

HCP ORAL HEALTH FORUM November 7, 2019



Incentive Opportunity for Your Dental Program:

AN OVERVIEW OF THE DENTAL TRANSFORMATION INITIATIVE (DTI)

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Dental Transformation Initiative (DTI) Overview

- Dec 30, 2015 DHCS received approval from CMS
- A component of California's 1115 Waiver Renewal, also known as Medi-Cal 2020.
- Provides \$750 million of additional funds to the Medi-Cal
 Dental Program
- 5-year plan 2016 though 2020

DTI Domains

- Domain 1 Increase Preventive Services Utilization
- Domain 2 Caries Risk Assessment and Disease Management Pilot
- Domain 3 Continuity of Care
- Domain 4 Local Dental Pilot Projects in support of one or more of the three domains

DTI Domain 1

INCREASE PREVENTIVE SERVICES UTILIZATION

DTI Domain 1 Increase Preventive Services Utilization

- Unduplicated patients, ages 1- 20
- Enrolled in Medi-Cal Dental Program >90 days
- Receive at least one preventive dental service (out of 11 specific CDT Codes)
- Demonstrate a 10% increase by 2020
- 2% increase year-over-year
- Started in 2016 and will run full five years

DTI Domain 1 Eligible Procedures

Procedure Code	Code Description	Frequency Limitations per Year	Current SMA	37.5% of SMA	75% of SMA
D1120	Prophylaxis	2 (once every 6 months)	\$30.00	\$11.25	\$22.50
D1206	Topical application of fluoride varnish - child 0 to 5	2 (once every 6 months)	\$18.00	\$6.75	\$13.50
D1206	Topical application of fluoride varnish – child 6-20	2 (once every 6 months)	\$8.00	\$3.00	\$6.00
D1208	Topical application of fluoride - child 0-5	2 (once every 6 months)	\$18.00	\$6.75	\$13.50
D1208	Topical application of fluoride – child 6-20	2 (once every 6 months)	\$8.00	\$3.00	\$6.00
D1351	Sealant – per tooth	8 per year (once every 1 tooth per 36 months)	\$22.00	\$8.25	\$16.50
D1352	Preventive resin restoration in a moderate to high caries risk patient - permanent tooth	8 per year (once every 1 tooth per 36 months)	\$22.00	\$8.25	\$16.50
D1510	Space maintainer-fixed – unilateral	4 (once per quadrant)	\$120.00	\$45.00	\$90.00
D1515	Space maintainer-fixed – bilateral	2 (once per arch)	\$200.00	\$75.00	\$150.00
D1520	Space maintainer-removable – unilateral	4 (once per quadrant)	\$230.00	\$86.25	\$172.50
D1525	Space maintainer-removable – bilateral	2 (once per arch)	\$230.00	\$86.25	\$172.50
D1550	Re-cementation of space maintainer	4 - per provider	\$30.00	\$11.25	\$22.50
D1555	Removal of fixed space maintainer	4 - per provider	\$30.00	\$11.25	\$22.50

DTI Domain 1 Baseline and Targets

		PY-1	PY-2	PY-3	PY-4	PY-5
	2014	2016	2017	2018	2019	2020
	Baseline	target	target	target	target	target
		>2%	>4%	>6%	>8%	>10%
Clinic A	1518	1549	1579	1518	1642	1673
Clinic B	562	574	585	596	610	622
Clinic C	3100	3162	3224	3286	3348	3410

DTI Domain 1 Incentive Payments - January & July

	Program Year 2017			Program Year 2018			
Dental Site	# patients above target	Incentive Payout	Avg. per capita pymt	# patients above target	Incentive Payout	Avg. per capita pymt	
Location NPI	362	\$ 10,789.50	\$ 30.82	1868	\$ 51,435.00	\$ 27.53	

DTI Domain 2

CARIES RISK ASSESSMENT & DISEASE MANAGEMENT PILOT

DTI Domain 2 - Caries Risk Assessment and Disease Management Pilot

- 11 pilot Counties selected (not San Diego or Riverside)
- Effective Jan 2, 2019 expansion 18 additional counties
- San Diego County eligible to participate in Years 4 & 5
- Children ages 6 and under
- Caries Risk Assessment
- Risk-based Recall intervals
- Treat caries using chronic disease medical model
- Statewide outcomes desired:
 - **†** # Preventive procedures
 - # Restorative procedures
 - # Emergency Room visits

DTI Domain 2 – Opt-in Requirements

- Providers must complete TYKE training online
- Opt-in Attestation Form



Dear Valued Dental Provider:

Congratulations! The Medi-Cal Dental Program has received, processed, and approved your Domain 2 Dental Transformation Initiative (DTI) Caries Risk Assessment (CRA) and Disease Management Pilot Opt-In Attestation Form, and accompanying certificate for completing the Treating Young Kids Everyday (TYKE) training.

DTI Domain 2 Risk-based Disease Management

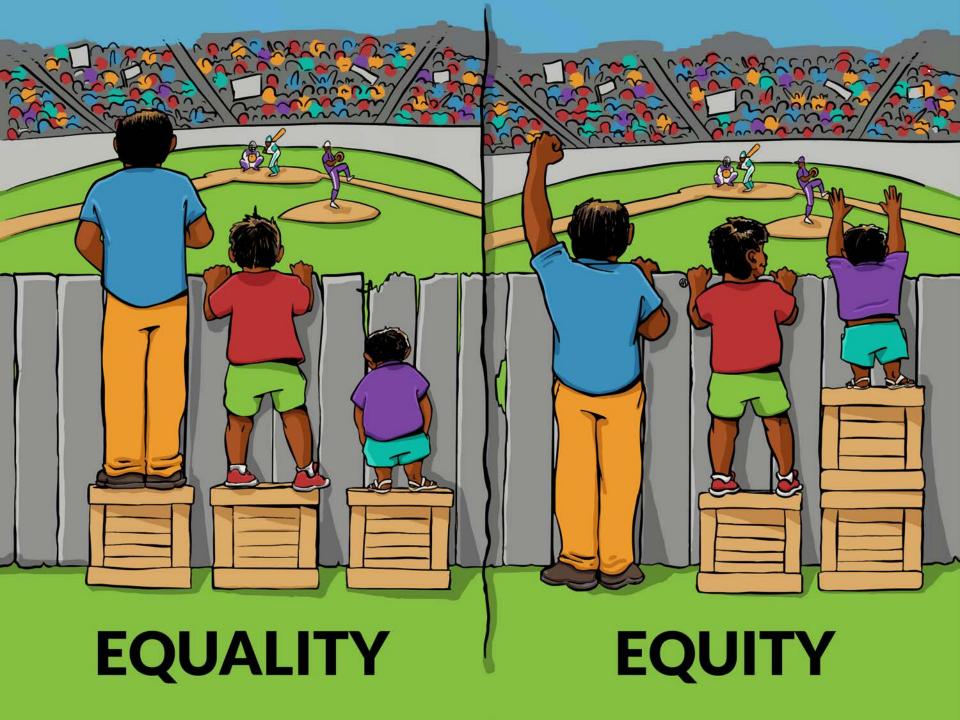
Pilot CRA Reimbursement Amounts

Risk Level	Procedure	Frequency	CRA Reimbursement Amount
Low	D0601- Caries Risk Assessment, low risk D1310- Nutritional Counseling	Every 6 months	\$126.00
LOW	D9993- Motivational Interview	Every 6 months	\$120.00
	D0602- Caries Risk Assessment, moderate risk		
Moderate	D1310- Nutritional Counseling	Every 4 months	\$126.00
	D9993- Motivational Interview		
	D0603- Caries Risk Assessment, high risk		
High	D1310- Nutritional Counseling	Every 3 months	\$126.00
	D9993- Motivational Interview		
High Risk Only	D1354- Interim Caries Arresting Medication	Every 6 months	\$35.00

The reimbursement for the fluoride procedure (D1206 or D1208), prophylaxis (D1120), and oral evaluations (D0145, D0150 or D0120) will equate to the current Schedule of Maximum Allowances (SMA) for these procedures.

DTI Domain 2 Risk-based Recall

- Patient population: Medi-Cal eligible age 0 to 6.
- Allows for increased visit frequency for fluoride/preventive follow-up allowed based on caries risk stratification
 - Low Risk (every 6 months)
 - Medium Risk (every 4 months)
 - High Risk (every 3 months)



DTI Domain 2 Clinical Requirements

- Use an approved Caries Risk Assessment Form
- Provide Nutritional Counseling for prevention of oral disease
- Incorporate Motivational Interviewing with end result of helping parent/caregiver establish self-management goals
- Toolkit: Self-management Goals, Visual aids for Nutritional Counseling

CRA Form & Self Management Goals

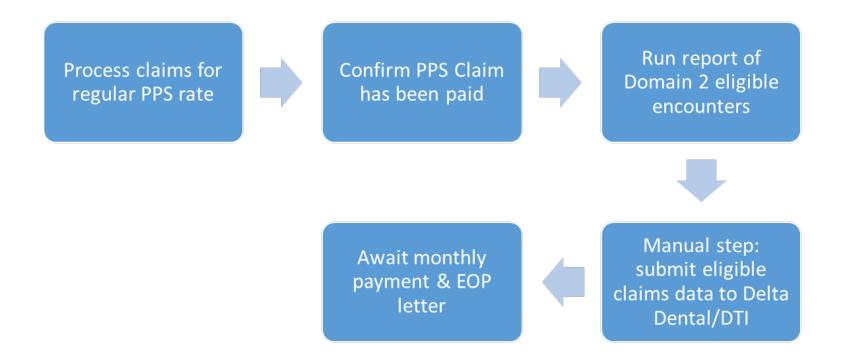
Caries Risk Assessment Form			Patient Label			
OHI - First 5 (Age 0-5) DHCS DTI Domain #2 (Age 0-6)	Name:		DOB:	Put#		
Assessment Type: Dintial/Baseline DiFoliow-up visit # (check one)	Last		am: 🛮 with	in 1 yr. 🔲 oʻ	ver 1 yr. aga	
CARIES RISK	ASSESSME	NT				
Assessment through interview and clinical examination		High	Moderate	Low	Priority	
		Risk	Risk reok all that a	Risk	for 8MG	
1. Risk factors (Biological and Behavioral Predisposin	g factore)		rook all triat o	грргу		
(a) Child sleeps w/bottle liquid other than water, or nurses	on demand		Yes 🛘			
(b) Frequent use beverages other than water incl. sugary (soda, Juice	drinks,		Yes 🗆			
(c) Frequent (>3x/day) between-meal snacks of packaged processed sugary foods Incl. dried fruit	or		Yes 🗆	No risk		
(d) Frequent or regular use of asthma inhalers or other me reduce salivary flow	ds that		Yes 🗆	factors		
 (e) Child has Developmental disability /CSHCN (child with health care needs) 	special		Yes 🗆			
(f) Teeth not brushed with fluoride toothpaste by an adult 2	2x/day		Yes 🗆			
 (g) Exposure to other sources of Fluoride (fluoridation or tainadequate) 	ablets) Is		Yes 🗆			
2. Disease indicators/risk factors - clinical examination	n of child					
(a) Obvious white spots, decalcifications, enamel defects	or decay	Yes 🛘	No disease	ase No		
(b) Restorations in the past 12 months (past caries experis	ence)	Yes 🛚	Indicators disease Indicators			
(c) Plaque is obvious on teeth and/or gums bleed easily			Yes 🗆	Yes 🗆		
OVERALL ASSESSMENT OF RISK*		High D0603	Moderate D0602	Low D0601		
RISK ASSESSMENT CATEGORY TODAY:						
RISK ASSESSMENT CATEGORY LAST VISIT:						
"YES to any one indicator in the HIGH RISK COLUIJIN = HIGH F to one or more factors/indicators in the IJODERATE RISK COLU RISK [Presence of a risk indicator; no disease]. Absence of fact	III,(IV in the abs	ence of any	y HIGH RISK	indicators = A	MODERATE	
 SELF MANAGEMENT GOALS AND PLANS (a) Identify one or two Self-Management Goals (SMG) for 	parent/careg	Iver				
(b) Parent/caregiver/sibling(s) with dental disease – yes Counsel the mother or primary caregiver to seek denta			sibility): Ye	es No		

Self-Management Goals for Parent/Caregiver Patient Name Regular dental visits Family receives Healthy snacks Brush with fluoride toothpaste at least for child dental treatment 2 times daily Less or no juice Wean off bottle Only water or milk in (no bottles for sleeping) sippy cups thing that touches your child's teeth fluoride toothpaste. Drink top water less or no junk food and Use xylitol spray, gel or dissolving table is candy Self-management goals 1) On a scale of 1-10, how confident are you that you can accomplish the goals? 1 2 3 4 5 6 7 8 9 10 Date Signature Date Practitioner signature

DTI Domain 2 Other measures to consider

- Population: MediCal eligible, age 0 to 6.
- Zero Restorations during measurement year
 - Denominator = Number of unduplicated children who received an exam (D0120, D0150, D0145) and Fluoride (D1206)
 - Numerator = # of denominator who had <u>zero</u> restorative
- At least one Restoration during measurement year
 - Denominator= Same as above
 - Numerator = # of denominator that received at least one restoration (D2000-D2999) during the measurement year
- Caries at Recall or Caries-Free at Recall

DTI Domain 2 Claims Processing



Domain 2 incentive requires bundle of 3 CDT codes:

- Caries Risk Assessment (D0601, D0602 or D0603)
- Nutritional Counseling for Control of Oral Disease (D1310)
- Motivational Interviewing (D9993)

Denti-Cal California Medi-Cal Dental Program

DENTAL TRANSFORMATION INITIATIVE (DTI) DATE: 10/07/19 DOMAIN 2 EXPLANATION OF PAYMENT

126.00

PAGE:

NORTH COUNTY HEALTH PROJ NCHS SAN MARCOS DENTAL 150 VALPREDA RD SAN MARCOS CA 92069-2973 PROVIDER NPI:

TAX ID NO: XXXXX7102

DELIVERY SYSTEM: SNC

CHECK NBR: 007225380

BENEFICIARY NAME CIN 94882642G M CCN: C9800X1L ADJ CODE: REASON INCENTIVE INCENTIVE PROC REND DOS CODE NPI LINE PAID TOTAL PAID CODE 05/30/19 D1206 1699758219 020C 0.00 0.00 94882642G /2017 CCN: C990002P ADJ CODE: PROC REND REASON INCENTIVE INCENTIVE DOS CODE NPI CODE LINE PAID TOTAL PAID 05/30/19 D9993 1699758219 65.00 05/30/19 D0602 1699758219 15.00 05/30/19 D1310 1699758219 46.00

DTI Domain 3

CONTINUITY OF CARE

DTI Domain 3 Continuity of Care

- 17 pilot Counties selected (including Riverside)
- Domain 3 was set to expand on a statewide basis if the pilot is successful, and subject to availability of funding under the DTI Pool
- Effective Jan 2, 2019 expansion 19 counties, including San Diego
- Population: MediCal eligible Children ages 1-20
- Incentives for maintaining continuity of care through providing examinations year-over-year

Establishing Baseline –Unduplicated patients age 0-20

- Eligible to Opt-in for PY-4 and PY-5
- Opt-in form and Letters of Approval
- Required us to retro-submit encounter information to establish a 2018 baseline (deadline was April 30th 2019)
- If no baseline data submitted, then 2019 can be used to establish baseline; clinics can still participate in PY-5 (2020)
- Incentive is paid for each baseline patient who returns for Dental Exam in 2019, and again in 2020.
- Domain 3 Recall Tracking Run report of Baseline patients who have not yet had a Recall Dental Exam in 2019

DTI Domain 3 Continuity of Care

Reporting Measures

- Numerator: # beneficiaries age 0-20 who received an Exam from the same service location as the prior year
- Denominator: # of beneficiaries ages 0-20 enrolled in MediCal
- Incentive increased by \$60 for Program Years 4 and 5
- Return rate for continuity of care year-over year

Incentive Payment Amount by Tier for Domain 3

Tier Year	Incentive Payment by Beneficiary by Continuity of Care
1	\$40 + \$60 = \$100
2	\$50 + \$60 = \$110
3	\$60
4	\$70
5	\$80

DTI Domain 4 Local Dental Pilot Projects (LDPP)

- San Diego County not participating
- Riverside/San Bernardino First Five Pilot Project was selected
- A form of Tele-medicine known as "Virtual Dental Home"
- Hygienist visits School-based program
- Supervising Dentist remains in the clinic and remotely approves treatment that is rendered by an RDH.
- X-rays and photos taken by RDH forwarded electronically to Dentist to review
- DTI Incentive money primarily for start-up and running costs, but no ongoing incentive payments

