

Managed Care Final Rule: Network Adequacy and Network Certification Implementation

California Department of Health Care Services

Stakeholder Advisory Committee Meeting February 8, 2018



Presentation Outline

1. Background/Overview/Requirements

2. AB 205

3. Network Adequacy Standards

4. Alternative Access

5. DHCS Implementation Approach

6. Program Implementation Progress

7. Questions and Open Discussion



Network Adequacy Background and Overview



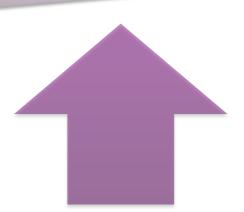
Background & Overview

Federal rules¹

 Network adequacy standards established in the Final Rule

State flexibility

 State flexibility to implement network adequacy standards under the broad requirements of the Final Rule



¹ Managed Care Final Rule, Federal Register, Vol. 81, No. 88, §438.68 Network adequacy standards; §438.206 Availability of services; §438.207 Assurances of adequate capacity and services: <u>https://www.gpo.gov/fdsys/pkg/FR-2016-05-06/pdf/2016-09581.pdf</u>



Applicability

- Medi-Cal managed care health plans
- County mental health plans (MHPs)
- Drug Medi-Cal Organized Delivery System (DMC-ODS) health plans
- Dental managed care plans
- Implementation Date
 - July 1, 2018 contract year



Network Adequacy Requirements

Network Adequacy Standards



Hospitals

Pharmacy

Pediatric dental

LTSS (timely access)

Reporting & Transparency

Annual Program Assessment Report

Website posting of network adequacy standards and alternative access requests/approvals Annual Network Certification

Conduct network certification review

Submit assurance of compliance to CMS

* Adult and pediatric

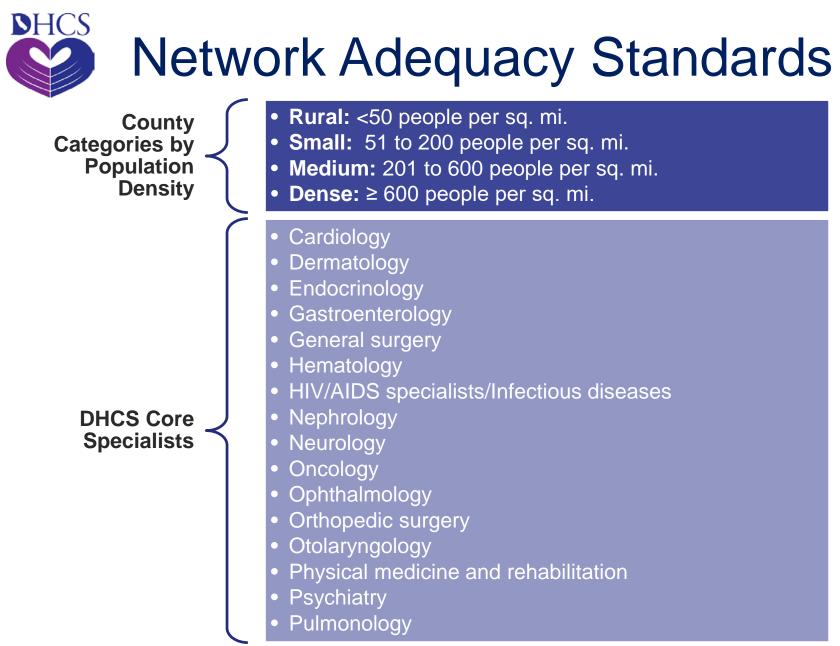


AB 205

- Implemented specific provisions of the Final Rule, including the network adequacy standards
- Changed county categorization to be based on population density rather than population size
- Authorized alternative access standards process to be permitted and use of telehealth to meet standards
- Established a 90-day timeline for reviewing alternative access standard requests
- Requires annual demonstration of network adequacy compliance
- Sunsets the network adequacy provision in 2022, allowing for reevaluation of the standards



Network Adequacy Standards





Network Adequacy Standards

Provider	Time and Distance	Timely Access
Primary Care	10 mi/30 min	10 business days
Hospital	15 mi/30 min	N/A
OB/GYN	10 mi/30 min	10 business days
Pediatric Dental	10 mi/30 min	Routine: 4 weeks Specialist: 30 calendar days
Specialists	Dense: 15 mi/30 min Medium: 30 mi/60 min Small: 45 mi/75 min Rural: 60 mi/90 min	15 business days
Pharmacy	10 mi/30 min	Prior auth: 24 hours Emergency supply: 72 hours



Provider	Time and Distance	Timely Access
Outpatient Mental Health	Dense: 15 mi/30 min Medium: 30 mi/60 min Small: 45 mi/75 min Rural: 60 mi/90 min	10 business days
Outpatient DMC-ODS Substance Use Disorder (SUD) Services	Dense: 15 mi/30 min Medium: 30 mi/60 min Small: 60 mi/90 min Rural: 60 mi/90 min	10 business days
DMC-ODS Opioid Treatment Programs	Dense: 15 mi/30 min Medium: 30 mi/60 min Small: 45 mi/75 min Rural: 60 mi/90 min	3 business days



Network Adequacy Standards

Provider	Time and Distance	Timely Access
Skilled Nursing Facility	N/A	Dense: 5 business days Medium: 7 business days Small: 14 business days Rural: 14 business days
Intermediate Care Facility	N/A	Dense: 5 business days Medium: 7 business days Small: 14 business days Rural: 14 business days



Alternative Access



Alternative Access

- Alternative access requests may be allowed for time and distance standards if either:
 - The Plan has exhausted all other reasonable options to obtain providers to meet the time and distance standards; or
 - DHCS determines that the Plan has demonstrated that its delivery structure is capable of delivering the appropriate level of care and access.
- **Telehealth** may be used as a means of determining alternative access standards.
- Submission Process
 - DHCS is developing a formal review and document submission process.
 - The Plans will have to submit supporting documentation that contracting efforts were unsuccessful.



Statewide Implementation Approach



Statewide Implementation Approach

Network Adequacy Data Validation

- DHCS will leverage various tools and systems to analyze encounters, utilization, and network composition.
- DHCS will perform data validation.
- DHCS will also require deliverables submissions.

Technical Assistance and Corrective Action

 DHCS will provide technical assistance to Plans regarding requirements to demonstrate network readiness and enforce any corrective action needed as needed.

Network Certification

 DHCS will submit Network Adequacy Certifications to CMS annually as required by the Final Rule.



Program Implementation Progress



Medi-Cal Managed Care Plan Data Validation Progress

Data Validation Approach

- Provider data systems and quality improvement processes such as:
 - Post Adjudication Claims and Encounter System (PACES)
 - New Provider and Encounter Data Files
 - Data Quality Team
 - Encounter Data Quality Measures 25 metrics
 - Percent of rejected encounters
 - Amount of time between date of service and submission date to DHCS
 - Utilization trends Actual visits to adjusted expected visits
 - Comparison of medical records to encounter data sent to DHCS
- Telephone Verification
 - DHCS staff
 - External Quality Review Organization (EQRO) Validation Study

Medi-Cal Managed Care Plan Network Certification Example

- Network Certification Components
 - Physician and Primary Care Provider Ratios
 - Core Specialists
 - Behavioral Health Treatment Provider
 - Mandatory Provider Types
 - Time and Distance Standards

Internal Operations Analysis

- Review of annual medical audit findings
 - Policy and Procedure
 - Validation Study Results
 - Linguistic Services
- Provider Directory Reviews Physical Accessibility
- All Plan Letter
 - DHCS released the draft Network Certification APL for public comment in January 2018.

Medi-Cal Managed Care Plan **Network Certification Example**

Core Specialist Calculation

- Enrollment Trended using Two Years of Data
- Utilization calculated using Encounter Data
- Unique Provider Counts Identified
- Specialty Calculation Example
 - Specialty Requirement Calculated using 40%* of County **Eligible Beneficiaries:**

County	Provider Type	1 Year Unique Provider Count	1 Year Average Members Per Provider	Required Providers to Service 40% of County Eligibles	Unique MCP Providers
Sacramento	OB/GYN	119	4,496	40	101

* Or percent of share of beneficiaries, whichever is higher



Dental Managed Care Progress

Federal Regulations and AB 205

 Include pediatric dental network adequacy requirements:

Provider	Time and Distance	Timely Access
Pediatric Dental	10 mi/30 min	Routine: 4 weeks Specialist: 30 calendar days
Adult Dental	10 mi/30 min	Routine: 4 weeks Specialist: 30 business days



Dental Managed Care Progress (cont'd)

- Dental Managed Care Contracts
 - Dental Managed Care contracts updated to include both adult and pediatric dental network adequacy requirements and require 1 Primary Care Dentist to every 2,000 beneficiaries and total network dentists of 1 dentist to every 1,200 beneficiaries.

All Plan Letters

- Dental APLs published regarding network adequacy:
 - APL 17-008, Time and Distance, to require DMC plans to provide Geomaps for DHCS review (November 2017)
 - APL 18-003, Timely Access, to update quarterly reporting template for DMC plans, to measure compliance with routine and specialty appointment times, and provider-to-beneficiary ratios (January 2018)

Alternative Access

 Dental Managed Care operates in Sacramento and Los Angeles Counties, so no alternative access standard requests are anticipated.



Data Validation Approach

- Network provider data reported at the organization, site and rendering provider level.
- As part of the network validation, DHCS will request and review the additional supporting documentation.

Supporting Documentation Requirements

- An alternative access request, if applicable
- Geographic access maps and accessibility analyses
- Analysis of the expected utilization of services
- Analysis of the language line utilization
- Analysis of the availability of community-based services (i.e., where the provider travels to the beneficiary to deliver services)



- Supporting Documentation Requirements (cont'd)
 - Evidence of compliance with Title 42 CFR §438.14(b)(1) demonstrating sufficient access to American Indian Health Facilities
 - Grievances and appeal logs related to availability of services and/or challenges in obtaining services in a timely fashion, as well as the resolutions of such grievances and appeals
 - Provider agreements with network providers and subcontractors, including contracts for interpretation, language line, and telehealth services



Supporting Documentation Requirements (cont'd)

- Plan's provider directory/directories
- Results of beneficiary and provider satisfaction surveys related to network adequacy or timely access
- Policies and procedures, including:
 - Network adequacy monitoring
 - Timely access
 - Service availability
 - Physical accessibility
 - 24/7 language assistance



- Network Certification Components
 - DHCS will include the following components in the MH/SUDS network certification:
 - Expected Enrollment and Utilization
 - Network Composition and Capacity
 - EQRO Validation
- Alternative Access
 - DHCS will consider Alternative Access Standards for Time and Distance and Timely Access.
- County Information Notice
 - DHCS released a draft Network Adequacy Standards Information Notice for public comment in January 2018.

Drug Medi-Cal Organized Delivery System (DMC-ODS) Progress

- Certification Process Approach
 - DHCS will utilize a Pre-Implementation Network Adequacy (NA) Certification Process to evaluate network adequacy in DMC-ODS.
 - This process is required prior to CMS approval of an Intergovernmental Agreement.

Pre-Implementation Certification Components

- Projected Utilization based on estimates from historic utilization and prevalence data from the DMC-ODS County implementation plans.
- Determine the number of providers needed to serve the projected utilization, also from the DMC-ODS County implementation plans.
- Develop time and distance mapping based on both actual DMC enrollment and Medi-Cal enrollment for the DMC-ODS County using current provider lists made available at the time of the readiness review.



Drug Medi-Cal Organized Delivery System (DMC-ODS) Progress

- Pre-Implementation Certification Components (cont'd)
 - State must verify the county is compliant for the additional elements of NA based on the DMC-ODS implementation plan and completion of the readiness review.
 - Once the DMC-ODS plans are in operation for a year, they will be certified using the annual certification process consistent with method that has been presented for MHSUD NA certification in the previous slides.



Questions and Open Discussion