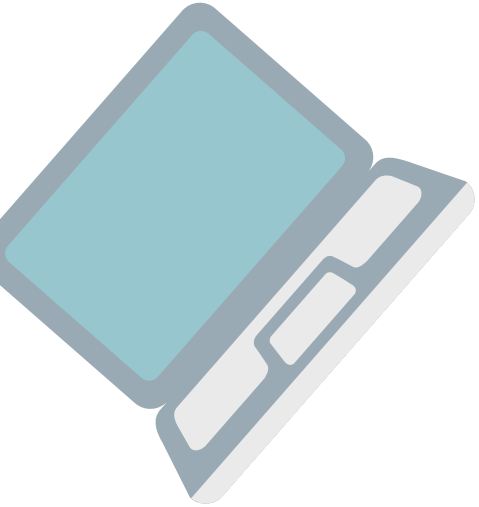


ACCESS TELEDENTISTRY



OPPORTUNITIES IN MISSOURI TELEDENTISTRY



Presented by Nathan Suter, DDS

Today's presentation is proudly sponsored by:



DR. SUTER BIO SKETCH



2009



2013



**Dental Director
COMTREA CHC**

2013-2018



**Private Practice
Owner**

July 2018- Present



**NNOHA
Outstanding
Clinician Award**

November 2016



**ADA David Whiston
Leadership Award**

November 2016



**MO Coalition for
Oral Health
Board Member**

2014 - Present



ACCESS TELEDENTISTRY

**Access Teledent
Consultant**

January 2019- Present



9,574
PATIENTS IN 2018

22,779
VISITS IN 2018

Community Mental Health
Center since 1974

FQHC since 2012

Dental Clinic opened 2013

12 Dentists
6 Hygiensits
25 Dental Assistants
16 Front office Associates

1

Mobile Clinic

53 foot tractor trailer

2

Fixed Clinics

Strip Mall Based

3

School Based

Built into school buildings

3

Portable Clinics

Teledentistry

Presentation Overview

Objectives

- Current grant funding opportunities
- Teledentistry definition and terminology
- Teledentistry advocacy
- Examples of current teledentistry programs
- Indications on why to implement teledentistry
- Key factors to consider when implementing a teledentistry program
- Potential use cases for teledentistry in multiple care settings.



ACCESS TELEDENTISTRY

Current Funding Opportunities.

Teledentistry Grant & Technical Assistance

HRSA STATE OF MO WORKFORCE GRANT

- \$94,000 grant award
- One per year for four year
- funding for supplies, equipment, salaries
- no restrictions on who can apply
- must be a Medicaid provider

Apply at:

<https://missouribuys.mo.gov>

**Coming
Soon**

APPLICATIONS DUE
WITHIN A MONTH

Access Teledentistry will provide technical assistance for both of these programs and offer an annual teledentistry training for four years.



CDC State Program - Teledentistry Sealant Grant

CDC STATE ORAL HEALTH PROGRAM GRANT

- \$81,000 grant award
- one award in 2019
- must include a sealant program
- funding for salary toward education activities
- no restrictions on who can apply
- must be a Medicaid provider

Apply at:

<https://missouribuys.mo.gov>

**Coming
Soon**

APPLICATIONS DUE
WITHIN A MONTH

Access Teledentistry will provide technical assistance for both of these programs and offer an annual teledentistry training for four years.



ACCESS TELEDENTISTRY

Oral Health Infrastructure HRSA-19-079 | Bureau of Primary Health Care

INCREASE ACCESS TO INTEGRATED ORAL HEALTH SERVICES

- \$300,000 max per organization
- 250 maximum anticipated awards
- HRSA 330 Grantees Only
- One time funding
- Focus on Integrated oral health services
- Attention given to telehealth and virtual dentistry
- Minor alteration and renovation
- Equipment purchases
- Organization infrastructure: training, consulting, health IT

4/22/19

APPLICATIONS
DUE

9/01/19

AWARD
ANNOUNCEMENT



ACCESS TELEDENTISTRY

What is teledentistry?



ACCESS TELEDENTISTRY

Teledentistry

Definition

Teledentistry provides the means for a patient to receive services when the patient is in one physical location and the dentist or other oral health or general health care practitioner overseeing the delivery of those services is in another location. This mode of patient care makes use of telecommunication technologies to convey health information and facilitate the delivery of dental services without the physical constraints of a brick and mortar dental office - **ADA Guide to Understanding and Documenting Teledentistry Events , July 2017**



Missouri Telehealth

Not a new procedure, a new way to accomplish the same results

The delivery of health care services by means of information and communication technologies which facilitate the assessment, diagnosis, consultation, treatment, education, care management, and self-management of a patient's health care while such patient is at the originating site and the health care provider is at the distant site. Also includes asynchronous store-and-forward technology. -**Definition from the State of Missouri - SB 579**

**The same standard of
care applies whether
in-person or using
telehealth.**



Important Terms

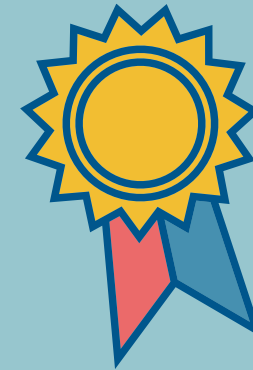
Legal Definitions - may vary by state

- Originating site (location of patient) - The physical location of the patient. This is where diagnostic data is collected in order to communicate to the dentist for diagnosis.
- Distant site (location of dentist) - The physical location of the dentist or authorized dental provider providing the dental service to an eligible Medicaid client through teledentistry.



Synchronous

- Live and simultaneous
- Uses video conferencing
- ADA CDT: Adjunctive D9995



Asynchronous

- Store and Forward
- Completed at a separate place or time.
- ADA CDT: Adjunctive D9996

Direct to Consumer

- Consultations through a computer or mobile device
- Quality of services can vary greatly.
- This form is changing quickly
- No ADA CDT Code

Live Patient Monitoring

- Management of Chronic Disease
- Wellness Plans
- Smart Toothbrushes
- Tooth Brushing Apps
- No ADA CDT Code

Data Collection Technology

Every program will need to evaluate its needs, capability, and funding

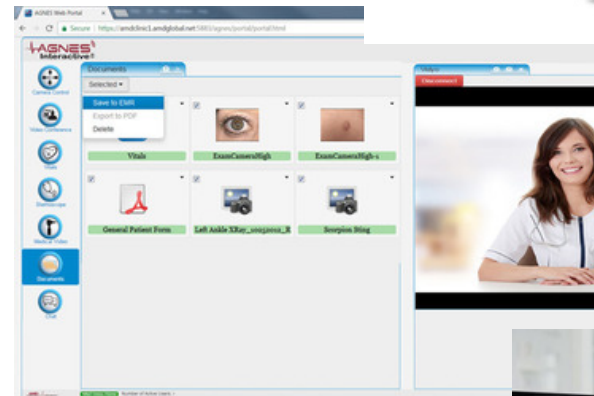
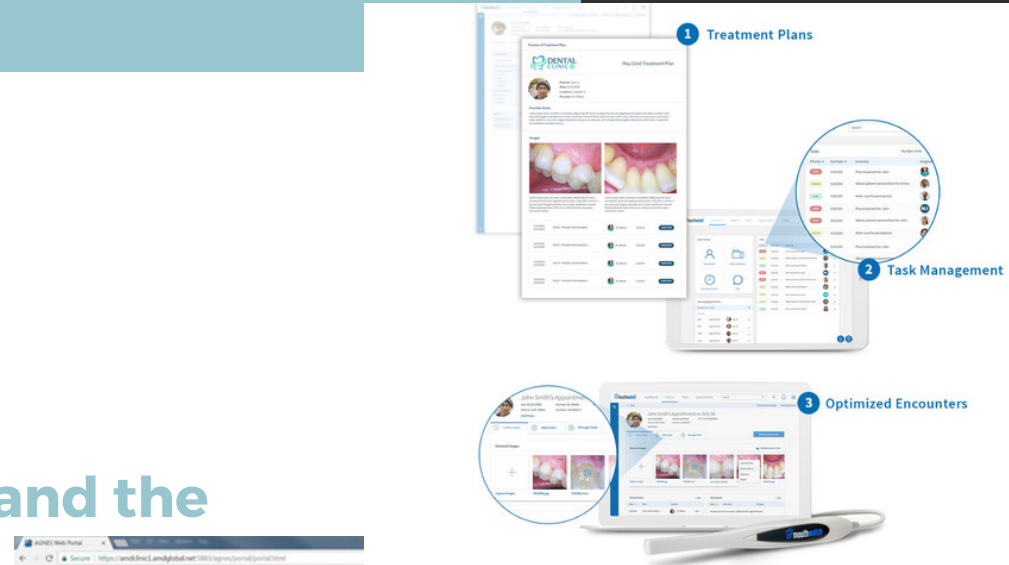
- Tooth Charting in Electronic Records
- Thorough Clinical Notes
- Direct Digital Radiology
- Handheld Radiology
- Intra-oral photos
- Extra-oral photos
- Cone Beam CT
- Panoramic Radiographs
- Digital Impression Scanners
- Digital Diagnostic Instruments
- Electric Pulp Testing
- Oral Cancer Screening Devices



Teledentistry Software

Teledentistry is the method and the technology can vary greatly between programs

- Electronic Dental Records
- Imaging Software
- Imaging Integration Solutions
- Physical Servers vs. Cloud Servers
- Internet Hotspots vs. WiFi
- Laptops vs. Tablets



General Supervision

MO DENTAL PRACTICE ACT - JAN. 1, 2018

- **“Patient of record”** – One for whom the dentist has obtained a relevant history, performed an examination and evaluated the condition to be treated.
- A supervising dentist may delegate to a licensed dental hygienist the collection of information and measurements necessary for the dentist to perform an examination prior to the dentist performing the examination and evaluation and does not need to be physically present when the information and measurements are collected.

Teledentistry Coverage

MEDICAID COVERAGE

- Medicaid will reimburse for exams, x-rays, and cleanings while utilizing teledentistry
- Children, Pregnant Women, and Skilled Nursing
- Also will reimburse for new teledentistry codes
- Two codes - D9995 and D9996
- Missouri Health Insurance Mandate
- Private insurers must accept telehealth service
- Private insurers were not mandated to cover any new codes

\$14.60

MO MEDICAID RATE

Teledentistry Advocacy



Timeline



1989, WESTINGHOUSE ELECTRONICS SYSTEMS GROUP

The concept of teledentistry was developed as dental informatics project drafted by the Westinghouse Electronic Systems Group in Baltimore.

2013, COMTREA DENTAL OPENS

in 2013, Dr. Suter graduates from UMKC Dental School and opens COMTREA's first dental clinic in a fixed school based location. We also opened the Tooth Fairy mobile outreach program

1974, ARMY'S TOTAL ACCESS PROJECT

Teledentistry was developed as a subgroup of the telemedicine project of the United States Army of Fort Gordon (U.S. Army's Total Dental Access Project)

2010, VIRTUAL DENTAL HOME

In California, The Virtual Dental Home, conceived and implemented by Dr. Paul Glassman, this allowed for advocacy for state legislation to allow for reimbursement for teledentistry services. Currently, this model has been replicated in over 20 states).

2014, DENTAL BOARD PRESENTATION

Dr. Suter presented the concept of teledentistry to the MO Dental Board. They are receptive and ask for feedback from the state associations.

Timeline

2015, COMTREA ORAL HEALTH PRIMARY CARE INTEGRATION PILOT

COMTREA demos teledentistry through an Oral Health Primary Care Integration Pilot using a HRSA pilot grant. This program laid the framework to understand what was needed to start teledentistry at COMTREA.

OCTOBER 2017, TELEDENTISTRY OUTREACH PROGRAM

COMTREA's Teledentistry Outreach was formed. It was a grant funded project. The program's objective was to expand access to oral healthcare in populations with little to no access to dental care.

2014, MDA TELEDENTISTRY ADHOC

The MDA forms a Teledentistry Adhoc committee to study and make recommendations to the MDA Board of Directors. The recommendation is passed onto the MO Dental Board

APRIL 2016, HB 1617 REVISION OF TELEHEALTH

In 2016, the Missouri legislature enacted a statute that helped increase telehealth access by increasing eligible healthcare providers and settings. this action allowed for teledentistry (HB 1617 revision of telehealth).



ACCESS TELEDENTISTRY

Timeline



ACCESS TELEDENTISTRY

2018, PUBLIC HEALTH AND PRIVATE DENTISTRY

We have trained oral health providers on our teledentistry delivery model.

-12 Dentist, 6 Dental Hygienist, 4 Dental Students

-1230 patients have been served in the Greater St Louis area.

-Program serves patients in four settings : schools, nursing homes, detention centers, and primary care offices.

-Green Leaf Dental Care extends office hours using teledentistry.

2019, HRSA TELEDENTISTRY STATE WORKFORCE GRANT

HRSA awarded MO Dept. of Health and Senior Services a workforce to offer technical assistance and program grants to start four teledentistry pilot programs.

JAN. 2018, MISSOURI DENTAL BOARD RULE REVISION

Missouri Dental Board rules are revised. This rule revision changed the patient of record definition to allow for full scope of teledentistry services.

DEC. 2018, ACCESS TELEDENTISTRY FORMED

Due to an increase in questions around teledentistry and a gap in knowledge around starting teledentistry programs, Dr. Suter formed a consulting group for teledentistry services.

Why Consider Teledentistry?





Why Teledentistry?

Your need may vary

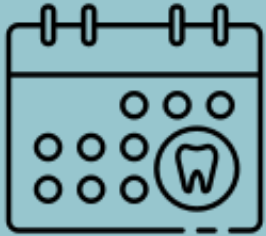
- Temporary Provider Shortages
- Geographic Shortage Areas
- Increasing Access by location or hours
- Increase services for outreach programs
- Decreasing travel time for patients
- Early intervention for prevention and diagnosis
- Economic development of rural areas
- Lower cost with higher reimbursement



ACCESS TELEDENTISTRY

ADA Health Policy Institute Report

Between 2006-2012



-7.0%

TOTAL VISITS



+5.0%

U.S. POPULATION



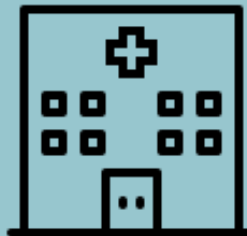
+9.0%

PRACTICING DENTISTS



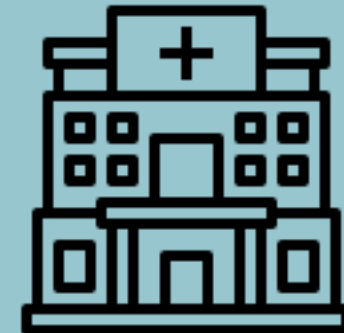
-9.0%

DENTAL OFFICE VISITS



+73.9%

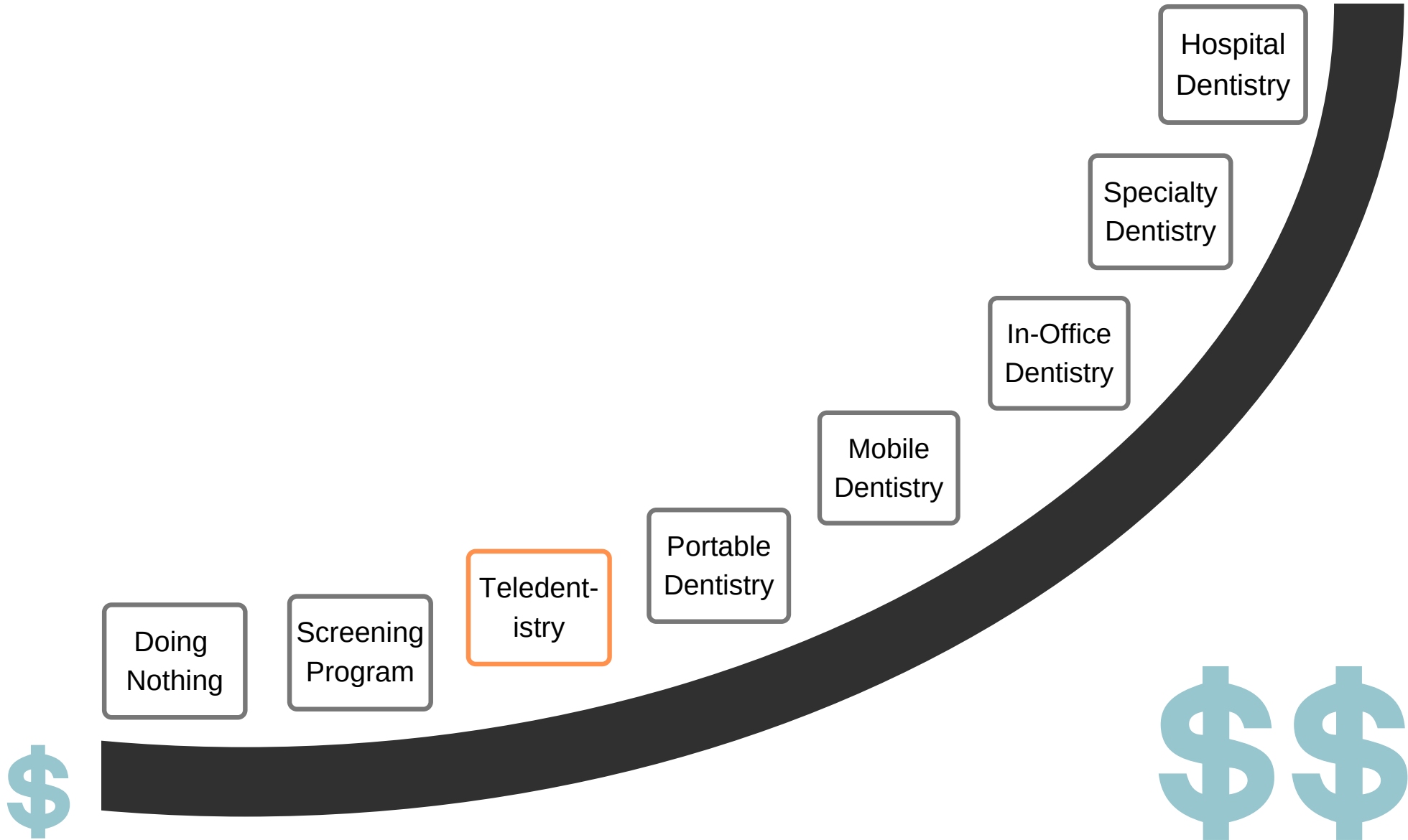
FEDERAL QUALIFIED
HEALTH CENTER VISITS



+19.7%

HOSPITAL ED VISITS

Cost vs. Delivery Model



“

Words of Wisdom

**All we have to decide is
what to do with the
time that is given us.**

Gandalf - Lord of the Rings - JRR Tolkien

”



Examples of Teledentistry.





COMTREA Health Center

Initial Teledentistry Pilot Demonstration

- Started in October 2017
- Missouri Foundation for Health Grant
- Utilizing Portable Equipment



12 dentists trained



6 hygienists trained



33 Schools +
1 nursing home +
2 primary care

Oral Health-Primary Care Integration (OHPC)

Teledentistry in a FQHC Primary Care Office

- Program started in spring 2016
- 3 hygienists trained
- two primary care offices
- 139 teledentistry exams
- Each had their own exam room
- Services offered 1-2 days per week
- Scheduled appointments with RDH
- As needed OH Consults for MD and Nurses

Ended program in summer 2018 due to dentist shortage for follow up and increased demand for use of the exam rooms.



COMTREA Program



COMTREA Program



COMTREA Outcomes

Proc Date

10/1/2017

2/26/2019



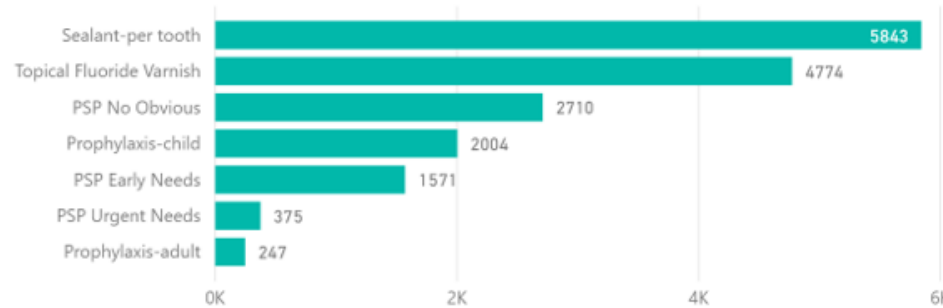
Total Teledentistry Exams

1149

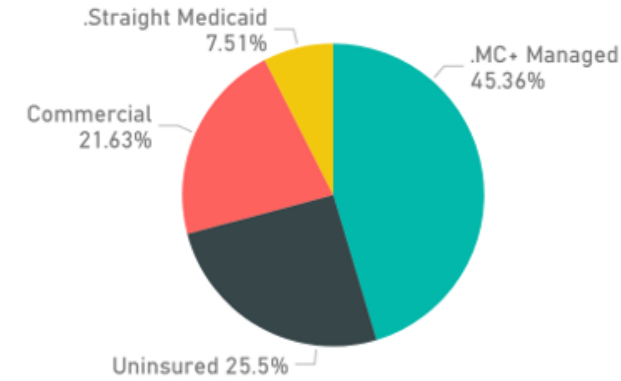
Store and Forward Collections

\$7,185.00

Count of Outreach Preventive Procedures



Charges by Billing Type

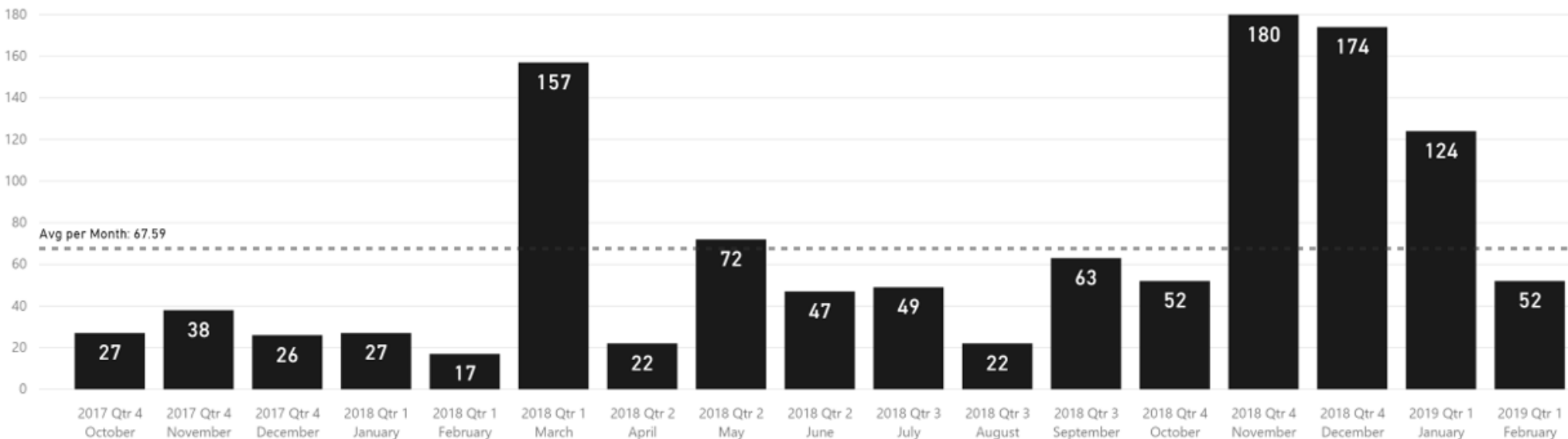


Clinic

Multiple selections

Count of ADA Code by Month

DESCRIPTION ● Store and Forward - Teledentistry



Green Leaf Dental Care

Private Practice Using Teledentistry

- Started in December 2018
- Increasing Hours of Operation
- Increase Hygiene Availability

Increasing Access and Availability



Solution for when the Dentist is out of the office

- Conferences
- Vacation
- Sick Days



20 extra hours per month



22% increase in office hours



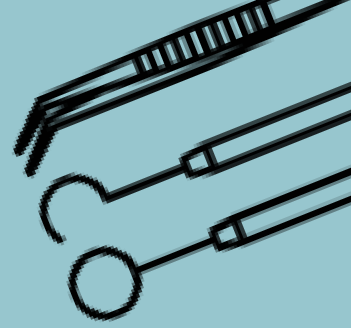
Patients want convenient hours

Access Teledentistry's Delivery Model





FOUR PHASES APPROACH



**1: Care
Coordination**



**2: Data
Collection**

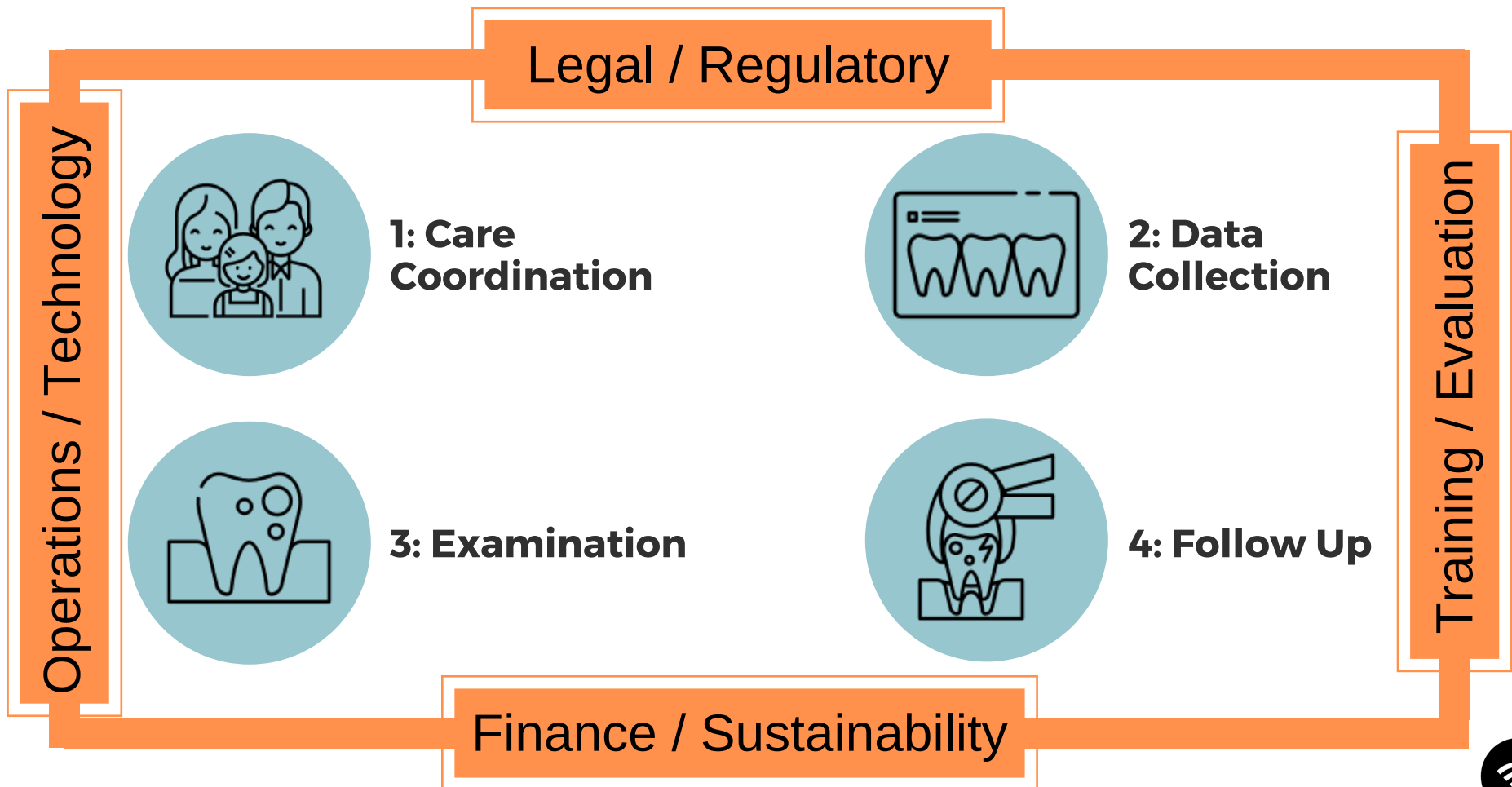
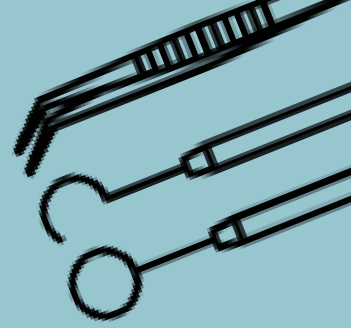


3: Examination



4: Follow Up

FRAMEWORK FOR SUCCESS



CARE COORDINATION



1: Social Determinants



2: Patient Expectations

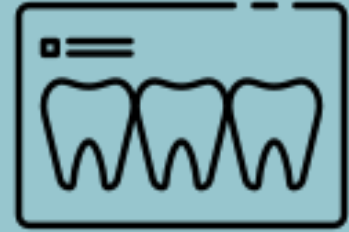


3: Navigation



4: Referral

DATA COLLECTION



1: Radiographs



2: Photographs



3: Charting



4: Documentation

Data Collection: Radiographs

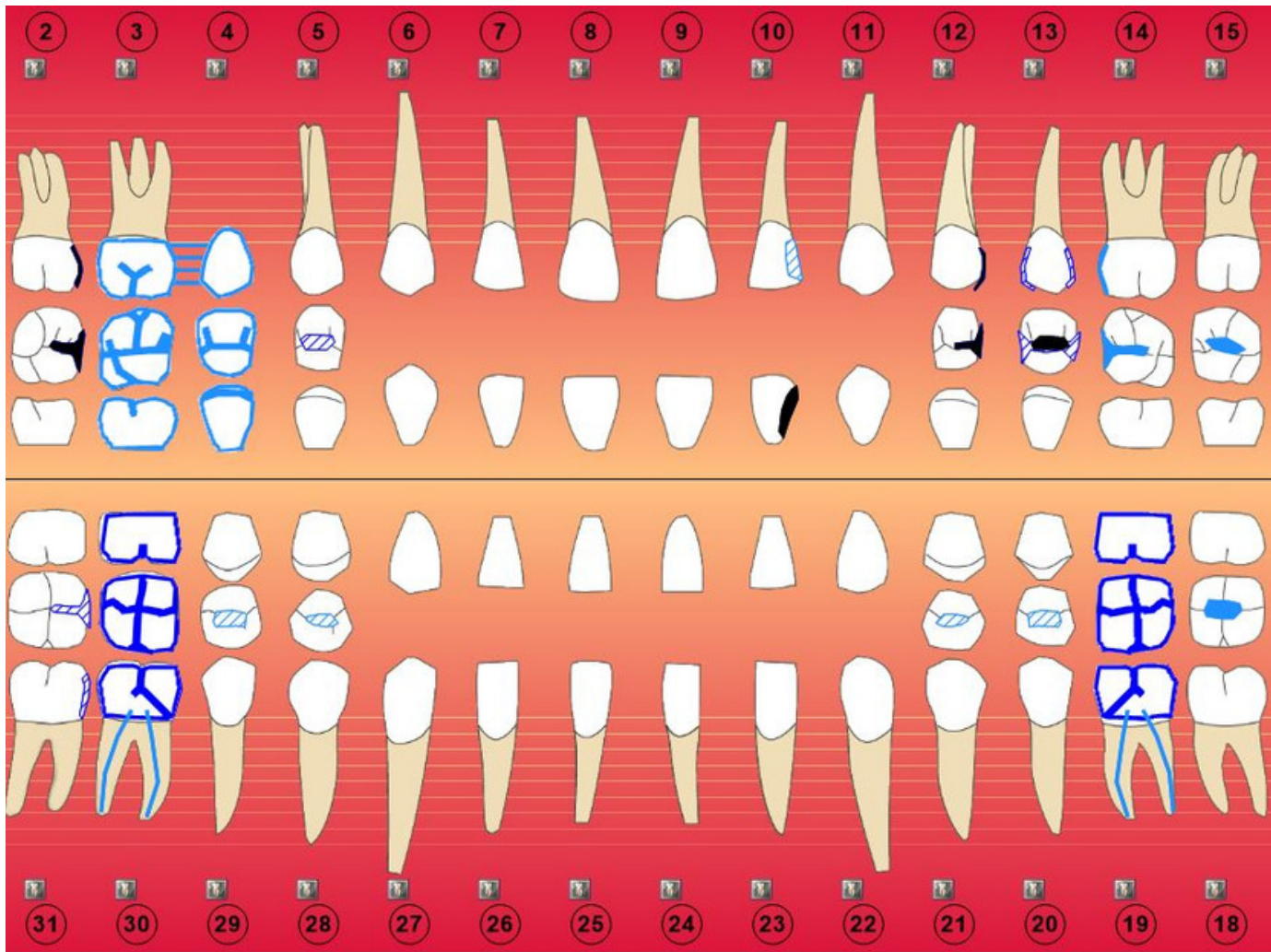


ACCESS TELE DENTISTRY

Data Collection: Photographs (Extraoral)



Charting: Tooth Chart



EXAMINATION



1: Review



2: Diagnosis



3: Treatment Plan



4: Communicate

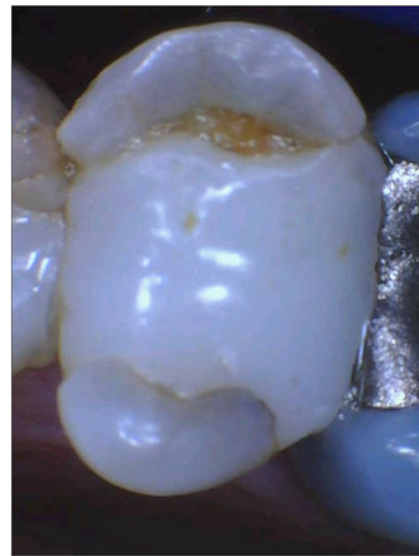


WHAT DOES IT LOOK LIKE?



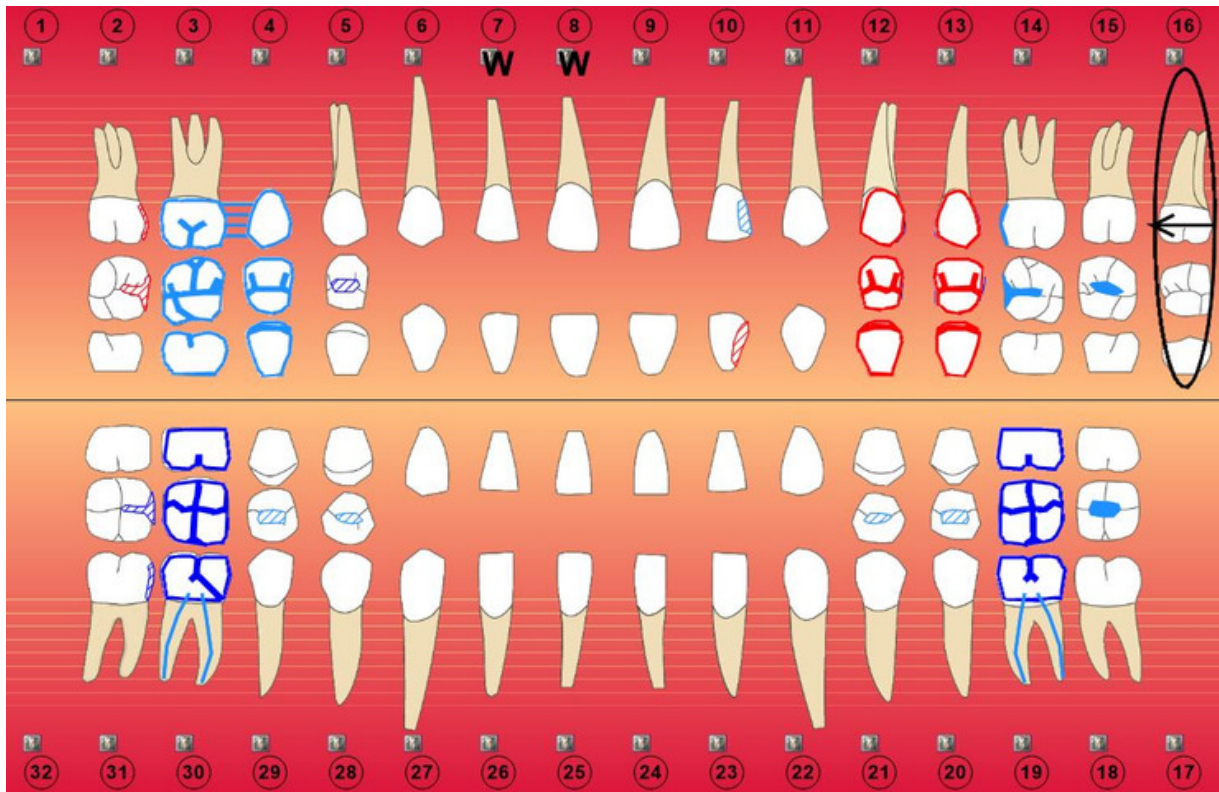
ACCESS TELEDENTISTRY

Diagnose: Photographs (Intraoral)

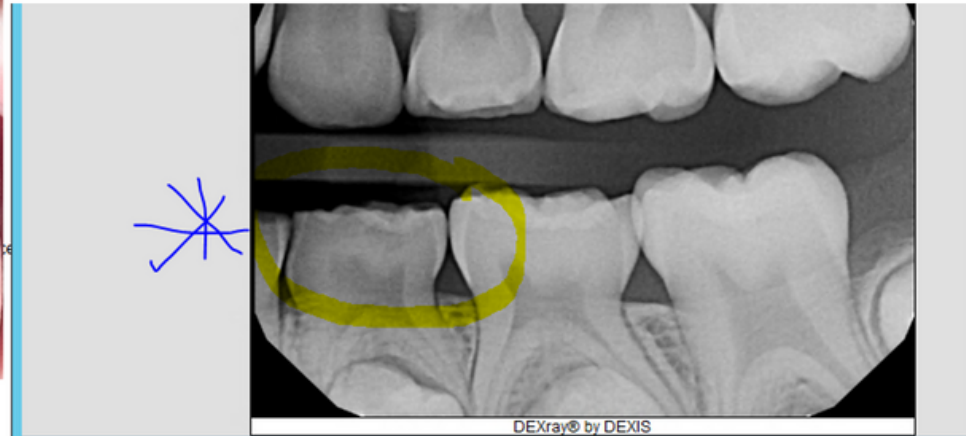


Diagnose: Diagnose Conditions

- Update chart
- Diagnose conditions
- add any watches



Communication is Critical



Dental Home for routine care in the last year: Yes
 Special health care needs: No
 Chemo/Radiation Treatment in the last 3 years: No
 Drug or Alcohol Abuse: No
 Visible untreated decay: None
 History of dental treatment: No
 Tooth Extraction in the past 3 years: No
 Visible plaque or calculus: Yes
 Dental or Orthodontic appliance (fixed or removable): No
 Severe dry mouth (xerostomia) present: No
 Visible Sealants on one or more molars: Yes.

Overall Assessment of Dental Caries Risk: MODERATE.

P- Plan
 Patient was informed of conditions found during hygiene assessment.

4 BWX and 2 PAs radiographs taken of diagnostic quality.
 PAs taken of: E and P.

**#L has occlusal wear, smooth depression, not sticky with explorer

Treatment Goals of the Patient: Other:

Behavior: Frank Rating 4- Definitely Positive.

Date	Tooth	Surf	Proc	Prov	Description	Stat	AP	Amount
10/04/2017			D0601	RBLANK	Low Caries Risk Assessment And	C		0.00
10/04/2017			PSPNo	RBLANK	PSP No Obvious	C		0.00
10/04/2017			D0190	RBLANK	Screening of Patient	C		62.00
10/04/2017			D1206	RBLANK	Topical Fluoride Varnish	C		51.00
10/04/2017			D0274	MSI1TB	Table - Four Risk Waxes	TP		0.00

FOLLOW UP



1: Urgency



2: Recall



3: Treatment



4: Care Setting



Urgency and Care Coordination

ProcedureDate

ProcedureStatus
 Completed Procedures
 Treatment-planned Procedure

Number of Students Served

1550

Count of Transport Care Coord.

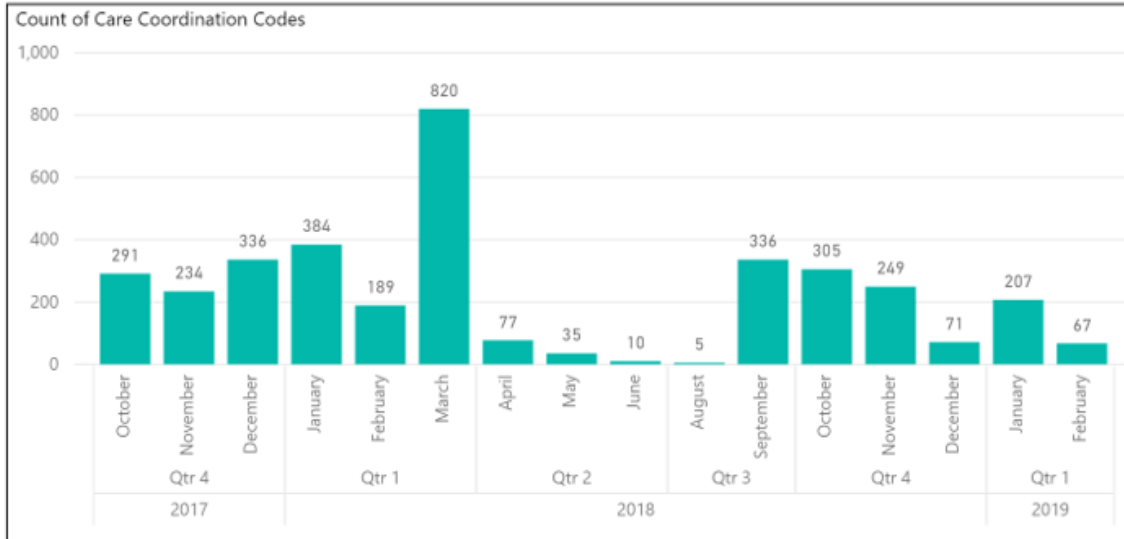
570

ClinicName

TAG_NAME

ProcedureDescription

AgeBins



Count of Private Dentist Care Coord.

41

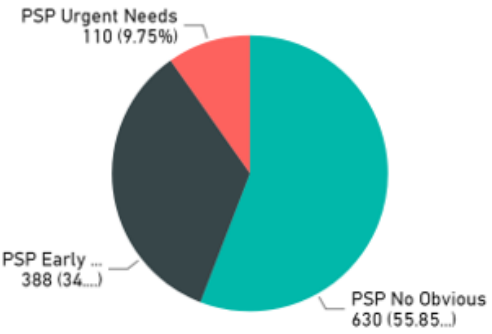
Count of On-Site Care Coord.

947

Count of In School Valley Care Coord.

242

Screening Results



ProcedureDescription	* NWR1 School Based	Brennan Woods Elementary School	Cedar Springs Elementary School	High Ridge Elementary School	House Springs Early Childhood Center	House Springs Elementary School	Maple Grove Elementary School	Murphy Elementary School	Northwest High School	Valley Middle School	Woodridge Middle School	Total
Care Coordination	221	15	11	18	1	16	8	16	4	20	13	232
Care Coordination - Clinic Tx	4			3				1				4
Care Coordination - Failed Attempt	104	3	6	7	2	11	9	3	1	4	4	105
Care Coordination - Outside Dentist	40	2	7	4		4				5		40
Care Coordination Left Message	208	19	19	18	7	11	15	7		15	10	218
Care Coordination- On Site	730	37	38	42	1	35	23	33	11	33	19	744
Care Coordination-In School	115	1				2		1	8	68	1	119
Care Coordination-Transport	243	18	6	18		35	23	11	28	9	20	244
PHASE 1 TP COMPLETE	756	53	46	50	16	41	42	43	62	73	44	780
PSP Early Needs	334	30	35	32	11	13	13	29	14	28	29	355
PSP No Obvious	630	37	38	42	1	35	23	33	11	33	19	744
Total	1488	97	88	87	35	87	70	91	81	127	70	1550

Possible Applications of Teledentistry

Different Care Settings

For this section lets think outside the box.

- School Portable Clinic
- Nursing Home Portable Clinic
- Portable-Mobile Hybrid
- Mobile Clinic Optimization
- Satellite Clinic Optimization
- Primary Care Integration with Hygienist
- Primary Care Integration without Hygienist
- Hospital-Oral Health Access
- ED Diversion Program
- Hygiene Program Expansion
- Dentist Shortage Program
- Specialist Consultations and Triage



School Portable

- Hygiene and support staff go to area schools
- Portable equipment loaded/unloaded
- Preventive care delivered
- Teledentistry data collected
- Off-site dentist performs examinations
- On-site follow up can be offered

Teledentistry Checklist

- | | |
|--|---|
| <input checked="" type="checkbox"/> Capable Software | <input checked="" type="checkbox"/> Camera + Mirrors |
| <input checked="" type="checkbox"/> Nomad + Sensor | <input checked="" type="checkbox"/> Transport Vehicle |
| <input checked="" type="checkbox"/> Laptop/Tablets | <input checked="" type="checkbox"/> Agreements with Schools |
| <input checked="" type="checkbox"/> Hotspot/ Wifi / 5G | <input checked="" type="checkbox"/> Policies + Procedures |
| <input checked="" type="checkbox"/> Portable Operator | <input checked="" type="checkbox"/> New Consent Forms |





Nursing Home Portable

- Hygiene and support staff go to nursing home
- A cart and equipment stay at nursing home
- Teledentistry data collected
- Off-site dentist performs examinations
- On-site follow up can be offered
- Follow up care is coordinated with transport

Teledentistry Checklist

- | | |
|--|---|
| <input checked="" type="checkbox"/> Capable Software | <input checked="" type="checkbox"/> Camera + Mirrors |
| <input checked="" type="checkbox"/> Nomad + Sensor | <input checked="" type="checkbox"/> Wheel Chair Lift |
| <input checked="" type="checkbox"/> Laptop/Tablets | <input checked="" type="checkbox"/> Mobile Medical Cart |
| <input checked="" type="checkbox"/> Hotspot/ Wifi / 5G | <input checked="" type="checkbox"/> Policies + Procedures |
| <input checked="" type="checkbox"/> Portable Operator | <input checked="" type="checkbox"/> Agreement with Nursing Home |

Mobile Optimization

- Assessments and prevention first few days
- The dentist completes exams remotely before coming to mobile unite.
- Patients can be triaged so the dentist only physically sees patients that need treatment.

Teledentistry Checklist

- | | |
|--|---|
| <input checked="" type="checkbox"/> Capable Software | <input checked="" type="checkbox"/> Camera + Mirrors |
| <input checked="" type="checkbox"/> Nomad + Sensor | <input checked="" type="checkbox"/> Transport Vehicle |
| <input checked="" type="checkbox"/> Laptop/Tablets | <input checked="" type="checkbox"/> New Workflows Developed |
| <input checked="" type="checkbox"/> Hotspot/ Wifi / 5G | <input checked="" type="checkbox"/> Policies + Procedures |
| <input checked="" type="checkbox"/> Portable Operator | <input checked="" type="checkbox"/> New Workflows Developed |





Portable-Mobile Hybrid

- Portable hygiene go ahead of mobile team
- A cart and equipment are carried in vehicle
- Teledentistry data collected
- Mobile unit dentist completes teledent exams
- Mobile clinic follows the portable team
- Follow up care is offered on the mobile clinic

Teledentistry Checklist

- | | |
|--|---|
| <input checked="" type="checkbox"/> Capable Software | <input checked="" type="checkbox"/> Camera + Mirrors |
| <input checked="" type="checkbox"/> Nomad + Sensor | <input checked="" type="checkbox"/> Transport Vehicle |
| <input checked="" type="checkbox"/> Laptop/Tablets | <input checked="" type="checkbox"/> New Workflows Developed |
| <input checked="" type="checkbox"/> Hotspot/ Wifi / 5G | <input checked="" type="checkbox"/> Policies + Procedures |
| <input checked="" type="checkbox"/> Portable Operator | <input checked="" type="checkbox"/> New Workflows Developed |



Primary Care Integration

Without a dental hygienist

- MD or Nurse Practitioner collects data
- Store and Forward or Live Interaction with Dentist
- Limited Exams only or Consultations
- Care Coordinator needed to track referral
- This plan is highly dependent on a non dental oral health champion that will work with dental team

Teledentistry Checklist

- | | |
|--|---|
| <input checked="" type="checkbox"/> Capable Software | <input checked="" type="checkbox"/> Sterilization Equipment |
| <input checked="" type="checkbox"/> Nomad + Sensor | <input checked="" type="checkbox"/> Training Data Collector |
| <input checked="" type="checkbox"/> Laptop/Computer | <input checked="" type="checkbox"/> New Workflows Developed |
| <input checked="" type="checkbox"/> Support of Medical | <input checked="" type="checkbox"/> Policies + Procedures |
| <input checked="" type="checkbox"/> Care Coordinator | <input checked="" type="checkbox"/> Support Staff |





Primary Care Integration

With a dental hygienist

- Hygienist on site with medical/behavioral health
- A medical/dental assessment room or use of a cart to move from room to room
- RDH needs to be fully integrated with medical team
- A dedicated care coordinator or staff member needs to help with patient intake, data entry, and referral

Teledentistry Checklist

- | | |
|--|---|
| <input checked="" type="checkbox"/> Access to Software | <input checked="" type="checkbox"/> Camera + Mirrors |
| <input checked="" type="checkbox"/> Nomad + Sensor | <input checked="" type="checkbox"/> Sterilization Equipment |
| <input checked="" type="checkbox"/> Laptop/Computer | <input checked="" type="checkbox"/> New Workflows Developed |
| <input checked="" type="checkbox"/> Support of Medical | <input checked="" type="checkbox"/> Policies + Procedures |
| <input checked="" type="checkbox"/> Delivery Unit | <input checked="" type="checkbox"/> Support Staff |

Emergency Room Diversion

- Hospital staff capture diagnostic images
- Hospital provider provides note on clinical findings
- Uploaded through a secure system
- Dental exam and follow up can be provided by a dental residency or contracted dental group.

Teledentistry Checklist

- | | |
|---|---|
| <input checked="" type="checkbox"/> Capable Software | <input checked="" type="checkbox"/> MD Oral Health Champion |
| <input checked="" type="checkbox"/> Nomad + Sensor | <input checked="" type="checkbox"/> Teledentistry cart |
| <input checked="" type="checkbox"/> Laptop/Tablets | <input checked="" type="checkbox"/> New Workflows Developed |
| <input checked="" type="checkbox"/> Portable Unit | <input checked="" type="checkbox"/> Policies + Procedures |
| <input checked="" type="checkbox"/> Cameras + Mirrors | <input checked="" type="checkbox"/> Contract with dentist |



Hospital-Oral Health Access

- Hire a hygienist to work at the hospital
- Utilize a teledentistry cart
- Available for oral health assessments
- Provide oral health education for patients
- A local dental group could do the exams and provide follow up care.

Teledentistry Checklist

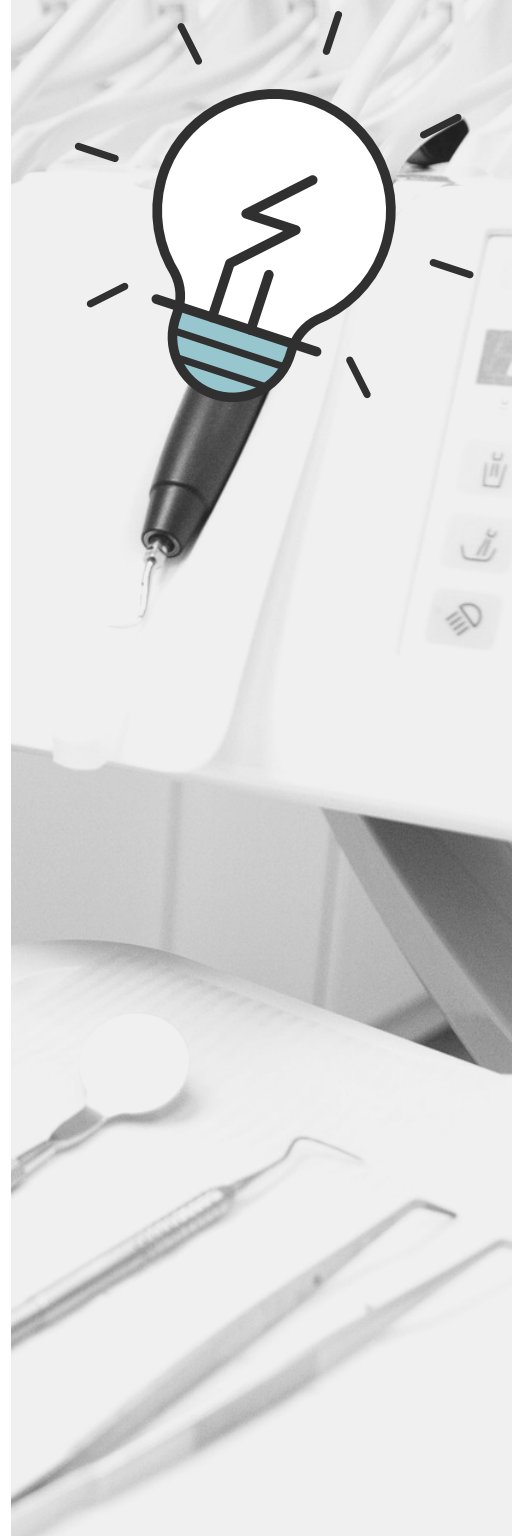
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| <input checked="" type="checkbox"/> Capable Software | <input checked="" type="checkbox"/> MD Oral Health Champion |
| <input checked="" type="checkbox"/> Nomad + Sensor | <input checked="" type="checkbox"/> Teledentistry cart |
| <input checked="" type="checkbox"/> Laptop/Tablets | <input checked="" type="checkbox"/> New Workflows Developed |
| <input checked="" type="checkbox"/> Portable Unit | <input checked="" type="checkbox"/> Policies + Procedures |
| <input checked="" type="checkbox"/> Cameras + Mirrors | <input checked="" type="checkbox"/> Contract with dentist |

Hygiene Extended Hours

- Increase nights, weekend, additional days hours
- Can be used in private practice or in a clinic
- Exams can be completed the next day in the office.

Teledentistry Checklist

- | | |
|--|---|
| <input checked="" type="checkbox"/> Capable Software | <input checked="" type="checkbox"/> Camera + Mirrors |
| <input checked="" type="checkbox"/> Nomad + Sensor | <input checked="" type="checkbox"/> New Workflows Developed |
| | <input checked="" type="checkbox"/> Policies + Procedures |





Dentist Shortage Program

- Coverage during maternity leave
- Coverage when waiting for a new dentist
- Contract with a dentist to keep hygiene coverage to maintain current patients during a shortage.
- Contracted dentist may be able to provide treatment some days.

Teledentistry Checklist

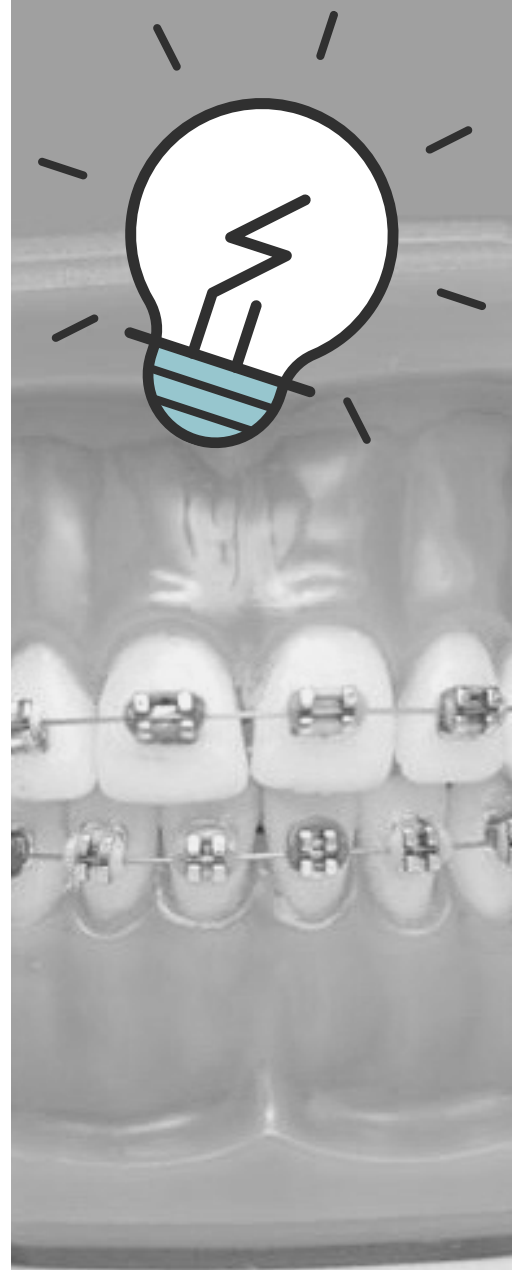
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| <input checked="" type="checkbox"/> Camera + Mirrors | <input checked="" type="checkbox"/> Remote access for dentist |

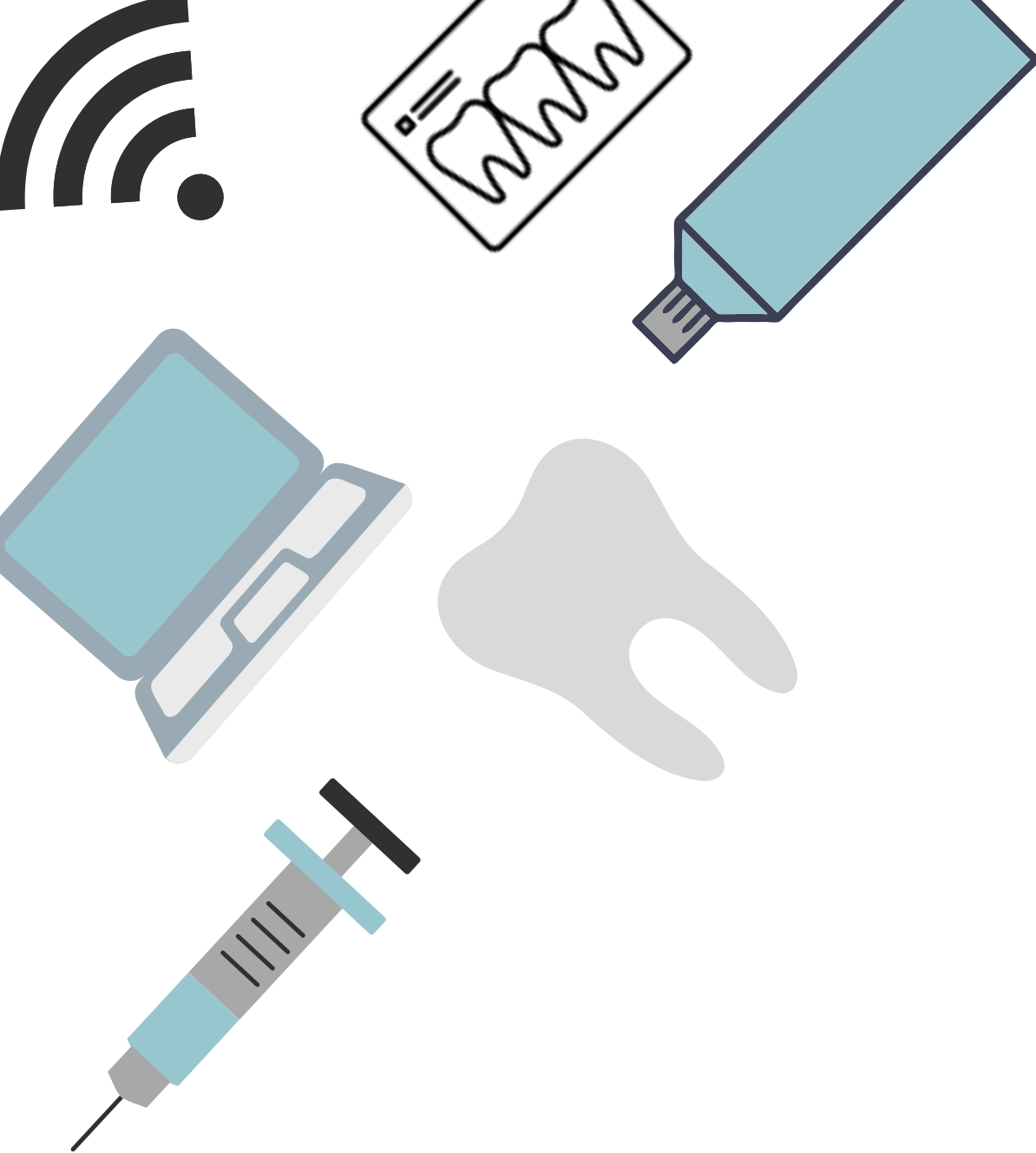
Specialist Consultations

- To alleviate transportation issues or eliminate trips from rural areas to see urban based specialists.
- Allow specialists to reach rural areas without opening a new location.
- Dental office can collect diagnostic data.
- Specialist provide live or store and forward consultations.

Teledentistry Checklist

- | | |
|--|---|
| <input checked="" type="checkbox"/> Capable Software | <input checked="" type="checkbox"/> New Workflows Developed |
| <input checked="" type="checkbox"/> Nomad + Sensor | <input checked="" type="checkbox"/> Policies + Procedures |
| <input checked="" type="checkbox"/> Camera + Mirrors | <input checked="" type="checkbox"/> Contract between dentist and specialist |





ACCESS TELEDENTISTRY

Reach Out to Us

Mailing address

7214 Executive Parkway
House Springs, MO 63051

Email address

nsuter@accessteledent.com
access-teledentistry.weebly.com

Phone number

(314) 594 - 7170