	7	4.2	%09	174	93.9	24%
	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Total Possible Points	Total Received Points	Total Score									
Ref Number	11.097			11.099			11.100			15.258			15.282			21.249			To	Tot	

CATEGORY SCORES: Access to Care, continued

02.007	Non-reception center: Does the health care transfer information form indicate that it was reviewed and signed by licensed health care staff within one calendar day of the inmate's arrival at the institution?
02.014	Non-reception center: If the inmate was scheduled for a specialty appointment at the sending institution, did the receiving institution schedule the appointment within 30 days of the original appointment date?
02.111	Non-reception center: Did the inmate receive medical accommodations upon arrival, if applicable?
02.128	If the inmate had an existing medication order upon arrival at the institution, did the inmate receive the medications by the next calendar day, or did a physician explain why the medications were not to be continued?
04.051	Did the primary care provider (PCP) evaluate the inmate within one calendar day after placement?
04.052	Did the RN complete an initial assessment of the inmate on the day of placement?
05.108	Did Receiving and Release have the inmate's UHR and transfer envelope?
05.109	If the inmate was scheduled for any upcoming specialty services, were the services noted on Form 7371 (Health Care Transfer Information)?
05.110	Do all appropriate forms in the transfer envelope identify all medications ordered by the physician, and are the medications in the transfer envelope?
05.171	Did an RN accurately complete all applicable sections of Form 7371 (Health Care Transfer Information) based on the inmate's UHR?
05.172	Did the Health Records Department maintain a copy of the inmate's Form 7371 (Health Care Transfer Information) and Form 7231A (Outpatient Medication Administration Record) when the inmate transferred?
07.043	Did the PCP review the consultant's report and see the inmate for a follow-up appointment after the specialty services consultation within specified time frames?
07.270	Did the specialty provider provide timely findings and recommendations or did an RN document that he or she called the specialty provider to ascertain the findings and recommendations?
14.033	Does the institution have an adequate process to ensure inmates who are moved to a new cell still receive their medical ducats?
21.248	Upon the inmate's discharge from the community hospital, did the triage and treatment area (TTA) registered nurse document that he or she reviewed the inmate's discharge plan and completed a face-to-face assessment of the inmate?
21.249	Upon the inmate's discharge from the community hospital, did the inmate receive a follow-up appointment with his or her primary care provider (PCP) within five calendar days of discharge?
21.250	Upon the inmate's discharge from the community hospital, did the inmate's Primary Care Provider (PCP) provide orders for appropriate housing for the inmate?

CATEGORY QUESTIONS: Continuity of Care

APPENDIX D-3: Category Questions and Scores - Continuity of Care

continued
iity of Care, o
Continu
ATEGORY QUESTIONS: (
CATEGORY Q

21.251	Upon the inmate's discharge from the community hospital, did the registered nurse intervene if the inmate was housed in an area that was inappropriate for nursing care based on the primary care provider's (PCP) housing orders?
21.281	Upon the inmate's discharge from a community hospital, did the institution administer or deliver all prescribed medications to the inmate within specified time frames?

CATEGORY SCORES: Continuity of Care

Average Score	98	88.5	%06	42	35	83%	78	64.5	83%	136	41	30%	50	42	84%	50	44.5	89%	119	119	1000/
CCC	7	7	100%	7	7	100%	9	9	100%	œ	1.3	17%	5	4	%08	9	4.5	%06	7	7	
SQ	7	7	100%				9	3	50%	8	1.9	24%	5	4	80%	2	5	100%	7	7	
HDSP	7	9	85%	7	7	100%	9	9	100%	∞	2.8	35%							7	7	
ASP	7	6.6	95%	7	7	100%	9	9	100%	8	2.4	30%	5	4	80%	5	4	80%	7	7	
CIW										80	0	%0	5	3.5	%0 <i>L</i>	5	4.5	%06	7	7	
CRC	7	7	100%				9	4.5	75%	8	1.8	23%	5	5	100%	5	5	100%	7	7	
CCI	7	6.6	95%	7	7	100%	9	9	100%	œ	3.4	43%	5	4	80%	5	с	%09	7	7	
PVSP	7	6.6	95%				9	9	100%	8	0	%0							7	7	
LAC	7	6.1	88%				9	4.5	75%	œ	3.3	42%							7	7	
scc	7	5.3	75%							œ	2	25%	5	5	100%	5	5	100%	7	7	
CMC	7	9	85%	7	0	%0	9	9	100%	œ	-	13%							7	7	
CCWF										∞	3.4	43%							7	7	
DVI										œ	0	%0	5	4	80%	5	4	80%	7	7	
CEN	7	6.3	%06	7	7	100%	9	2	33%	œ	4	50%							7	7	
RJD	7	4.5	64%				9	4.5	75%	∞	4	50%							7	7	
CMF	7	6.5	93%				9	9	100%	œ	7	88%	5	4	80%	5	5	100%	7	7	
SAC	7	7	100%				9	4	67%	œ	2.7	33%	5	4.5	%06	5	4.5	%06	7	7	
	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points													
Ref Number	02.007			02.014			02.111			02.128			04.051			04.052			05.108		

Average Score	80	52	65%	120	109.6	91%	119	90.7	76%	136	120	88%	153	44.2	29%	102	93.8	92%	68	66	97%	119	97.8	82%	119	73.3	62%	119	109	92%	
ccc	8	8	100%	8	œ	100%	7	4.2	60%	8	∞	100%	6	3.8	42%	9	9	100%	4	4	100%	7	6.2	88%	7	5.8	82%	7	7	100%	
SQ							7	7	100%	8	8	100%	6	2.1	23%	9	9	100%	4	4	100%	7	3.6	52%	7	3.4	48%	7	5	72%	
HDSP				∞	œ	100%	7	7	100%	8	∞	100%	6	0	%0	9	5.6	94%	4	4	100%	7	2.2	32%	7	3.4	48%	7	7	100%	
ASP							7	7	100%	8	80	100%	6	6.5	73%	9	9	100%	4	2	50%	7	6.4	92%	7	3.6	52%	7	7	100%	
CIW	∞	8	100%	∞	3.2	40%	7	4.2	%09	8	œ	100%	6	2.1	23%	9	9	100%	4	4	100%	7	5.9	84%	7	3.9	56%	7	6.7	96%	
cRC	8	8	100%	8	8	100%	7	7	100%	8	8	100%	6	3.4	38%	9	9	100%	4	4	100%	7	7	100%	7	5.9	84%	7	6.7	96%	
contir cc	∞	0	%0	œ	œ	100%	7	1.4	20%	8	0	%0	6	4.2	47%	9	9	100%	4	4	100%	7	6.4	92%	7	3.3	48%	7	7	100%	
Care, PVSP				œ	6.4	80%	7	1.4	20%	80	œ	100%	6	3.2	36%	9	9	100%	4	4	100%	7	6.2	88%	7	4.1	58%	7	6.7	96%	
uity of				œ	œ	100%	7	7	100%	œ	œ	100%	6	3.2	36%	9	9	100%	4	4	100%	7	6.7	96 %	7	2.8	40%	7	7	100%	
CATEGORY SCORES: Continuity of Care, <i>continued</i> cen Dvi ccwF cMc scc LAC PVSP cci cRo				80	8	100%	7	5.6	80%	8	80	100%	6	2.3	25%	9	9.6	94%	4	4	100%	7	7	100%	7	6.4	92%	7	7	100%	
RES: 0				8	8	100%	7	5.3	75%	8	80	100%	6	1.1	13%	9	9	100%	4	4	100%	7	5.9	84%	7	6.1	88%	7	7	100%	
SCOI CCWF	∞	8	100%	ω	∞	100%	7	7	100%	8	ω	100%	6	1.6	18%	9	9	100%	4	4	100%	7	6.4	92%	7	3.6	52%	7	7	100%	
GORY	80	0	%0	œ	∞	100%	7	7	100%	8	œ	100%	6	0.7	8%	9	4.6	77%	4	4	100%	7	6.2	88%	7	4.5	64%	7	6.7	96%	
CATE	80	8	100%	œ	œ	100%	7	7	100%	8	œ	100%	6	3.7	41%	9	9	100%	4	4	100%	7	5.3	75%	7	4.6	65%	7	7	100%	
RJD	8	4	20%	8	8	100%	7	7	100%	8	8	100%	6	1.7	19%	9	5.3	88%	4	4	100%	7	4.6	65%	7	1.7	24%	7	3.5	50%	
CMF	∞	0	%0	œ	4	50%	2	0	%0	∞	œ	100%	6	2.6	29%	9	3.5	59%	4	4	100%	2	6.3	%06	7	9	85%	7	5.6	80%	
SAC	∞	œ	100%	∞	œ	100%	7	5.6	80%	∞	0	%0	6	2	22%	9	3.2	53%	4	4	100%	7	5.5	79%	7	4.2	60%	7	5.1	73%	
	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	continued on page 132												
Ref Number	05.109			05.110			05.171			05.172			07.043			07.270			14.033			21.248			21.249			21.250			continued

State of California • August 2010

	Average Score	42	28	67%	102	56.2	55%	1852	1375.1	74%
	ccc /				9	3	50%	122	100.8	83%
	sa				9	0.4	7%	66	67.4	68%
	HDSP				9	2.8	47%	104	76.8	74%
	ASP				9	0.6	10%	106	84.1	79%
	CIW				9	2.6	44%	102	69.6	68%
pənu	CRC				9	2.8	47%	115	97.1	84%
contir	CCI				9	4	67%	122	81.3	67%
Care,	PVSP	7	7	100%	9	0.8	13%	104	73.4	71%
uity of	LAC				9	2.3	38%	67	75.9	78%
Contin	scc				9	2.9	48%	101	81.1	80%
RES: (CMC				9	3.8	64%	104	75.2	72%
CATEGORY SCORES: Continuity of Care, continued	CCWF	7	7	100%	9	5.3	88%	66	82.3	83%
GORY	DVI	7	0	%0	6	4.7	79%	109	69.4	64%
CATE	CEN				9	4.7	%62	112	92.6	83%
	RJD	7	7	100%	9	3.5	58%	112	78.3	70%
	CMF	7	0	%0	9	9	100%	122	81.5	67%
	SAC	7	7	100%	6	6	100%	122	88.3	72%
		Possible Points	Received Points	Score	Possible Points	Received Points	Score	Total Possible Points	Total Received Points	Total Score
	Ref Number	21.251			21.281			Ч	D	

	-
02.022	Reception center: If the primary care provider (PCP) indicated the inmate required a special diet, did the PCP refer the inmate to a registered dietician?
02.211	Reception center history and physical: Is the "History of Present Illness" section of Form 7206 (History and Physical Examination) complete and appropriate to the chief complaint(s), if any?
02.212	Reception center history and physical: Are the "Past History" and "Past Medical History" sections of Form 7206 (History and Physical Examination) complete?
02.213	Reception center history and physical: Is the "Family and Social History" section of Form 7206 (History and Physical Examination) complete?
02.215	Reception center history and physical: Is the "Review Systems" section of Form 7206 (History and Physical Examination) complete?
02.216	Reception center history and physical: Is the "Physical Examination" section of Form 7206 (History and Physical Examination) complete and appropriate to the history and review of systems?
02.217	Reception center history and physical: Is the "Diagnosis/Impression" section of Form 7206 (History and Physical Examination) appropriate to the history and physical examination?
02.218	Reception center history and physical: Is the "Plan of Action" section of Form 7206 (History and Physical Examination) appropriate to the "Diagnosis/Impression" section of the form?
02.219	Reception center history and physical: Has required intake testing been ordered?
03.077	Were key elements on Forms 7419 (Chronic Care Follow-Up Visit) and 7392 (Primary Care Flow Sheet) filled out completely for the inmate's two most recent visits?
03.082	Did the institution document that it provided the inmate with health care education?
03.235	Is the clinical history adequate?
03.236	Is the focused clinical examination adequate?
03.237	Is the assessment adequate?
03.238	Is the plan adequate and consistent with the degree of control based on the chronic care program intervention and follow up requirements?
03.262	Is the inmate's Problem List complete and filed accurately in the inmate's unit health record (UHR)?
04.056	Did the PCP's plan adequately address the initial assessment?
04.112	Was the PCP's initial evaluation adequate for the problem(s) requiring OHU placement?

CATEGORY QUESTIONS: Primary Care Provider Responsibilities

APPENDIX D-4: Category Questions and Scores - Primary Care Provider Responsibilities

ned		tion?	All diagnostic services: Did the PCP document the clinically significant diagnostic test results on Form 7230 (Interdisciplinary Progress Notes)?			Did the "Problems/Risks Identified" section of the Briggs Form 5703N (Prenatal Flow Record) corroborate the "Prenatal Screens" and the "Maternal Physical" examination sections?	~	After the first 72 hours, did a physician perform a physical examination and order a metabolic panel and a urinalysis of the inmate?	from the community hospital, did the inmate's Primary Care Provider (PCP) provide orders for mate?	While the patient was in the TTA, was the clinical care rendered by the attending provider adequate and timely?	For patients managed by telephone consultation alone, was the provider's decision not to come to the TTA appropriate?	oilities	ASP HDSP SQ CCC Average Score	4	0	%0	2 14	1.2 10.7	60% 76%	
QUESTIONS: Primary Care Provider Responsibilities, continued	Was the level of care available in the OHU appropriate to the patient's clinical presentation?	Was the PCP's initial assessment (or diagnoses) appropriate for the findings in the initial evaluation?	test results o	e PCP adequately manage clinically significant test results?	er extra daily nutritional supplements and food for the inmate?	ow Record)	Were the results of the inmate's specified prenatal screening tests documented on Form 5703N?	a metabolic	y Care Prov	provider ade	n not to con	RY SCORES: Primary Care Provider Responsibilities	CRC CIW				2	1.6	82%	
sponsi	cal pre	gs in the	gnostic	nt test I	od for th	natal FI	ented or	d order	; Prima	ending p	decisio	vider	CC				2	1.8	89%	
der Re	ıt's clini	e findin	ant diaç	ignifica	and foo	iN (Pre	docume	tion and	nmate's	the atte	vider's	e Pro	PVSP							
Provid	e patien	for the	significa	ically s	ments	n 5703	tests o	aminat	d the ir	red by	the pro	Care	LAC				2	0.8	40%	_
/ Care	e to the	opriate	ically s	ige clin	supple	gs Forr ctions?	eening	sical ex	pital, di	rende	e, was	mary	scc							-
rimary	opriate	s) appr	the clir	, mana	itional	te Brig ion sec	atal scr	a phys	ty hos	al care	n alone	: Pri	CMC							
NS: P	U appr	gnoses	ument 1	quately	ily nutr	on of th aminati	d prena	erform	mmuni	e clinica	ultatio	RES	CCWF				2	2	100%	
ESTIO	he OH	(or dia	P doct	P ade	xtra da	" sectic cal" exa	oecified	cian pe	the co	vas the	e cons	SCO	DVI				2	1.8	92%	
	ble in t	sment	the PC	the PC	order ex	entified Physic	ate's sp	a physi		TTA, \	lephon	ORΥ	CEN							
CATEGORY	availa	asses	ss: Did	s: Did	mptly c	sks lde aternal	ne inmá	s, did ;	scharg for the	s in the	d by te	CATEGO	RJD	4	0	%0	2	1.5	75%	
CATE	of care	s initial	service s)?	service	aff proi	ems/Ri the "Mi	Its of th	'2 hour	ate's di using t	sht was	anage	CA ⁻	CMF							
	level	PCP	s Note	nostic (lical st	"Proble	e resu	e first 7	e inme iate ho	e patié	ents m		SAC							
	Was the	Was the	All diagnostic serv Progress Notes)?	All diagnostic services: Did th	Did medical staff promptly ord	Did the "Problems/Risks Identified" section of the Briggs Forr Screens" and the "Maternal Physical" examination sections?	Were the	After the inmate?	Upon the inmate's discharge t appropriate housing for the in	While th	For patie	5		Possible Points	Received Points	Score	Possible Points	Received Points	Score	
	04.208	04.230	06.191	06.263	09.069	09.072	09.223	11.100	21.250	21.276	21.279		Ref Number	02.022			02.211			-

Received Points Score

12.3 88%

1.8 **90%**

1.8 90%

2 100%

1.7 85%

2 **100%**

1.2 60%

1.8 **88%**

	Average Score	14	12.6	%06	12	5.4	45%	14	12.3	88%	14	12.4	89%	14	13	93%	32	24.4	76%	170	98.7	58%	204	138.8	68%	306	170.8	56%	323	240.9	75%	
	200																			10	2.8	28%	12	6.2	52%	18	7.9	44%	19	11.4	%09	
	sQ																4	3.4	85%	10	7.2	72%	12	1.4	12%	18	12.2	68%	19	14.4	76%	
	HDSP	2	1.6	80%	2	0	%0	2	1.2	%09	2	1.1	56%	2	1.3	67%	4	0.8	20%	10	2.8	28%	12	9.1	76%	18	5.8	32%	19	9.1	48%	
þe	ASP																			10	9	60%	12	5.3	44%	18	8.6	48%	19	12.9	68%	
ontinue	CIW	2	1.5	75%	2	0.4	20%	2	1.7	85%	2	1.8	89%	2	2	100%	4	4	100%	10	7.2	72%	12	10.6	88%	18	12.2	68%	19	15.2	80%	
CATEGORY SCORES: Primary Care Provider Responsibilities, continued	CRC																			10	9	60%	12	11.5	96%	18	5.8	32%	19	13.7	72%	
nsibilit	CC	2	2	100%	2	1.6	80%	2	2	100%	2	2	100%	2	2	100%	4	3.6	%06	10	5.2	52%	12	9.6	80%	18	10.8	%09	19	14.4	76%	
Sespo	PVSP																			10	2.4	24%	12	7.2	%09	18	7.9	44%	19	13.7	72%	
vider F	LAC	2	1.5	75%	2	1.4	70%	2	2	100%	2	2	100%	2	2	100%	4	3.8	95%	10	7.6	76%	12	11.5	%96	18	11.5	64%	19	15.8	83%	
re Pro	scc																			10	8.5	85%	12	10.8	%06	18	11.7	65%	19	17.1	%06	
ary Ca	CMC																			10	5.2	52%	12	5.8	48%	18	8.6	48%	19	12.2	64%	
Prima	CCWF	2	2	100%				2	2	100%	2	1.8	%06	2	2	100%	4	4	100%	10	8.5	85%	12	12	100%	18	12.6	%0 <i>L</i>	19	13.3	70%	
DRES:	DVI	2	2	100%	2	2	100%	2	1.9	95%	2	1.9	95%	2	1.7	85%	4	2	50%	10	7.8	78%	12	9	50%	18	12	67%	19	13.7	72%	
Y SCC	CEN																			10	7.4	74%	12	6	75%	18	12.6	%02	19	15.2	80%	
EGOR	RJD	2	2	100%	2	0	%0	2	1.5	75%	2	1.8	88%	2	2	100%	4	2.8	70%	6	4.6	46%	12	6.2	52%	8	6.5	36%	19	14.4	76%	
CATI	CMF																			10	9.1	91%	12	8.9	74%	18	13.3	74%	19	18.2	96%	
	SAC																			10	0.4	4%	12	7.7	64%	18	10.8	%09	19	16.2	85%	
		Possible Points	Received Points	Score	Possible Points	Received Points	Score	continued on page 136																								
	Ref Number	02.213			02.215			02.216			02.217			02.218			02.219			03.077			03.082			03.235			03.236			continued

	Average Score	323	238.6	74%	323	257.1	80%	136	93.7	%69	50	40.9	82%	50	36	72%	06	88	98%	50	47	94%	119	83.2	70%	170	141.7	83%	5	4.3	86%
	ccc	19	9	47%	19	10	53%	8	4.8	%09	5	5	100%	5	4	80%	6	9	100%	5	5	100%	7	5.1	73%	10	6	90%			
	sQ	19	17.4	92%	19	17.4	92%	8	6.1	76%	5	5	100%	5	5	100%	6	6	100%	5	5	100%	7	6.2	89%	10	8.9	89%			
	HDSP	19	11.2	29%	19	10.9	57%	œ	5.1	64%													7	4.3	62%	10	5.8	58%			
ed	ASP	19	13.5	71%	19	14	74%	8	8	100%	5	3.1	63%	5	2	40%	6	9	100%	5	3.1	63%	7	6.1	87%	10	10	100%			
CATEGORY SCORES: Primary Care Provider Responsibilities, continued	CIW	19	16.4	86%	19	16.3	86%	8	6.4	80%	5	1.9	38%	5	1.5	30%	6	7	78%	5	5	100%	7	4.8	69%	10	8.3	83%	5	4.3	86%
ties, c	CRC	19	16.4	86%	19	16.2	85%	8	6.4	80%	5	4.4	89%	5	3.5	70%	6	6	100%	5	5	100%	7	4.5	64%	10	8.3	83%			
insibili	CCI	19	8.4	44%	19	13.6	71%	8	4.8	%09	5	4.4	88%	5	3.5	%0 <i>L</i>	6	6	100%	5	5	100%	7	4.7	67%	10	10	100%			
Respo	PVSP	19	12	63%	19	16.8	88%	8	7.7	%96													7	5.1	73%	10	10	100%			
vider	LAC	19	14.3	75%	19	18.2	%96	80	2.6	32%													7	-	14%	10	6.7	67%			
ire Pro	scc	19	16	84%	19	16.9	89%	8	7.2	%06	5	3.8	75%	5	3.9	78%	6	6	100%	5	4.4	89%	7	3.9	56%	10	7.8	78%			
ary Ca	CMC	19	13.7	72%	19	15.6	82%	80	6.7	84%													7	4.9	70%	10	8.2	82%			
: Prim	CCWF	19	16	84%	19	17.9	94%	80	0.8	10%													7	5.6	80%	10	6	%06			
ORES	DVI	19	16.6	88%	19	17.7	93%	80	6.7	83%	5	3.8	75%	5	4	80%	6	6	100%	5	5	100%	7	5.3	75%	10	7.7	77%			
Y SC	CEN	19	19	100%	19	17	%06	80	8	100%													7	6.1	88%	10	6.7	67%			
EGOR	RJD	19	7.6	40%	19	9.5	50%	80	2.2	28%													7	4.1	58%	10	7	70%			
CAT	CMF	19	17.2	91%	19	18.1	95%	8	3.8	48%	5	4.5	%06	5	4.5	%06	6	6	100%	5	4.5	90%	7	6.1	87%	10	9.2	92%			
	SAC	19	13.9	73%	19	11	58%	8	6.4	80%	5	5	100%	5	4.1	82%	6	9	100%	5	5	100%	7	5.4	78%	10	9.1	91%			
		Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score	Possible Points	Received Points	Score
	Ref Number	03.237			03.238			03.262			04.056			04.112			04.208			04.230			06.191			06.263			690.60		

Bureau of Audits and Investigations, Office of the Inspector General

CCC Average	~ 0	0 %0	2	4.3	86%	84	36.9	44%	6	109	92%	119	103.3	87%	120	118.7	%66	2905	2155	74%
							3	4	119	10	92	÷	10	87	12	1	6	56	21	74
						7	7	100%	7	7	100%	7	4.7	67%	8	8	100%	175	115.9	%99
SQ						7	4.2	%09	7	5	72%	7	5.5	79%	8	8	100%	179	141.3	79%
HDSP						7	0	%0	7	7	100%	7	4.4	63%	8	8	100%	169	92.5	55%
ASP									7	7	100%	7	4.5	64%	8	8	100%	168	121.1	72%
	< 0	° %0	5	4.3	86%				7	6.7	96%	7	5.7	81%	8	8	100%	203	156.6	77%
ies, cc									7	6.7	96%	7	5.8	83%	8	8	100%	168	131.2	78%
CATEGORY SCORES: Primary Care Provider Responsibilities, <i>continued</i> CMF RJD CEN DVI CCWF CMC SCC LAC PVSP CCI CRC CW A						7	4.7	67%	7	7	100%	7	6.7	95%	8	8	100%	193	146.8	76%
Respor						7	7	100%	7	6.7	96%	7	6.7	96%	8	8	100%	151	111.2	74%
LAC						7	3.5	50%	7	7	100%	7	6.1	87%	8	8	100%	169	129	76%
e Prov									7	7	100%	7	7	100%	8	8	100%	168	143	85%
ry Car						7	3.5	50%	7	7	100%	7	6.4	91%				143	97.8	68%
Prima ccwF						7	7	100%	7	7	100%	7	7	100%	8	8	100%	167	140.5	84%
RES:									7	6.7	96%	7	6.4	92%	8	8	100%	186	150.9	81%
CEN CEN						7	0	%0	7	7	100%	7	6.3	91%	8	6.7	83%	151	121	80%
GOR)						7	0	%0	7	3.5	20%	7	6.7	95%	8	8	100%	173	93.7	54%
CATE						7	0	%0	7	5.6	80%	7	7	100%				167	139	83%
SAC						7	0	%0	7	5.1	73%	7	6.4	91%	8	8	100%	175	123.5	71%
	oints	Score	oints	oints	Score	oints	oints	Score	oints	oints	Score	oints	oints	Score	oints	oints	Score 1	oints		
Doceihle D	Possible Points Received Points	Keceived P	Possible Points	Received Points	S	Total Possible Points	Total Received Points	Total Score												
Ref Number 00 070	7/0.60		09.223			11.100			21.250			21.276			21.279			Tot	Tota	

esponsibilities
urse Re
N:SNC
ATEGORY QUESTIONS:
ORY Q
CATEG

01.024	RN FTF Documentation: Did the inmate's request for health care get reviewed the same day it was received?
01.157	RN FTF Documentation: Did the RN's subjective note address the nature and history of the inmate's primary complaint?
01.158	RN FTF Documentation: Did the RN's assessment provide conclusions based on subjective and objective data, were the conclusions formulated as patient problems, and did it contain applicable nursing diagnoses?
01.159	RN FTF Documentation: Did the RN's objective note include vital signs and a focused physical examination, and did it adequately address the problems noted in the subjective note?
01.162	RN FTF Documentation: Did the RN's plan include an adequate strategy to address the problems identified during the FTF triage?
01.163	RN FTF Documentation: Did the RN's education/instruction adequately address the problems identified during the FTF triage?
01.244	RN FTF Documentation: Did the RN's objective note include allergies, weight, current medication, and where appropriate, medication compliance?
01.246	Did documentation indicate that the RN reviewed all of the inmate's complaints listed on Form 7362 (Health Care Services Request Form)?
02.015	Was a review of symptoms completed if the inmate's tuberculin test was positive, and were the results reviewed by the infection control nurse?
02.017	If yes was answered to any of the questions on the initial health screening form(s), did the RN provide an assessment and disposition on the date of arrival?
02.020	Did the LVN/RN adequately document the tuberculin test or a review of signs and symptoms if the inmate had a previous positive tuberculin test?
05.109	If the inmate was scheduled for any upcoming specialty services, were the services noted on Form 7371 (Health Care Transfer Information)?
05.110	Do all appropriate forms in the transfer envelope identify all medications ordered by the physician, and are the medications in the transfer envelope?
05.171	Did an RN accurately complete all applicable sections of Form 7371 (Health Care Transfer Information) based on the inmate's UHR?
08.185	Did the medical emergency responder use proper equipment to address the emergency and was adequate medical care provided within the scope of his or her license?
09.224	Was the inmate's weight and blood pressure documented at each clinic visit?

APPENDIX D-5: Category Questions and Scores - Nurse Responsibilities

	Did the RN conduct a face-to-face triage of the inmate within two (2) business days of receipt of the Form 128-B and document the inmate's reasons for the hunger strike, most recent recorded weight, current weight, vital signs, and physical condition?	Do medication nurses understand that medication is to be administered by the same licensed staff member who prepares it and on the same day?		Emergency Medical Response Drill: Did the emergency medical responders arrive with proper equipment (ER bag, bag-valve- mask, AED)?		from the community hospital, did the triage and treatment area (TTA) registered nurse document imate's discharge plan and completed a face-to-face assessment of the inmate?	from the community hospital, did the registered nurse intervene if the inmate was housed in an or nursing care based on the primary care provider's (PCP) housing orders?		HDSP SQ CCC Average	4 4 4 68	1.6 0.5 3.2 48.8	40% 11% 80% 72%	7 7 7 119	4 2.2 5.5 85.5	57% 32% 79% 72%
	the Forr ns, and	aff mem		quipmer	ort?	A) regist of the inr	he inma		ASP	4	3.5	89%	7	4.5	65%
ed	ceipt of vital sig	nsed st	sss?	roper e	fe supp	ea (TT sment c	ene if t housinç	ى ە	CIW	4	3.2	80%	7	3.8	54%
EGORY QUESTIONS: Nurse Responsibilities, continued	s of rec eight, v	ne licer	es or le	with p	basic li	ment al assess	e interv (PCP)	TEGORY SCORES: Nurse Responsibilities	CRC	4	1.8	45%	7	3.2	45%
ities, <i>c</i>	ess day rrent w	the sar	e minut	s arrive	ntinue	d treati to-face	d nurs€ ∕ider's	isno	CC	4	3.7	92%	7	4.5	64%
Indisuc	busine ght, cu	red by	e in five	ponders	ders co	age an a face-t	gistere are prov	Resp	PVSP	4	3.5	87%	7	3.5	50%
2000	two (2) led wei	niniste	n scen	cal resp	espond	I the tri oleted a	l the re nary ca	urse	LAC	4	3.1	77%	7	4.1	59%
	within 1 record	be adr	arrive o	y media	edical r	ital, dic d comp	ital, dic the prir	S: N	scc	4	1.2	30%	7	5.6	80%
	nmate recent	on is to	l staff a	ergency	incy me	y hosp olan an	y hosp ed on t	ORE	CMC	4	3.6	%06	7	6.5	93%
	of the i e, most	edicatic	nedica	he em	emerge	nmunit harge β	mmunit are bas	≺ sc	CCWF	4	2.1	52%	7	6.4	92%
	triage er strike	that me	ll: Did r	ll: Did t	ll: Did e	the cor s's disc	the cor sing ca	GOR	DVI	4	e	76%	7	5.8	83%
	o-face hunge	rstand	ise Dril	ise Dril	ise Dril	e from inmate	e from for nur	CATE	CEN	4	3.5	87%	7	7	100%
	tace-t for the	s unde	Respor	Respor	Respor	scharge ed the	scharg opriate	0	RJD	4	3.7	93%	7	5.8	83%
	nduct a	nurse: ay?	edical F	edical F	edical F	te's dis review	te's dis nappro		CMF	4	3.8	6%	7	6.7	66%
	RN col ate's re	ication ame d	ncy Me	ncy M∈ ED)?	ncy Me	e inma or she	e inma It was i		SAC	4	3.8	6%	7	6.4	92%
			Emergency Medical Response Drill: Did medical staff arrive on scene in five minutes or less?		5 Emergency Medical Response Drill: Did emergency medical responders continue basic life support?	Upon the inmate's discharge from the community hospital, did the triage and treatment area (TTA) registered that he or she reviewed the inmate's discharge plan and completed a face-to-face assessment of the inmate?	Upon the inmate's discharge from the community hospital, did the registered nurse intervene if the inmate area that was inappropriate for nursing care based on the primary care provider's (PCP) housing orders?			Possible Points	Received Points	Score	Possible Points	Received Points	Score
	11.097	14.131	15.282	15.283	15.285	21.248	21.251		Ref Number	01.024			01.157		

6 6 5.5 4.6

73.6 **72%**

4.7

79%

50%

50%

59%

76%

68%

3.3 **55%**

80%

4.4 73%

67%

%06

4.8 80%

77%

91%

Score

Received Points

5.3 88%

6 4.8

3.5

4.6

5.4 **90%**

4.1

6 3.2 **53%**

76% 102

9

3 0

9

9

9

9

9

9

9

6 4

6 5.4

9 0

58%

27%

61%

74%

79%

%06

68%

33%

%06

95%

83%

%96

91%

89%

79%

88%

%96

Score

Possible Points

01.159

9

102 78

9

9

9

9

5 0

9

9

9

6 5.4

9

9

9

Possible Points Received Points

01.158

5.4

5.7

2

5.8

6 5.5

4.8

5.3

5.7

3.5

6 1.6

3.6

6 4.4

4.8

6 5.4

4.1

continued on page 140

Average Score	119	112	94%	85	68	80%	51	26.9	53%	85	73.7	87%	11	67.1	87%	128	110	86%	102	93	91%	80	52	65%	120	109.6	91%	119	90.7	76%
ccc	7	6.3	%06	5	3.2	63%	3	1.4	47%	5	4.5	%06	7	7	100%	∞	8	100%	9	9	100%	8	8	100%	80	∞	100%	7	4.2	%09
SQ	7	7	100%	5	3.2	64%	с	0.5	18%	5	4.5	91%	7	7	100%				9	5.8	%96							7	7	100%
HDSP	7	7	100%	5	3.2	64%	с	0.2	7%	5	4.3	87%				œ	8	100%	9	5.8	97%				80	œ	100%	7	7	100%
ASP	7	6.6	94%	5	4.1	82%	с	1.9	65%	5	3.8	77%				œ	8	100%	9	5.1	85%							7	7	100%
CIW	7	6.7	96%	5	3.5	71%	с	0.4	12%	5	4	80%				œ	6.9	87%	9	5.4	%06	8	8	100%	ω	3.2	40%	7	4.2	60%
CRC	7	7	100%	5	4.8	95%	с	0.2	5%	5	4.8	95%	7	7	100%	œ	8	100%	9	9	100%	8	8	100%	8	œ	100%	7	7	100%
CCI	7	6.4	92%	5	4	80%	с	0.8	28%	5	3.2	64%	7	2.3	33%	~	8	100%	9	4.8	80%	8	0	%0	∞	∞	100%	7	1.4	20%
PVSP	7	4.4	63%	5	2.8	57%	с	-	33%	5	3.3	67%				œ	5.6	70%	9	5.1	85%				8	6.4	80%	7	1.4	20%
LAC	7	7	100%	5	4.3	86%	e	-	35%	5	4.3	86%	7	7	100%	∞	3.7	46%	9	9	100%				∞	∞	100%	7	7	100%
scc	7	6.6	95%	5	4.5	%06	e	1.5	50%	5	5	100%	7	5.8	83%	∞	2.3	29%	9	5.7	95%				∞	∞	100%	7	5.6	80%
CMC	7	6.8	98%	5	4.3	85%	e	2.4	80%	5	4.4	88%	7	5.3	75%	∞	8	100%	9	5.1	85%				80	∞	100%	7	5.3	75%
CCWF	7	6.7	%96	5	4.8	96%	e	2.4	80%	5	4.8	%96	7	4.7	67%	∞	8	100%	9	9	100%	8	8	100%	80	∞	100%	7	7	100%
DVI	7	6.7	%96	5	3.5	70%	e	2.4	79%	5	4.8	%96	7	7	100%	∞	8	100%	9	9	100%	8	0	0%	8	∞	100%	7	7	100%
CEN	7	6.8	97%	5	4.7	93%	°	2.8	93%	5	4.5	%06				∞	7.5	93%	9	5.4	%06	8	8	100%	∞	∞	100%	7	7	100%
RJD	7	7	100%	5	4.5	%06	e	2.4	80%	5	4.3	87%	7	7	100%	∞	7.6	94%	9	5.2	87%	8	4	50%	8	∞	100%	7	7	100%
CMF	7	6.6	94%	5	4.7	94%	°	2.8	94%	5	4.6	92%				∞	4.4	56%	9	4.2	%02	8	0	0%	∞	4	50%	7	0	%0
SAC	7	6.4	92%	5	3.9	77%	e	2.8	92%	5	4.6	92%	7	7	100%	~	8	100%	9	5.4	%06	8	8	100%	8	∞	100%	7	5.6	80%
	Possible Points	Received Points	Score																											
Ref Number	01.162			01.163			01.244			01.246			02.015			02.017			02.020			05.109			05.110			05.171		

CATEGORY SCORES: Nurse Responsibilities, continued

Average Score	112	102.3	91%	6	4.3	72%	72	39.1	54%	68	64	94%	30	26	87%	15	12	80%	15	15	100%	119	97.8	82%	42	28	67%	1836	1477.4	80%
ccc	7	7	100%				9	0	%0	4	4	100%	2	2	100%	-	-	100%	-	-	100%	7	6.2	88%				115	94.7	82%
sa	7	7	100%				9	4.8	80%	4	4	100%	2	2	100%	-	-	100%	-	-	100%	7	3.6	52%				91	65.7	7002
HDSP	7	5.3	75%				9	4.8	80%	4	4	100%	2	0	%0	-	-	100%	-	-	100%	7	2.2	32%				100	74	740/-
ASP	7	5.3	75%							4	4	100%	2	2	100%	-	-	100%	-	-	100%	7	6.4	92%				86	72.1	040/
CIW				9	4.3	71%				4	4	100%	2	2	100%	-	-	100%	-	~	100%	7	5.9	84%				101	76.9	760/
CRC	7	7	100%							4	4	100%	2	2	100%	-	0	%0	-	~	100%	7	7	100%				109	97.6	000
ccl	7	7	100%				9	0	%0	4	4	100%	2	2	100%	-	~	100%	-	-	100%	7	6.4	92%				115	76.7	C 70/
PVSP	7	7	100%				9	0	%0	4	4	100%	2	2	100%	-	-	100%	-	-	100%	7	6.2	88%	7	7	100%	107	70.4	CC 0/
LAC	7	7	100%				9	1.5	25%	4	4	100%										7	6.7	%96				103	83.4	010/
scc	7	7	100%							4	4	100%	2	2	100%	-	-	100%	-	1	100%	7	7	100%				101	84.3	/000
CMC	7	5.6	80%				9	9	100%	4	4	100%	2	2	100%	-	-	100%	-	Ļ	100%	7	5.9	84%				107	94.6	000
CCWF	7	7	100%				9	9	100%	4	4	100%	2	2	100%	-	-	100%	-	1	100%	7	6.4	92%	7	7	100%	122	114.4	0.40/
DVI	7	5.6	80%							4	4	100%	2	2	100%	-	0	%0	-	1	100%	7	6.2	88%	7	0	%0	116	90.5	780/2
CEN	7	7	100%				9	9	100%	4	0	%0										7	5.3	75%				104	94.3	01%
RJD	7	7	100%				9	2	33%	4	4	100%	2	2	100%	-	-	100%	-	1	100%	7	4.6	65%	7	7	100%	122	104.7	260/2
CMF	7	7	100%				9	9	100%	4	4	100%	2	2	100%	-	-	100%	-	4	100%	7	6.3	%06	7	0	%0	115	79	60%
SAC	7	3.5	50%				9	2	33%	4	4	100%	2	0	%0	-	0	%0	-	١	100%	7	5.5	%62	7	7	100%	122	104.1	850/2
	Possible Points	Received Points	Score	Total Possible Points	Total Received Points	Total Coord																								
Ref Number	08.185			09.224			11.097			14.131			15.282			15.283			15.285			21.248			21.251			To	Tot	

California Prison Health Care Receivership Corporation's Response

California Prison Health Care Receivership Corporation's Response (page 1 of 1)

STATE OF CALIFORNIA

PRISON HEALTH CARE SERVICES



J. Clark Kelso, Receiver

August 23, 2010

Mr. David R. Shaw Inspector General Office of Inspector General P.O. Box 348780 Sacramento, CA 95834-8780

Re: Response to OIG - Mid-Term Medical Inspections Summary Report

Dear Mr. Shaw:

Thank you for the opportunity to review the above draft report from the Office of Inspector General, and we concur with the audit findings and recommendations. While we are committed to reform the California prison medical health care utilizing best practices with the most cost effective manner, tremendous efforts and ongoing improvements have been undertaken as addressed in the Receiver's Turnaround Plan of Action Tri-Annual and monthly reports. You can find the Tri-Annual and monthly reports on our website at http://www.cphcs.ca.gov/receiver.aspx.

Again, we would like to thank you and your staff for the valuable review and recommendations.

Sincerely,

 Clark Kelso Receiver

cc: Elaine Bush, Chief Deputy Receiver, CPHCS Kathleen Webb, Director (Acting), Policy and Risk Management Services, CPHCS

P.O. Box 4038 • Sacramento, CA 95812-4038



SPECIAL REPORT

SUMMARY AND ANALYSIS OF THE FIRST 17 MEDICAL INSPECTIONS OF CALIFORNIA PRISONS

OFFICE OF THE INSPECTOR GENERAL

David R. Shaw INSPECTOR GENERAL

Jerry Twomey CHIEF ASSISTANT INSPECTOR GENERAL

Nancy Faszer DEPUTY INSPECTOR GENERAL, IN-CHARGE

> STATE OF CALIFORNIA AUGUST 2010

WWW.OIG.CA.GOV