

Closing the Loop

Integrating Oral Health within Primary Care



Amanda Washburn RDH, CPHDH

Oral Health at Monadnock Community Hospital

- ▶ What does it look like?
 - Three Components
 - School Based Dental Program
 - Primary Care Oral Health Referral Program
 - Oral Health Education for Primary Care Clinicians and Clinical Team

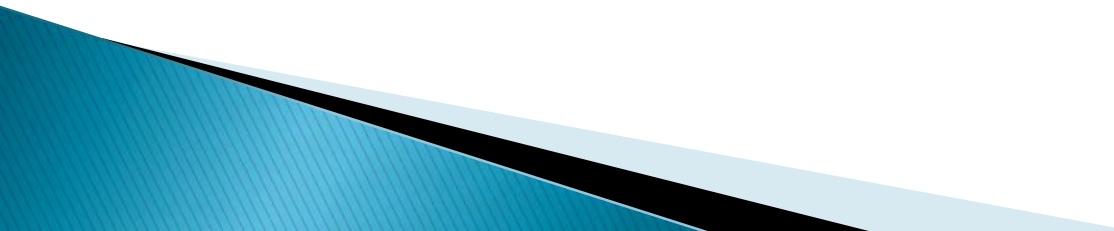
School Based Program

23 Sites

- 3 High Schools
- 4 Middle Schools
- 14 Elementary Schools
- 2 Head Starts
- 2 Early Learning Centers

Education

- ▶ **Preschool–5th Grades**
 - 30 Minute Hands–on Oral Health Lesson
 - Bringing the science of dentistry to the classroom

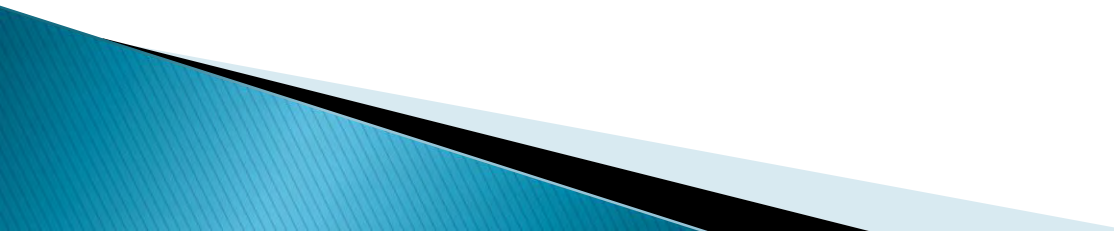
 - ▶ **Middle Schools and High Schools**
 - Presentations for Science Classes about Dentistry
 - pH testing to remind them
 - Dentistry as a Career
- 

Services Offered

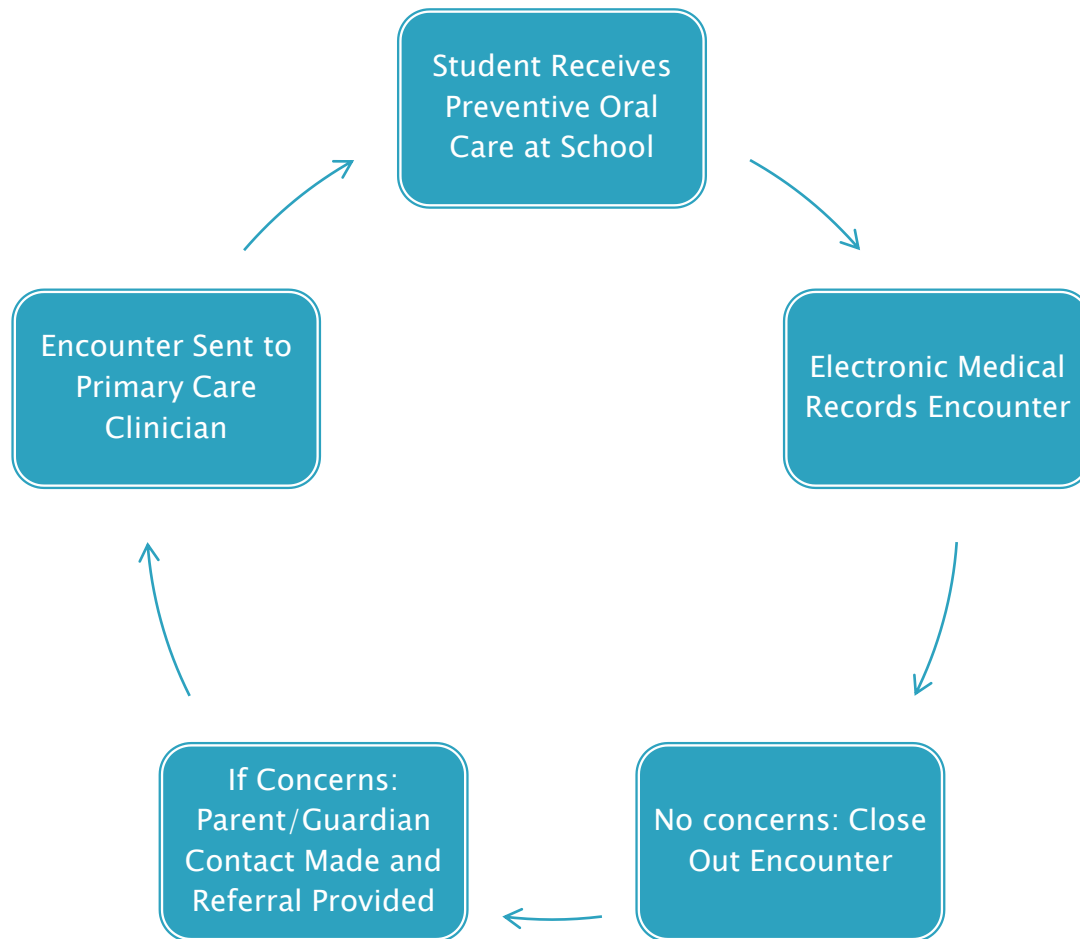
- ▶ Offer *Preventive Care* at every site
 - Prophylaxis (Dental Cleaning)
 - Fluoride Varnish
 - SDF (Silver Diamine Fluoride)
 - Posterior (back) teeth only
 - Glass Ionomer Sealants
 - Recharge with fluoride when a topical fluoride application is performed
 - Glass Ionomer Temporary Restorations

Closing the Loop within School Based Dental Program

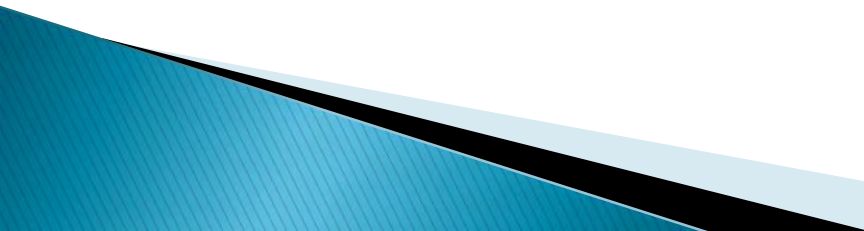
- ▶ Consent Changes are Key

- ▶ Consent changed to include *sharing* information with Primary Care Clinician.
 - ▶ When a student is seen by MHT the visit is documented in our Electronic Medical Records Management System if they are a patient of MCH.
 - ▶ Addition of an alternate contact.
- 

Electronic Medical Records for MCH Patients



How Does This Help to Close the Loop at MCH?

- ▶ Primary care clinician is aware that the student/patient is being seen by MHT.
 - Aware that the patient does not have a *traditional dental home*.
 - ▶ Primary care clinician is aware of the student/patient's oral health condition
 - Primary care clinician is aware of any concerns and can follow up with the parent/guardian at primary care visits.
 - Was there follow through with Treatment?
- 

Primary Care Referral Program

What does a Dental Hygienist do in Primary Care?

▶ Refer Patients

- Referrals through Electronic Medical Records Management Systems
- SBAR (Situation-Background-Assessment-Recommendation)
- Meet with patients at Primary Care appointments

▶ Case Management

- Follow up with Emergency Department patients
 - Comes from Primary Care Practice Referral
- Inpatient Treatment Planning for Follow-up Care after Discharge

How Does MHT Help

▶ Referrals

- Come from Patient's Primary Care Clinician
 - must be a MCH/MHP provider

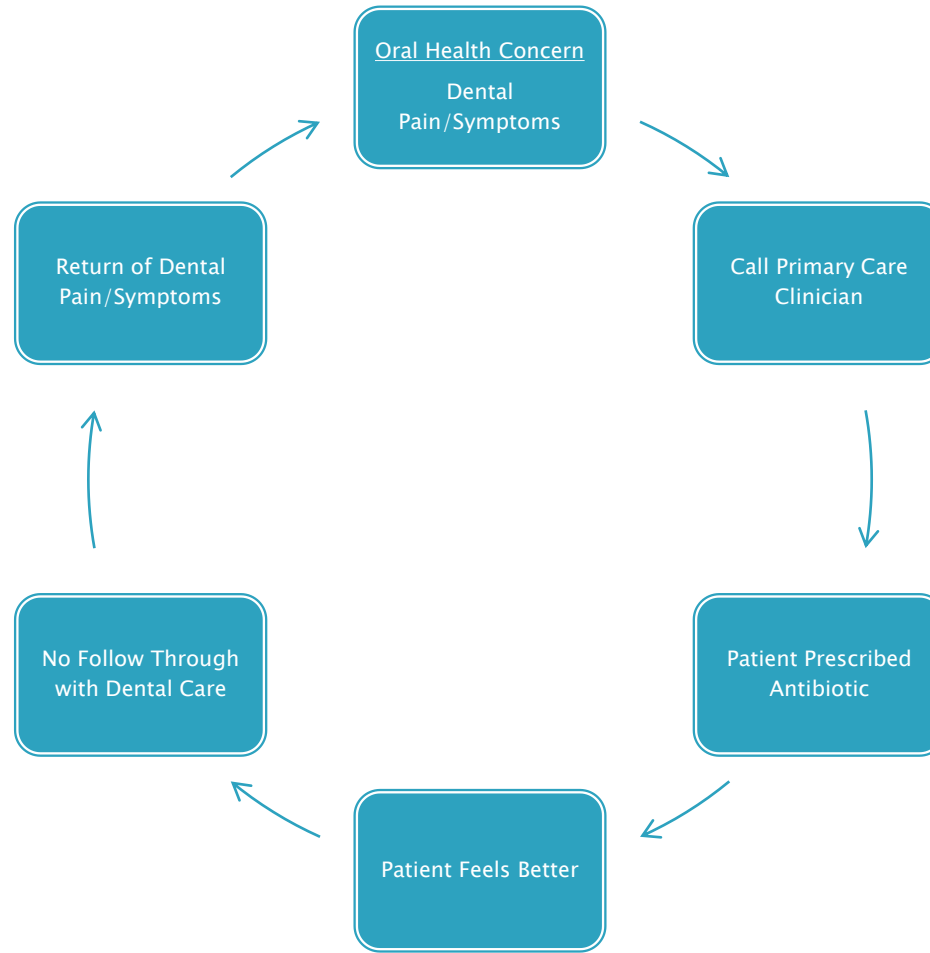
▶ Patients qualify by

- Primary Care Clinician at MCH
- Lacking Dental Insurance
- Can have Medicaid
- Gross household income less than 400% of Federal Poverty Guidelines

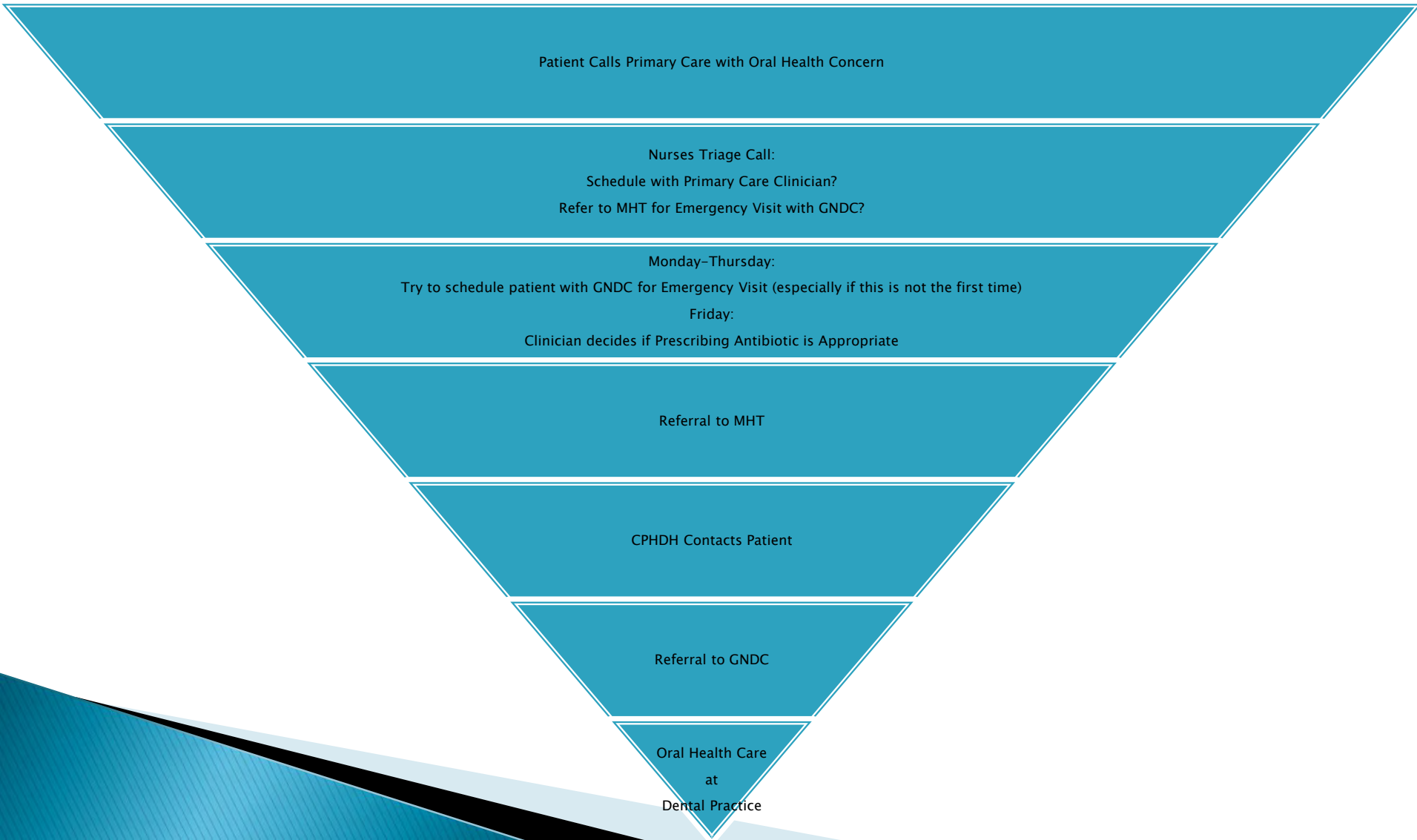
How Does MHT Help–Cont.

- ▶ Referrals made to
 - Greater Nashua Dental Connection
- ▶ MHT–MCH Pay for a “Jump Start”
 - Initial Exam with X–Rays
 - First Dental Prophylaxis “Cleaning”
 - Patient does not see a bill for these services
- ▶ Help with Follow Thru
 - Referrals are part of our EMR
 - Telephone Encounters
 - Primary Care Office
 - Able to see if patient has been referred previously
 - Reaches out if patient is calling for same oral health concern

Trying to Interrupt the Cycle



Chain of Events to Interrupt the Cycle



Oral Health Referrals from Primary Care

- ▶ 2019 Total Patient Referrals
 - 116 from Primary Care
 - Does Not Include School Based Program Referrals
- ▶ Unable to Reach Patients
 - 6 “Tried to Reach You” Letters Mailed
- ▶ Refusals
 - 5 Patients Refused Referral
- ▶ Issues with Appointments
 - 1 Patient
 - Repeated Late Cancels and No Shows at Dental Office

Oral Health Education for Primary Care Clinicians and Clinical Team

Team Approach

- ▶ Educates Primary Care Team
 - Staff meetings—once per year
 - Catchment Area Focus
 - Showing the statistics collected at the schools in their area
 - Including decay rates, insured vs. uninsured
- ▶ Fluoride Varnish Training for Clinicians
 - 0–36 months Fluoride Varnish Program
 - Currently expanding age to include 5 years old
 - Using *Smiles for Life* Curriculum

Visual Approach

- ▶ Focused on Dental Decay and Infections
 - Early Signs and Symptoms
 - Presentation using many Images
 - Recommended Treatment from a Dental Perspective
 - Many patients tell Primary Care their dentist will not see them until the infection has been treated by an antibiotic from their primary care clinician
 - Interrupting the Cycle
 - “Antibiotic Seeking”

Questions? Comments?

Thank You!