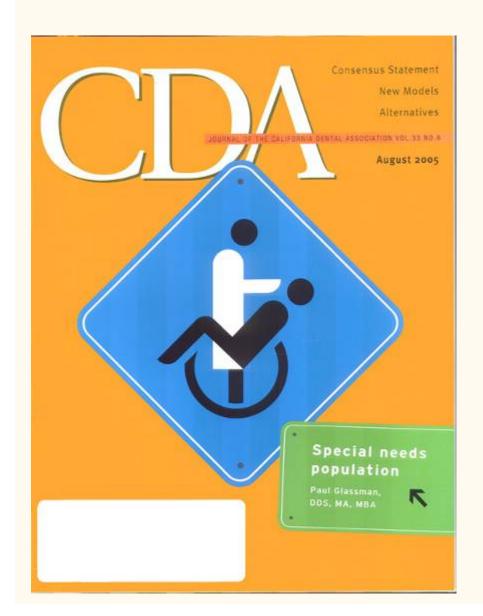


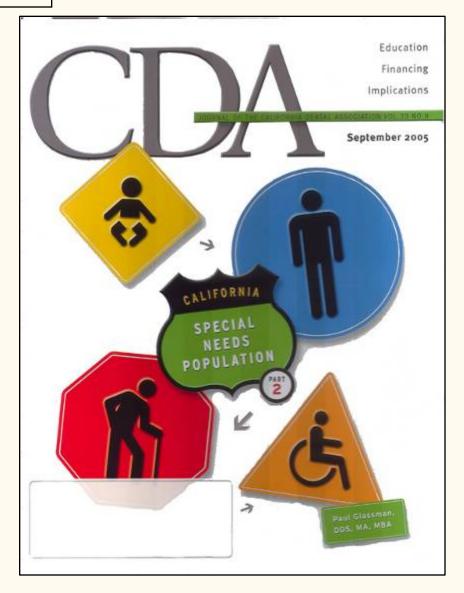
The Role of the General Health and Social Service Professionals in Identifying Infants and Toddlers at Risk for Oral Health Problems

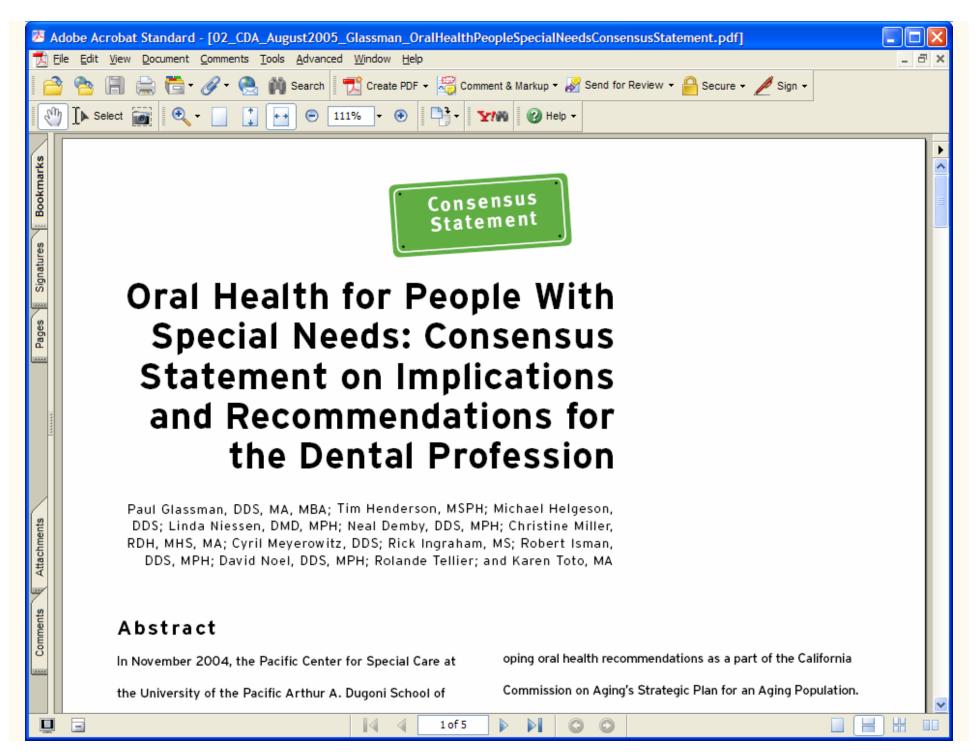


Paul Glassman DDS, MA, MBA Christine Miller RDH, MHS, MA

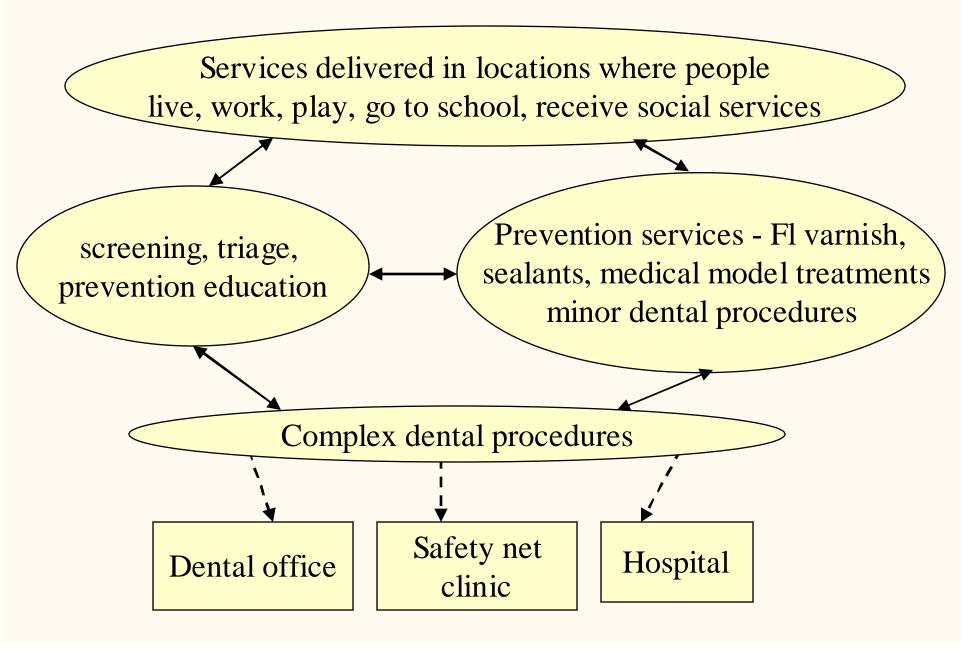
California Dental Association Journal August/September 2005

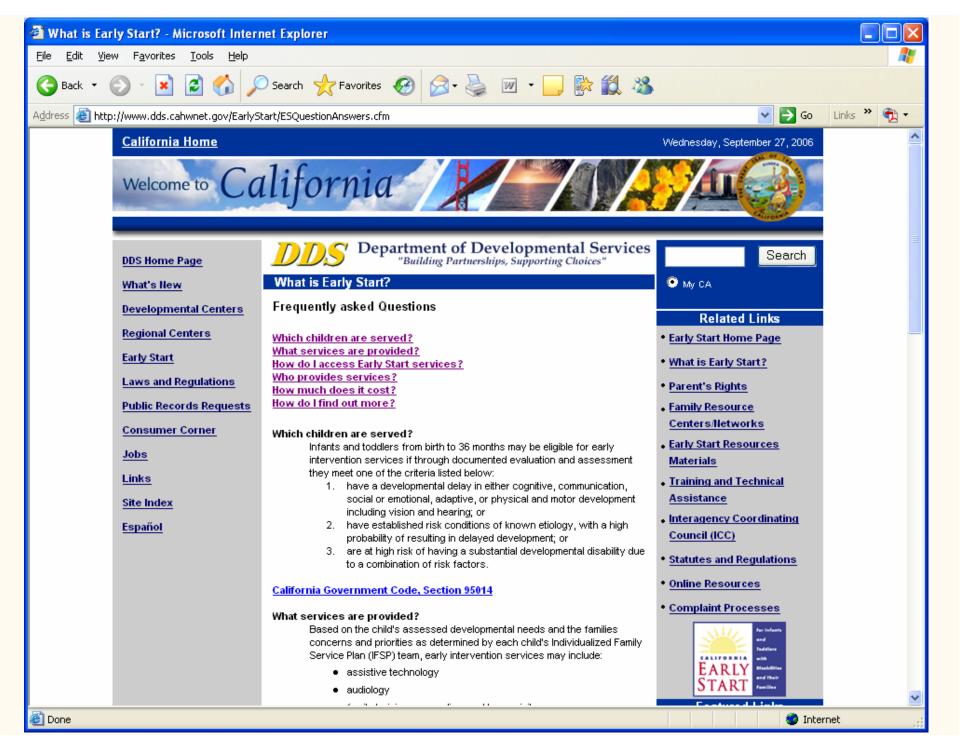


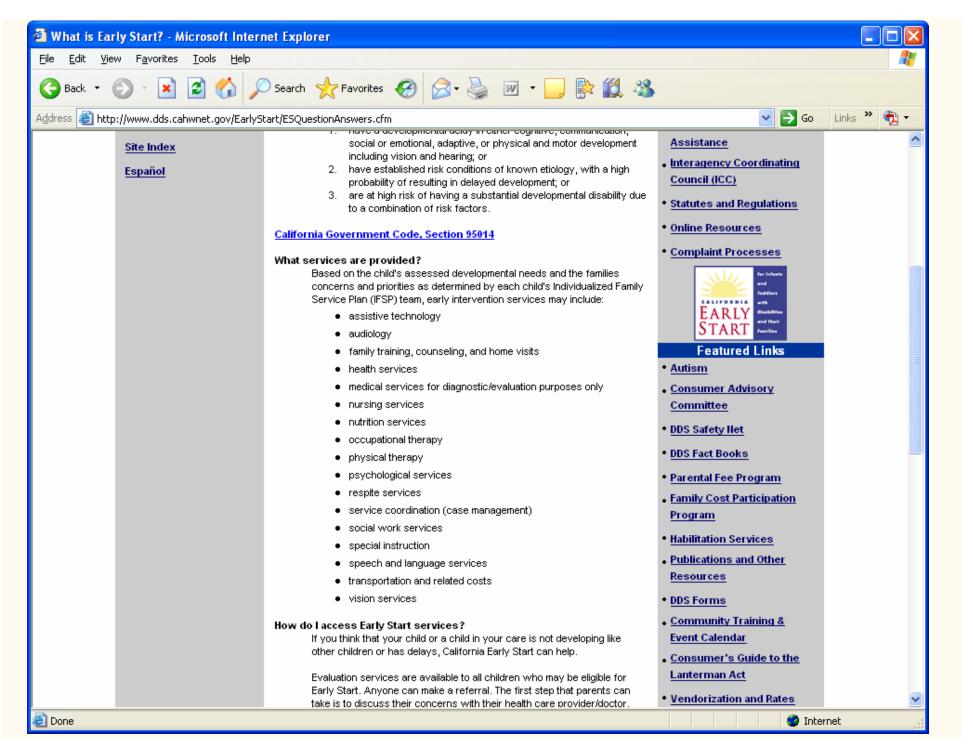




Oral Health Care Delivery System







The California Early Start Program: Integrating Oral Health

- Department of Developmental Services
- 0-3 year olds "at risk" for having a developmental disability
- Health screening, referral for intensive intervention services
- Did not include attention to oral health

Project Details

- Two-year project funded by CA 1st 5 Commission
- Identify 7-10 Social Service or General Health Professionals from each of 8 sites
- Integrate "Oral Health Risk Assessment" into ongoing assessment
 - Training on assessment and intervention
- Work collaboratively with Dental Coordinator who can provide:
 - Training and intervention for families, caregivers and other professionals

Project Details

- Training
 - Early Childhood Caries
 - Risk assessment
 - Traditional prevention practices
 - Medical model prevention activities

Early Childhood Caries

- Most prevalent chronic disease of childhood
- 5 times more prevalent than asthma
- 7 times more prevalent than hay fever



Severe ECC

- Distinctive pattern of tooth decay that begins on upper primary teeth
- Rapidly progressing to other teeth as they erupt





The effects of ECC

- Pain
- Infection
- Self-esteem





Early Signs of Decay: White Spot Lesions

- The first visible sign of tooth decay
- Reversible
- Parents can lift the lip and look



The Caries Balance

Saliva Sadequate

Bad Bacteria

A ntimicrobial

Absence saliva

luoride

Dietary habits poor

E ffective diet

Demineralization

Remineralization

Project Details

- Assessment
 - Risk Assessment Tool
- Intervention
 - Companion Brochure
 - Counseling Guide

The Oral Health Risk Assessment Form

□ INITIAL 1	VISIT I	FOLLOW-UF	VISIT		UC#: DOB:
DATE:					COUNSELOR:
Do you have		s about your c	hild's oral hea	alth?	PERSONAL INFORMATION
No specin	ic concerns				Parent Name and Phone Number:
Have you not	iond any whi	te or brown sp	ole or holes i	in your	Primary Language Spoken at Home
		NoHa		iii youi	GenderMF
ls your child (day or night:		the following : es that apply)	and at what tir	me of the	Insurance CoverageMedi =CalCC5 Healthy Families Other (specify):
	Day	Evening	Naptime	While Sleeping at	RECOMMENDATIONS & INTERVENTIONS
		_		Night	Brochure Highlighted and GivenYes No
Sipper Cup					Counseling Provided:
Bottle Breast					Cleaning Teeth Medications Habits (i.e. putting baby to sleep with bottle) Diet (i.e. sugar intake)
					sleep with bottle) thet (i.e. sugar intake)
each time per Day:	what do the	bottles and/ or	sipper cups	contain at	Referral to Dental CoordinatorYes No 6 mos. follow-up Family Declined Referral If Yes, Referral Form attached
If applicable, each time per Day:Evening:Naptime:While Sleeping	what do the riod:	teeth after his			YesNo 6 mos. follow-up Family Declined Referral If Yes, Referral Form attached Oral Health Goal in IFSP To be included Included No (if Included, check all that apply) Tooth brushing/cleaning Behavioral Dental Coordinator
If applicable, each time per Day:	what do the riod: g at Night: n your child's Yes iild use a pac No	teeth after hisNo	w her last food	d or drink of	Yes No 6 mos. follow-up Family Declined Referral if Yes, Referral Form attached Oral Health Goal in IFSP To be included Included No (if Included, check all that apply)Tooth brushing/clearing Behavioral
If applicable, seach time per Day: Day: Sevening: Naptime: While Steeping Do you brush the evening? Does your chay'es Some medica on any medic Diantin Tranquitic Medication Fluoride Fluoride	what do the riod: g at Night: yeur child's Yes yeur child's Yes yeur child use a pack No Tetracy Yetracy Tetracy tracket after seed after seed in the part of the part	teeth after his _No ifier that is dip ect your child's fesNo ineOther in a sugary syru	w her last food oped in somet oral health; i antibiotics	d or drink of	YesNo 6 mos. follow-up Family Declined Referral if Yes, Referral Form attached Oral Health Goal in IFSP To be included Included No (if included, check all that apply) Tooth brushing/cleaning Behavioral Dental Appointment Dental Coordinator Medications Baby bottler Nutrition Client Referral(s) Primary Medical Care Specialty Medical Ca Dental Care Specialty Dental C
If applicable, each time per Day: Day: Sevening: Naptime: While Steeping Do you brush the evening? Does your oh Yes Some medica on any medica Diantin Tranquiliz Medicatio Fluoride o Other (spr	what do the riod: g at Night: or your child's Yes sild use a pace. No estion can affection Tetracyc	teeth after hisNoNoiffer that is diplet your child'sNoineOther is a sugary syru your child's tecircle one)	oped in somet oral health; i artibiotics	d or drink of thing sweet? is your child	YesNo 6 mos. follow-up Family Declined Referral if Yes, Referral Form attached Oral Health Goal in IFSP To be included Included No (if included, check all that apply) Tooth brushing/cleaning Behavioral Dental Appointment Dental Coordinator Medications Baby bottler Nurrition Client Referral(s) Primary Medical Care Specialty Medical Ca Dental Care Specialty Dental Care Specialty Dental Care Specialty Medical Ca Dental Care Specialty Dental Care Dental
If applicable, each time per Day:	what do the riod: g at Night: your child's yes your child's yes your child's yes Tetracy Tetracy station? Tetracy stations's to clean or gauze sh (soft, hard -sh for babes) secify): a dentist for entat visit	teeth after his dig iffer that is dig iffer that if	Wher last food	d or drink of thing sweet? is your child	YesNo 6 mos. follow-up Family Declined Referral if Yes, Referral Form attached Oral Health Goal in IFSP To be included Included No (if included, check all that apply) Tooth brushing/cleaning Behavioral Dental Appointment Dental Coordinator Medications Baby bottler Numbion Client Referral(s) Primary Medical Care Specialty Medical Ca Dental Care Specialty Dental Care Specialty Dental Care Specialty Dental Care Specialty Dental Care Dental Care Other Developmental Services Childcare Other Developmental Delay (check all that apply) Mental Retardation Epilepsy Cerebral Palsy SED Autism/PDD Blindness Orthopedic Impairment Specific Learning Disability Deathess or Hearing Impairment Another Impairment lasting 6 mos. or longer Unknown OTHER FINDINGS OR CONCERNS (including barriers to seeking
If applicable, seach time per Day: seach time per Day: Sevening: Naptime: While Steeping Do you brush the evening? Does your ch Yes Some medica Diantin Tranquitic Diantin Tranquitic Hucride d Other (spit What do you Soft cich Toothbrus Fingerbru Other (spit Do you have. Date of last d Would you like	what do the riod: g at Night:	teeth after his _No iffer that is dip iot your child's resNo ineOther in a sugary syru your child's te - circle one) toddlers	wher last food	d or drink of thing sweet? is your child	YesNo 6 mos. follow-up Family Declined Referral if Yes, Referral Form attached Oral Health Goal in IFSP To be included Included No (if included, check all that apply) Tooth brushing/cleaning Behavioral Dental Appointment Dental Coordinator Medications Baby bottler Numbion Client Referral(s) Primary Medical Care Specialty Medical Ca Dental Care Specialty Dental Care Specialty Dental Care Specialty Dental Care Specialty Dental Care Dental Care Other Developmental Services Childcare Other Developmental Delay (check all that apply) Mental Retardation Epilepsy Cerebral Palsy SED Autism/PDD Blindness Orthopedic Impairment Specific Learning Disability Deathess or Hearing Impairment Another Impairment lasting 6 mos. or longer Unknown OTHER FINDINGS OR CONCERNS (including barriers to seeking

Oral Health R	Risk Assessment
☐ INITIAL VISIT	□FOLLOW-UP VISIT
DATE:	
No specific conce	y white or brown spots or holes in your Yes No Has no teeth

	Day	Evening	Naptime	While Sleeping at Night
Sipper Cup				
Bottle				
Breast Feeding				
each time per Day: Evening:	iod:			contain at

Do you brush your child's teeth after his/ her last food or drink of the evening? YesNo
Does your child use a pacifier that is dipped in something sweet? Yes No
Some medication can affect your child's oral health; is your child on any medication? Yes No Dilantin Tetracycline Other antibiotics Tranquilizers/Sedatives Medications delivered in a sugary syrup Fluoride drops/ tablets Other (specify):

What do you use to clean your child's teeth and gums? Soft cloth or gauze Toothbrush (soft, hard – circle one) Fingerbrush for babies/ toddlers Other (specify):
Do you have a dentist for your child? Yes No Date of last dental visit Would you like assistance locating a dentist? Yes No Are you interested in an oral health training session? Individual Group No

RECOMMENDATIONS & INTERVENTIONS **Brochure Highlighted and Given** ____Yes ___ No Counseling Provided: ___ Cleaning Teeth ___ Medications ___ Habits (i.e. putting baby to sleep with bottle) ____ Diet (i.e. sugar intake) Referral to Dental Coordinator ___ Yes ___ No ___ 6 mos. follow-up ___ Family Declined Referral If Yes, Referral Form attached Oral Health Goal in IFSP ____To be included ____Included ____ No (If Included, check all that apply) ____Tooth brushing/cleaning ____ Behavioral ___ Dental Appointment ___ Dental Coordinator ___ Medications ___ Baby bottle/ Nutrition

Client Referral(s)Primary Medical CareSpecialty Medical CareSpecialty Dental CareSpeech TherapySocial ServiceNutrition ServicesBehavioral ServicesTransportationDevelopmental ServicesChildcareOther
Developmental Delay (check all that apply) Mental RetardationEpilepsyCerebral PalsySED Autism/PDDBlindnessOrthopedic Impairment Speech ImpairmentSpecific Learning DisabilityDeafness or Hearing ImpairmentAnother Impairment lasting 6 mos. or longerUnknown
OTHER FINDINGS OR CONCERNS (including barriers to seeking dental care for child)

The Oral Health Risk Assessment Form

□ INITIAL 1	VISIT I	FOLLOW-UF	VISIT		UC#: DOB:
DATE:					COUNSELOR:
Do you have		s about your c	hild's oral hea	alth?	PERSONAL INFORMATION
No specin	ic concerns				Parent Name and Phone Number:
Have you not	iond any whi	te or brown sp	ole or holes i	in your	Primary Language Spoken at Home
		NoHa		iii youi	GenderMF
ls your child (day or night:		the following : es that apply)	and at what tir	me of the	Insurance CoverageMedi =CalCC5 Healthy Families Other (specify):
	Day	Evening	Naptime	While Sleeping at	RECOMMENDATIONS & INTERVENTIONS
		_		Night	Brochure Highlighted and GivenYes No
Sipper Cup					Counseling Provided:
Bottle Breast					Cleaning Teeth Medications Habits (i.e. putting baby to sleep with bottle) Diet (i.e. sugar intake)
					sleep with bottle) thet (i.e. sugar intake)
each time per Day:	what do the	bottles and/ or	sipper cups	contain at	Referral to Dental CoordinatorYes No 6 mos. follow-up Family Declined Referral If Yes, Referral Form attached
If applicable, each time per Day:Evening:Naptime:While Sleeping	what do the riod:	teeth after his			YesNo 6 mos. follow-up Family Declined Referral If Yes, Referral Form attached Oral Health Goal in IFSP To be included Included No (if Included, check all that apply) Tooth brushing/cleaning Behavioral Dental Coordinator
If applicable, each time per Day:	what do the riod: g at Night: n your child's Yes iild use a pac No	teeth after hisNo	w her last food	d or drink of	Yes No 6 mos. follow-up Family Declined Referral if Yes, Referral Form attached Oral Health Goal in IFSP To be included Included No (if Included, check all that apply)Tooth brushing/clearing Behavioral
If applicable, seach time per Day: Day: Sevening: Naptime: While Steeping Do you brush the evening? Does your chay'es Some medica on any medic Diantin Tranquitic Medication Fluoride Fluoride	what do the riod: g at Night: yeur child's Yes yeur child's Yes yeur child use a pack No Tetracy Yetracy Tetracy tracket after seed after seed in the part of the part	teeth after his _No ifier that is dip ect your child's fesNo ineOther in a sugary syru	w her last food oped in somet oral health; i antibiotics	d or drink of	YesNo 6 mos. follow-up Family Declined Referral if Yes, Referral Form attached Oral Health Goal in IFSP To be included Included No (if included, check all that apply) Tooth brushing/cleaning Behavioral Dental Appointment Dental Coordinator Medications Baby bottler Nutrition Client Referral(s) Primary Medical Care Specialty Medical Ca Dental Care Specialty Dental C
If applicable, each time per Day: Day: Sevening: Naptime: While Steeping Do you brush the evening? Does your oh Yes Some medica on any medica Diantin Tranquiliz Medicatio Fluoride o Other (spr	what do the riod: g at Night: or your child's Yes sild use a pace. No estion can affection Tetracyc	teeth after hisNoNoiffer that is diplet your child'sNoineOther is a sugary syru your child's tecircle one)	oped in somet oral health; i artibiotics	d or drink of thing sweet? is your child	YesNo 6 mos. follow-up Family Declined Referral if Yes, Referral Form attached Oral Health Goal in IFSP To be included Included No (if included, check all that apply) Tooth brushing/cleaning Behavioral Dental Appointment Dental Coordinator Medications Baby bottler Nurrition Client Referral(s) Primary Medical Care Specialty Medical Ca Dental Care Specialty Dental Care Specialty Dental Care Specialty Medical Ca Dental Care Specialty Dental Care Dental
If applicable, each time per Day:	what do the riod: g at Night: your child's yes your child's yes your child's yes Tetracy Tetracy station? Tetracy stations's to clean or gauze sh (soft, hard -sh for babes) secify): a dentist for entat visit	teeth after his dig iffer that is dig iffer that if	Wher last food	d or drink of thing sweet? is your child	YesNo 6 mos. follow-up Family Declined Referral if Yes, Referral Form attached Oral Health Goal in IFSP To be included Included No (if included, check all that apply) Tooth brushing/cleaning Behavioral Dental Appointment Dental Coordinator Medications Baby bottler Numbion Client Referral(s) Primary Medical Care Specialty Medical Ca Dental Care Specialty Dental Care Specialty Dental Care Specialty Dental Care Specialty Dental Care Dental Care Other Developmental Services Childcare Other Developmental Delay (check all that apply) Mental Retardation Epilepsy Cerebral Palsy SED Autism/PDD Blindness Orthopedic Impairment Specific Learning Disability Deathess or Hearing Impairment Another Impairment lasting 6 mos. or longer Unknown OTHER FINDINGS OR CONCERNS (including barriers to seeking
If applicable, seach time per Day: seach time per Day: Sevening: Naptime: While Steeping Do you brush the evening? Does your ch Yes Some medica Diantin Tranquitic Diantin Tranquitic Hucride d Other (spit What do you Soft cich Toothbrus Fingerbru Other (spit Do you have. Date of last d Would you like	what do the riod: g at Night:	teeth after his _No iffer that is dip iot your child's resNo ineOther in a sugary syru your child's te - circle one) toddlers	wher last food	d or drink of thing sweet? is your child	YesNo 6 mos. follow-up Family Declined Referral if Yes, Referral Form attached Oral Health Goal in IFSP To be included Included No (if included, check all that apply) Tooth brushing/cleaning Behavioral Dental Appointment Dental Coordinator Medications Baby bottler Numbion Client Referral(s) Primary Medical Care Specialty Medical Ca Dental Care Specialty Dental Care Specialty Dental Care Specialty Dental Care Specialty Dental Care Dental Care Other Developmental Services Childcare Other Developmental Delay (check all that apply) Mental Retardation Epilepsy Cerebral Palsy SED Autism/PDD Blindness Orthopedic Impairment Specific Learning Disability Deathess or Hearing Impairment Another Impairment lasting 6 mos. or longer Unknown OTHER FINDINGS OR CONCERNS (including barriers to seeking



☐ Place a softbristled toothbrush where gums and teeth meet and wiggle it back & forth.



□ Don't forget to brush the inside





☐ Start FLOSSING daily when 2 teeth touch.

Adaptive Aids are available to help you clean your baby's teeth: Modified grips/handles Electric or 2-sided brushes

- Mouth props
- Floss holders



The American Academy of Pediatric Dentistry (AAPD) recommends bringing your child to a dental office or clinic by his or her 1^{št} birthday! Ask your dental or medical provider about protecting your child's teeth with fluoride!

For More Brochures Contact:



Pacific Center for Special Care 2155 Webster Street San Francisco, CA 94115 (415) 749-3384 Fax: (415) 749-3399 www.pacificspecialcare.org

Getting an "EARLY START" on Dental Health



Baby teeth are important for:

- Smiling
- Chewing
- Speaking
- Self-Esteem

Early Childhood Cavities:

- · Are a serious infection of the teeth!
- Start as white spots on the front top teeth and can spread to the
- Cause pain and stop your child from eating.
- Can necessitate having teeth pulled which can affect speech and lead to crooked permanent teeth.



These are sample photos of:

- (1) white spots (2) cavities
- (3) infected teeth





Lift the Lip!

☐ Check for cavities by laying your child on your lap and lifting up his lip to check the upper front teeth, especially near the gums.



Don't Bathe the Teeth in Sugar!

Prolonged exposure to sugars from milk or juice, while sleeping or napping can lead to severe tooth decay.

- □ Don't put your baby to sleep with a bottle that contains anything other than water.
- ☐ Try a clean pacifier, instead of a bottle at bedtime, if your child is younger than two years old. After the age of 2, avoid using a pacifier because it can affect the way the teeth develop and bite together.



- ☐ Transition your baby to a cup by
- □ Avoid giving your child sugary drinks, such as juice and soda. Avoid snacking in between meals.
- ☐ Limit sweets to right after mealtime, because how often your child is exposed to sugar can determine how easily cavities form.

Some Medications Contain Sugar!

Beware! Liquid medications have a lot of sugar that can cause tooth decay; rinse or brush after giving them to your infant or toddler.



Cavities are Caused by GERMS!

Cavities can spread from person to person! Avoid sharing food, utensils, or

- cups with your baby or child. Brush and floss your own teeth
- daily; have regular dental checkups and eat healthy. You will be less likely to pass cavity-causing germs to your own children.

Remove the GERMS!

Before teeth come in, clean baby's

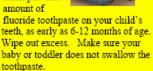
mouth with a clean. wet wash cloth daily. Start

brushing baby's



teeth twice a day with a soft toothbrush as soon as the first tooth comes in.

- Lay baby's head in your lap to brush so vou can see all the teeth.
- □ Use a thin film or very small pea-size amount of



Early Childhood Cavities:

- Are a serious infection of the teeth!
- Start as white spots on the front top teeth and can spread to the back molars.
- Cause pain and stop your child from eating.
- Can necessitate having teeth pulled which can affect speech and lead to crooked permanent teeth.



These are sample photos of:

- (1) white spots
- (2) cavities
- (3) infected teeth





Lift the Lip!

☐ Check for cavities by laying your child on your lap and lifting up his lip to check the upper front teeth, especially near the gums.



Don't Bathe the Teeth in Sugar!

Prolonged exposure to sugars from milk or juice, while sleeping or napping can lead to severe tooth decay.

- Don't put your baby to sleep with a bottle that contains anything other than water.
- ☐ Try a clean pacifier, instead of a bottle at bedtime, if your child is younger than two years old. After the age of 2, avoid using a pacifier because it can affect the way the teeth develop and bite together.



- Transition your baby to a cup by age one.
- Avoid giving your child sugary drinks, such as juice and soda.
- ☐ Avoid snacking in between meals.
- ☐ Limit sweets to right after mealtime, because how often your child is exposed to sugar can determine how easily cavities form.

Some Medications Contain Sugar!

Beware! Liquid medications have a lot of sugar that can cause tooth decay; rinse or brush after giving them to your infant or toddler.



Cavities are Caused by GERMS!

Cavities can spread from person to person!

- Avoid sharing food, utensils, or cups with your baby or child.
- ☐ Brush and floss your own teeth daily; have regular dental checkups and eat healthy. You will be less likely to pass cavity-causing germs to your own children.

Remove the GERMS!

☐ Before teeth come in, clean baby's

mouth
with a
clean,
wet wash
cloth
daily.

Start

brushing



baby's teeth

twice a day with a soft toothbrush, as soon as the first tooth comes in.

- ☐ Lay baby's head in your lap to brush so you can see all the teeth.
- Use a thin film or very small pea-size amount of



fluoride toothpaste on your child's teeth, as early as 6-12 months of age. Wipe out excess. Make sure your baby or toddler does not swallow the toothpaste.

Brush and Floss AM & PM

□ Place a soft-bristled toothbrush where gums and teeth meet and wiggle it back & forth.



Don't forget to brush the inside surfaces.





☐ Start FLOSSING daily when 2 teeth touch.

Adaptive Aids are available to help you clean your baby's teeth:

- Modified grips/handles
- Electric or 2-sided brushes
- Mouth props
- Floss holders



ORAL HEALTH COUNSELING

- ♦ Baby teeth are important
- A Relationship between teeth and overall health

- Child's first dental visit around his/her first birthday
- ♦ Mother's/caregiver's oral health affects baby's oral health

Oral Health and Hygiene (Infants: 0-12 Months Old)

- Familiarize yourself with the normal appearance of your baby's teeth and gums so you can identify changes or problems.
- Begin cleaning the teeth and gums upon the eruption of the first tooth, using a washcloth, gauze or soft toothbrush.
- At the age of 6 months, you may begin using a washcloth, gauze, or soft toothbrush to apply a small film of fluoridated toothpaste to the teeth.
- Check the front and back of the teeth for white/brown spots (sign of cavities).

Oral Health and Hygiene (Toddlers and Young Children)

- It is the parent/caregiver's responsibility to ensure that children under 8 years are receiving help brushing.
- Begin brushing toddler's teeth with a soft brush and pea-size amount of fluoridated toothpaste by the age of one, but make sure the child avoids swallowing the toothpaste and rinses out thoroughly with water.
- Make an appointment for toddler's first dental visit around his/her first birthday.

Oral Development

- Know the importance of baby teeth: for chewing, speaking, self-esteem, overall health, and as a placeholder for permanent teeth they also allow proper chewing of healthy foods for proper nutrition and growth development.
- Most infants don't get their first tooth until after 6 months old. For infants with developmental delays, the first tooth may be late.
- Most of the "baby" teeth will appear by the age of 2.
- Teething babies can be irritable. When teething, give a teething ring or washcloth to the child to bite on to help soothe sore gums.

Oral Habits

- Sucking a pacifier may help calm an infant and will not harm the teeth during infancy.
- However, caregivers should start weaning finger/thumb/pacifier sucking by the time the child is 18 months to 2 years old because
 these habits may affect the child's occlusion (the way the teeth bite together), especially if continued past the age of 4 years.

Diet and Nutrition

- Do not put the baby to bed with a bottle, prop it in the mouth, or allow feeding "at will".
- Sugars in milk and juice can cause cavities.
- At 6 months, begin to offer a cup for water or juice.
- At 9 months, if bottle feeding, begin weaning and encourage the child to drink from a cup.
- At 12 months, wean from the bottle.
- By the age of 2, the child should be completely weaned from the bottle and drinking exclusively from a cup.
- Offer healthy snacks and drinks. Do not give soda or other sugary, carbonated drinks to the child.
- Dilute juice with tap water apple and grape juices have high sugar content. Aim to slowly reduce juice to zero in the bottle or sipper cup.
- Limit the frequency of sugary snacks. It is the number of exposures, not just the amount, of sugar which can be detrimental to teeth.
- Caregivers should not taste or share eating utensils with the child because bacteria can be transferred to the child's mouth.

Fluoride

- Fluoride is a very effective tool used to prevent tooth decay by strengthening the tooth enamel.
- Fluoride is found in many toothpastes, rinses, and fluoride varnish, which is applied topically to teeth.
- Fluoride is also found in food and the water supply of many regions.
- Very small amounts of fluoride are in the water supply (less than 1 ppm). It doesn't seem like much, but can be help developing teeth
 grow strong.
- In areas where the water is not fluoridated, supplemental fluoride drops or tablets may be available and prescribed by a physician or dentist. (You can call your local water department to find out if your water supply is fluoridated.)

Injury Prevention (to prevent injury to the mouth or face)

- Child-proof your home: poison, trauma, electrical outlet/cord injury prevention, use of safety locks, gates at top and bottom of stairs, dangling drapery and electrical cords
- Use a properly secured infant car seat.
- Always keep one hand on the baby on high places such as changing tables, beds, sofas, or chairs.
- Always use a safety belt or infant seat when placing infant in a shopping cart.
- Do not use baby walkers.
- Ensure child wears a helmet when riding in a seat on an adult's bicycle, or on own tri/bicycle.

Service Coordinator Oral Health Activity

- 8 sites, ~ 40 Service Coordinators
- ~2500 oral health assessments
- 800 require dental coordinator follow-up
- 400 require referral to dentist

Service Coordinator Focus Groups

- Initial concerns time, unfamiliar, not a priority, family concerned about other issues
- Service Coordinators now consider it "part of what we do – should have been doing this all along"
- Feel good about giving family something they can actually do something about



Copyright 2007, Paul Glassman, pglassman@pacific.edu

http://www.PacificSpecialCare.org





http://www.SCDonline.org