LDC March 2021



Llywodraeth Cymru Welsh Government

www.gov.wales

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In this presentation I will:

Share with you the impact of the pandemic on dentistry

But first –

- Explain where we had got to with Contract Reform by March 2020
- Outline next steps for this year & system reform

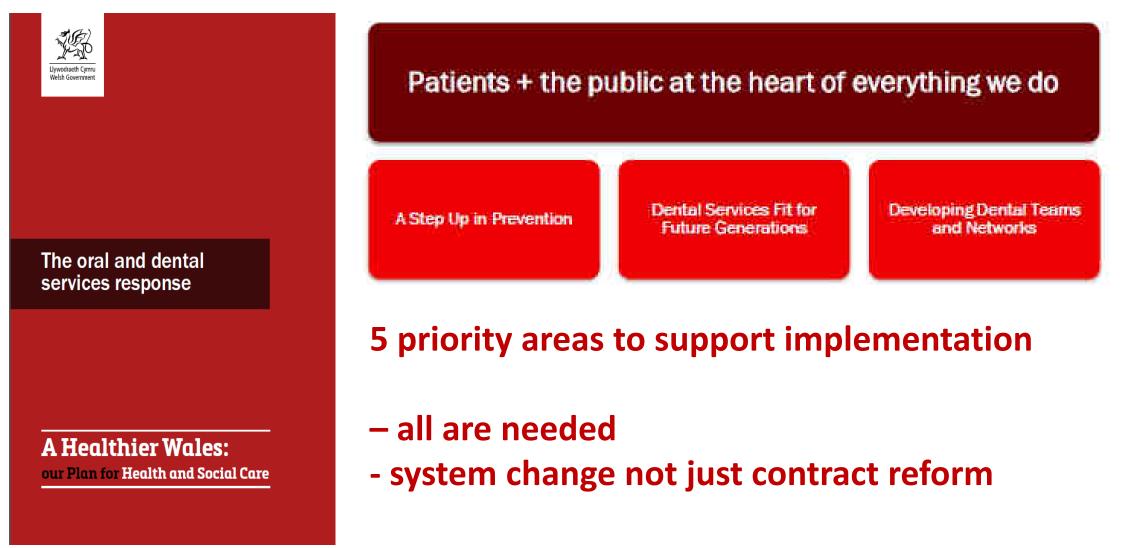
Then -

- Answer your questions and respond to your comments
- And listen!

So first the context in Wales prior to pandemic

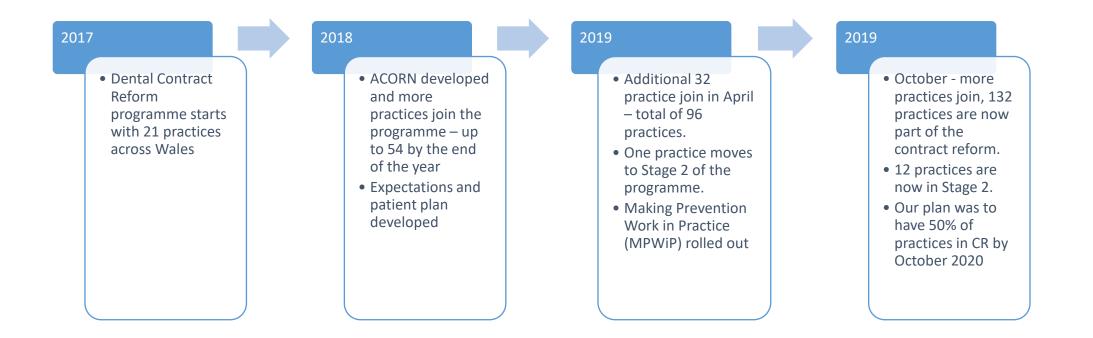
Contribution to A Healthier Wales

4 Themes within document

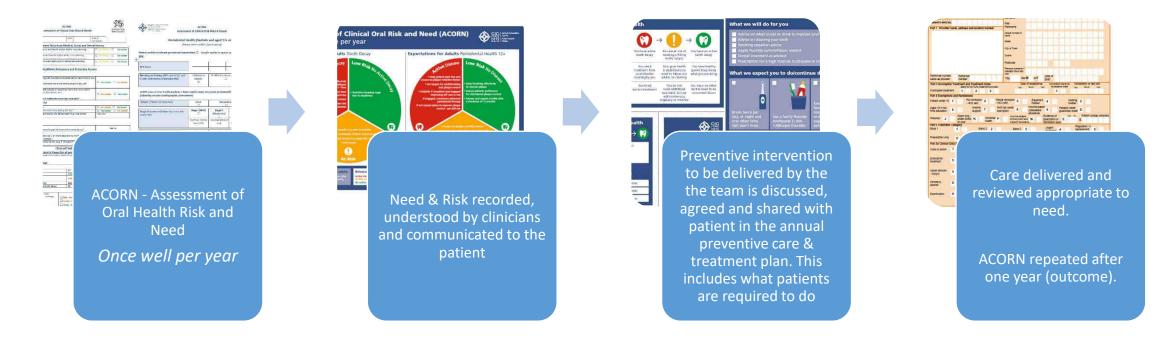


Dental Contract Reform Programme 2017-20

- Consistent assessment of oral health need and risk (modifiable and non-modifiable) 'the ACORN'
- Co-production of a needs led annual prevention care & treatment plan personalised advice and care
- A preventive and outcome focused approach which includes the skills of the whole team in the delivery of primary dental care



Assessment of Clinical Oral Risks & Needs (ACORN) - patient journey / clinical pathway



This can be delivered in one visit (one FP17W) for adults with low risk and no disease or it can apply in a series of courses of treatment or appointments (therefore a number of FP17Ws in the year) for those with risk and/or disease. The journey is patient specific over any given year and described in a personalised annual plan. Flexibility in the UDA target 10-20% Now UDAs suspended – but we need 'measures' – more on this later

Additional Data Points collected on FP17Ws – transformational change

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ACORN Assessment of Clinical Oral Risks & Needs

DOB

Inherent Patient Risks from Medical, Social and Dental history

Relevant medical history which impacts on oral health and/or dental care planning.

Relevant social history which impacts on oral health and/or dental care planning.

Date of

Completion

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ACORN Assessment of Clinical Oral Risks & Needs



Periodontal Health (Dentate and aged 12+ only) (Please refer to BSP Classification)

BPE Score Breeding on Probing (BPE code 0/1/2 and 3 with no evidence of periodontitis) Biteeding on Probing (BPE code 0/1/2 and bealth)

Patient unable to tolerate periodontal examination [] (usually applies to special care dentistry patients)

If BPE score is 4 or 3 with pockets 2 4mm and/or bane loss from periodontitis, please complete the following section (radiographic assessment)

Extent (Pattern of bone loss)	Local	Generalised		Molar-Incisor	
Stage (Interproximal bone loss – use the worst site)	Stage I (Mild)	Stage II (Moderate)	Stage III (Severe)	Stage IV (Very Severe)	
	<15% (or <2mm from CEf)	Coronal third of root	Severe (Mid third of root)	Very Severe (Apical third o root)	
Grade (Rate of progression for the patient's age – use the worst site)	A (słow)	B (moderate)		C (Rapid)	

	Red 🗆	Currently unstable PPD 2 Smm or PDD 2 4mm and BoP at the	se sites
Periodontitis	Amber 🗆	Currently in Remission BoP 210%; PPD 5 4mm No BoP at 4mm sites	
	Green 🗆	Currently Stable BoP < 10%; PPD ≤ 4mm No BoP at 4mm sites	Green unless any specific modifiable perio risks noted. Then recorded as
No periodontitis	Green 🗆	No periodontitis Gingivitis only Good perio health	Amber overall on FP17W.

Diagnosis Statement: Extent - Periodontitis - Stage - Grade - Stability- Risk Factors or localised/generalised gingivitis only or good periodontal health

e.g. Generalised periodontitis, Stage 3 Grade 8 - currently unstable-risk(s) smoker 15/day

10

Please specify .

Name

Tooth Decay Specific Risks		
0-7 years only: supervised tooth brushing with fluoride toothpaste before bedtime and one more time during the day? OR >7years: Brushes (self or carer) at bed time and one more time during the day with fluoride toothpaste?	D Yes Green	🗆 No Amb
Consumes drinks other than water or milk outside of mealtimes more than once daily? (e.g. sports drinks, tea/coffee with sugar, fizzy drinks, etc.) And/or Eats sugary snacks, sweets, etc. outside of mealtimes more than once daily?	T Yes Amber	D No Gree

Key Modifiable Behaviours and Protective Factors

Periodontal Health Specific Risks (12+ only)

10 201

Smokes and/or use of tobacco products	🖸 Yes Amber 🖾 No Green
Brushes (self or carer) at bed time and one more time during the day?	🖾 Yes Green 🖾 No Ambe
Uses (self or carer) inter-dental aids as advised by the dental team? e.g. interdental brushes	Yes / No

Other risks/protective factors

Household/family factors Siblings and/or family members in the same household have active tooth decay?	Yes/No
Alcohol use above recommended limit Hint: more than 14 units per week spread over 3 or more days and no more than 6 (female) and 8(male) units in a single occasion.	Yes /No
Other risks (including dietary) or protective factors (e.g. ↑ strength F toothpaste use) Please specify	Yes/No

Clinical Findings

Soft Tissues Findings, dentures and Level of Plaque (for all patients)

Place querily fieldings in g. Z = 2 cm supported mouth cancer on lateral border of tongue on the right hand side, satisfactory full upper partial lower acrylic destance, etc.)

Level of Plaque: low, moderate or high

Tooth Decay (for dentate only)

Total number of teeth in mouth	N=		
No active tooth decay	Green		
Active tooth decay within enamel only	Amber 🗖	Or report Amber on FP17W If tooth decay risk is Amber.	
Active tooth decay into dentine or beyond	Red		
If Red, total number of teeth with active tooth decay	dt	pr	

Other Dental Need (for all patients)

e.g. Tooth surface loss, destal trauma, repair and	Tick one only
maintenance (e.g. cusp fracture), removal of overhangs, denture replacement required, etc.	Red - Dental Treatment required Ander - No treatment required but regular review required to monitor
Diagnosit/diagnoses (please specify):	Green Note

Understanding & responding to Needs & Risks – All Contract Reform Practices completing ACORN

Figure 2: Distribution of risks from medical, dental and social history, tooth decay, periodontal and other dental clinical needs



Adult

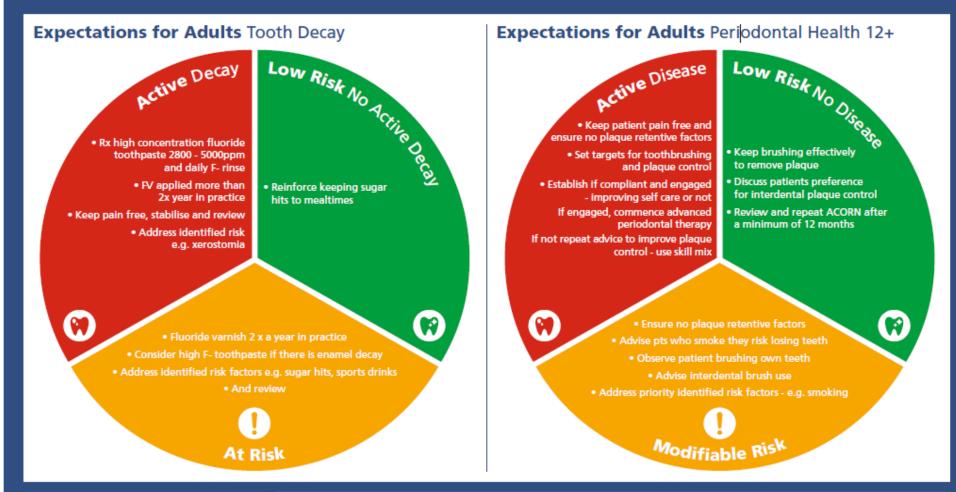
Preventive

Action -

Expectations Perio& Decay

Assessment of Clinical Oral Risk and Need (ACORN) Do it well once per year





Bitewing radiograph for all Adults

Brush effectively last thing at night and one other time daily using fluoride toothpaste containing 1,350 - 1,500ppm fluoride

Toothbrushing advice for all adults

Active Decay and/or Active Periodontal Disease Posterior bitewings at six-month intervals PLUS Radiographs (periapicals) of code 4 sextants At Risk Decay and/or Periodontal Disease Posterior bitewings at one-year intervals No active Disease /Low Risk Decay and /or Periodontal Disease – Posterior bitewings at two-year intervals



Prevention plan

Your dental	health			What we will do	for you	
Tooth decay	You have active tooth decay	→ You are at risk of needing a filling in the future	You have no active tooth decay	Advice on cleaning Smoking cessation Apply fluoride var Dental treatment	advice nish/fissure sealant	
Gum health	You need treatment from us and better deaning by you	Your gum health is stable but you need to follow our advice on cleaning	You have healthy gums! Keep doing what you are doing		you to do/contin	
Other problems of the mouth Your dental	You ne ed dental treatment health	You do not need additional treatment but we will review you regularly to monitor	You have no other dent al need to be concerned about	Brush twice per day, at night and one other time. Spit don't rinse.	Use a family fluoride toothpaste (1,350 – 1,500 ppm fluoride)	Keep sugary food and drinks to mealtimes. Don't eat or drink anything sugary in the hour before bed.
$\bigotimes \rightarrow \bigcirc$ What you need to) → 😭 do:	Your P Plan	revention		∎ ≣ ∎∎	Attend your appointments
Your next appointment	ts			Contact Help Me Quit 0800 085 2219 www.helpmequit.wales	Use interdental brushes.	when advised. Inform the practice if you cannot attend.
Date:	Time:	Name:				Stradilla Index Strady Contractor
Date:	Time:			You will need a		
Date:	Time:	Date:		3 months 6 m	ionths 12 months	Other
	4	1				

System change - MPWiP, All-Wales Faculty of Dental Care Professionals, QI and research groups supporting GDS Reform



Cyfadran Cymru Gyfan ar gyfer Gweithwyr Proffesiynol Gofal Deintyddol All-Wales Faculty for Dental Care Professionals





Addysg a Gwella lechyd Cymru (AaGIC)

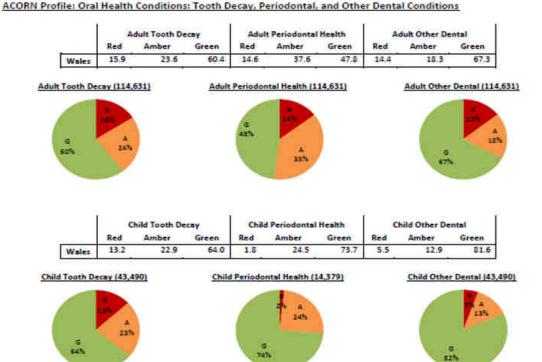
Health Education and Improvement Wales (HEIW)



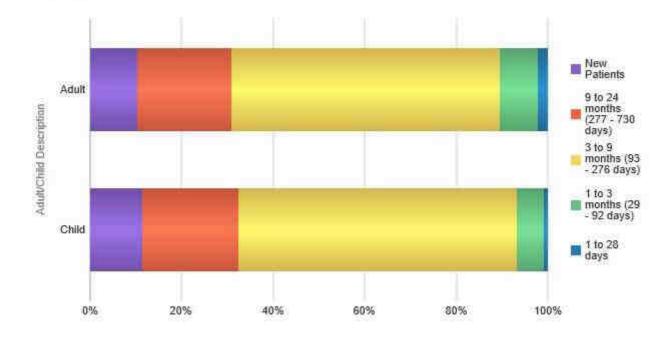


eDen data can be used to assess if recall intervals are reflecting 'need' profile of the practice population

NHS BSA eDen Recal Interval Monitoring

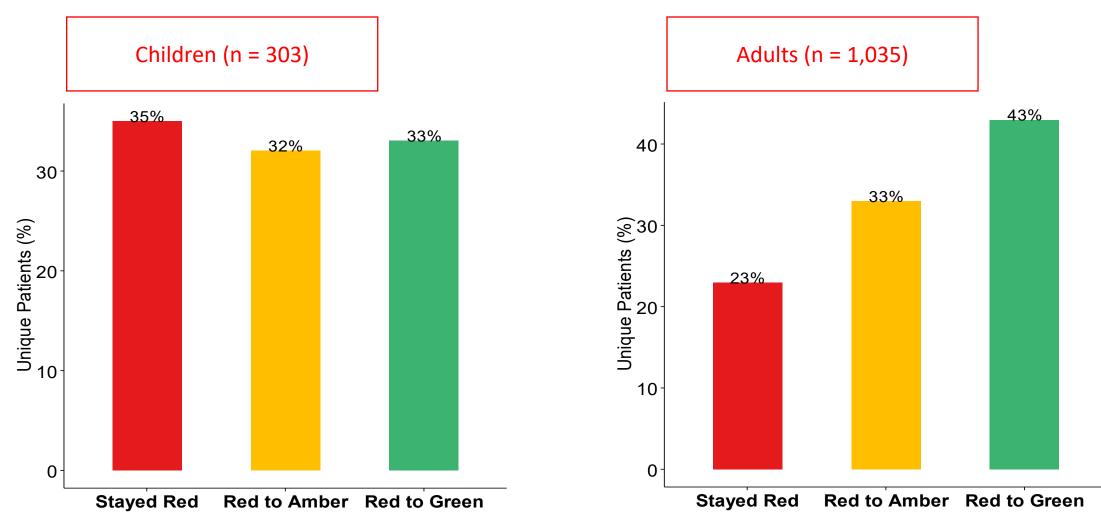


General forms for the same Patient ID (Re-attendance) Adult/Child Current Year to date

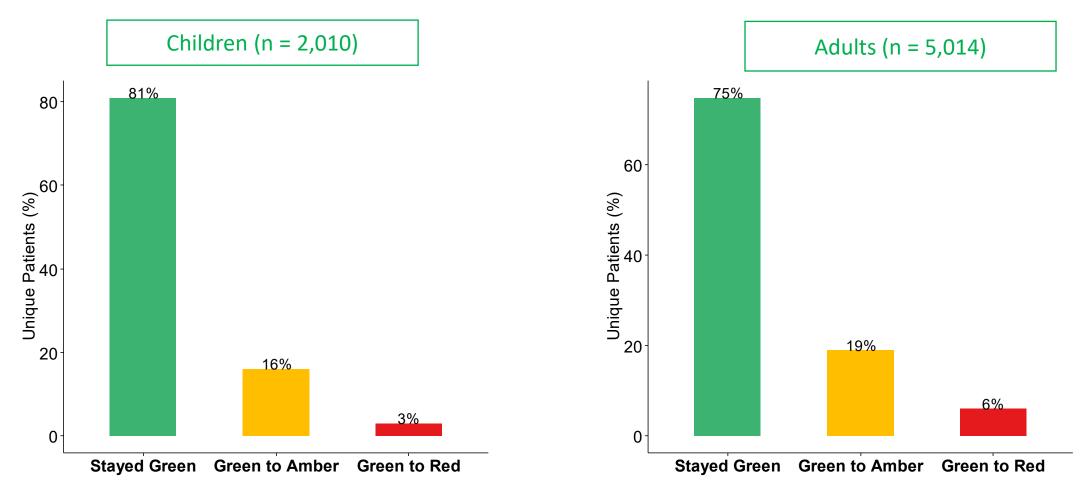


Early Outcome data from circa 10,000 patients CR practices – 1st & 2nd ACORN

Of the **11%** (children) and **14%** (adults) who had active disease - tooth decay - at 1st ACORN, 65% of these children & 76% of these adults improved within the year!



In the group who had no active disease & deemed to be low risk - tooth decay – was there any change? Of the **72%** (children) and **67%** (adults) who had no decay diagnosed at 1st ACORN, some did deteriorate

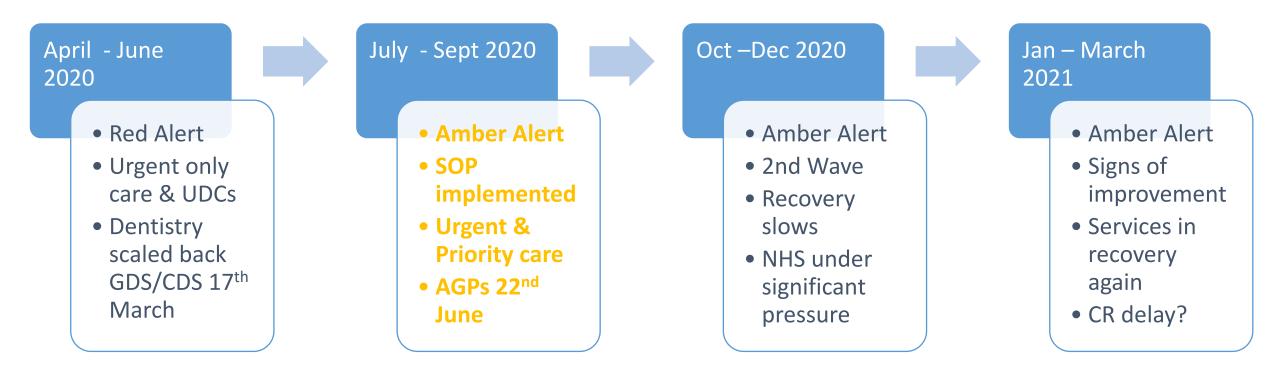


Clinical teams can inform and support, but daily oral health maintenance and care is key and is the responsibility of the patient, parents and carers.

So we can capture 'need' and 'outcome' We were reducing reliance on UDAs..... Next steps (or so we thought!) in February 2020 -

- Revised FP17W capturing need, outcome, prevention and skill mix activity to be introduced April 2020 and reported in eDEN (on-line reporting tool)
- Associate innovator group in North Wales to describe a Once for Wales patient journey/clinical pathway for periodontal care in general practice
- Need and outcome measures together with patient numbers, recall intervals, prevention and quality being used by practices and health boards in performance management and for learning purposes
- 50% of practices due to join by October 2020 Minister agreed early 2020.....
- And then the pandemic came!

March 17th 2020 Dentistry in Wales scaled back then RED Alert... April 2020 – 22nd June 2020 AMBER – Recovery to 31st March 2021 Q1 & Q2 April–Sept 21 No UDA/UOAs 'other measures' Restart Oct?



Practices reported via eRMS/FDS system – will tail off use Sept 21? 60 44589 2145 20340 Referrals to Urgent Care via FDS or Direct Patients Seen in Practice Prescriptions Issued 200361 93849 5888 Remote Advice Provided Total Phone Calls Managed Total Number of Reports

Data from 23^{rd} March $2020 - July 1^{st} 2020$

ACORN for URGENT patient care





Complete section 1 & 2 remotely- over the phone or using video call software

1. Inherent Patient Risks from Medical, Social and Dental history

Relevant medical history which impacts on oral health and/or dental care planning.	Yes Yellow	No Green
Please specify		
Relevant social history which impacts on oral health and/or dental care planning	Yes Yellow	No Green
Please specify		
Relevant dental history which impacts on oral health and/or dental care planning	Yes Yellow	No Green
Please specify		

2. Key Modifiable Behaviours and Protective Factors

Tooth Decay Specific Risks

0-7 years only: supervised tooth brushing with fluoride toothpaste before bedtime and one more time during the day? OR >7years: Brushes (self or carer) at bed time and one more time during the day with fluoride toothpaste?		No Amber
Consumes drinks other than water or milk outside of mealtimes more than once daily? (g.g., sports drinks, tea/coffee with sugar, fizzy drinks, etc.) And/or Eats sugary snacks, sweets, etc. outside of mealtimes more than once daily?	Yes Amber	No Green

Periodontal Health Specific Risks (12+ only)

Smokes and/or use of tobacco products	Yes Amber No Green
Brushes (self or carer) at bed time and one more time during the day?	Yes Green No Amber
Uses (self or carer) inter-dental aids as advised by the dental team? e.g. interdental	Yes / No
brushes use	

Complete section 3 in surgery

3. Clinical Findings

Soft Tissues Findings, dentures and Level of Plaque (for all patients)

Please specify findings (e.g	2 × 2 cm suspected mouth cancer o	n lateral border of	f tongue on the righ	t hand side)

Level	of	Plag	ue:	Low,	Mod	erate	or	High

Tooth Decay (for dentate only)		
Total number of teeth in mouth	N•	
No active tooth decay seen (arrested tooth decay= not active) on presentation	Green	
No Active tooth decay into dentine but risk factors present	Amber 🗆	
Active tooth decay into dentine or beyond	Red 🗆	
If Red, total number of teeth with active tooth decay into dentine	dt DT	

Other Dental Need (for all patients)

e.g. Tooth surface loss, dental trauma, repair and	Tick one only
maintenance (e.g. cusp fracture), removal of	Red – Dental treatment is required (e.g. repair of cusp fracture).
overhangs, denture replacement required, etc.	Amber – Risk identified and/or review required
	Green - no other need identified and no risk behaviour to modify;
Diagnosis/diagnoses (please specify):	

Periodontal Health (Dentate and aged 12+ only)

BPE



Periodontal health: The dental team should record their findings as follows and on the FP17W:

GREEN	Good periodontal health and no risk factors	
AMBER	Risk factors for periodontal heath e.g. smoking	
RED	Active Periodontal Disease (4mm or more pocket/s plus BOP from the pocket)	

Must offer patient appointment for a full ACORN particularly if RED or AMBER is recorded in any of the categories for the Clinical Findings or Modifiable Risks

Reporting ACORN data on FP17W

There are the main data points, which are directly captured in the above assessment, which you MUST record in the FP17W. Please also tick 'Urgent Treatment' on FP17W

Medical History	Social History	Dental History	Tooth decay	teeth in	Dentinal decay DT/dt	Periodontal health	Other dental need
Yellow or Green	Yellow or Green	Yellow or Green	Green, Amber or Red	a number	Decayed teeth Inputted as a number	Green, Amber or Red	Green, Amber or Red

Important we understand 'needs' of those who do not attend routinely and/or those who have ongoing treatment need

- The following slides give an analysis of recorded activity as per claims made by dentists. They do not capture 'all activity' such as the SOP requirements necessary to respond to the pandemic (refer to last bullet point)
- Dental activity by mid January was at levels similar to before the Christmas period
- It was quieter over Christmas than in the preceding weeks, but this reflects usual pattern
- The overall trend in dental activity shows activity increasing each month since services opened more fully in July
- The proportion of work completed is trending every month towards more normal activity, but is still largely
 dominated by urgent care. This is more time consuming than quick check-ups, and dentists are prioritising urgent
 care and priority groups as requested
- Lastly data shows FP17 data year on year. The useful thing to note is the similar trend by category, rather than the absolute number, as operating conditions are incomparable (for example, the necessity for fallow time in surgeries between patients, different Standard Operating Procedures, need for PPE, and use of new remote systems such as attend anywhere – not recorded on FP17Ws)

- Last week was the highest week to date in terms of FDS/eRMS reports 'Patients seen in practice' and 'AGPs', as well as the quietest week for 'Remote advice provided'. Timely practice reported data robust NHS BSA will follow.
- Showing a continued and now recognisable trend towards more normal activity
- The slides show:

-the extent to which the most recent week differs to average activity since reopening
-the trend graphs and
-the proportion of activity graphs, pattern has picked up the pre-Christmas trend, of moving towards 'normal' activity

- This month has the highest 'Band 1' activity and the lowest 'Urgent' activity
- Final slide in this section shows the like for like activity by band. Trends to note are the gaps being closed across the board (with the exception of band 3 work). Caveat this is NOT LFL context given SOP.

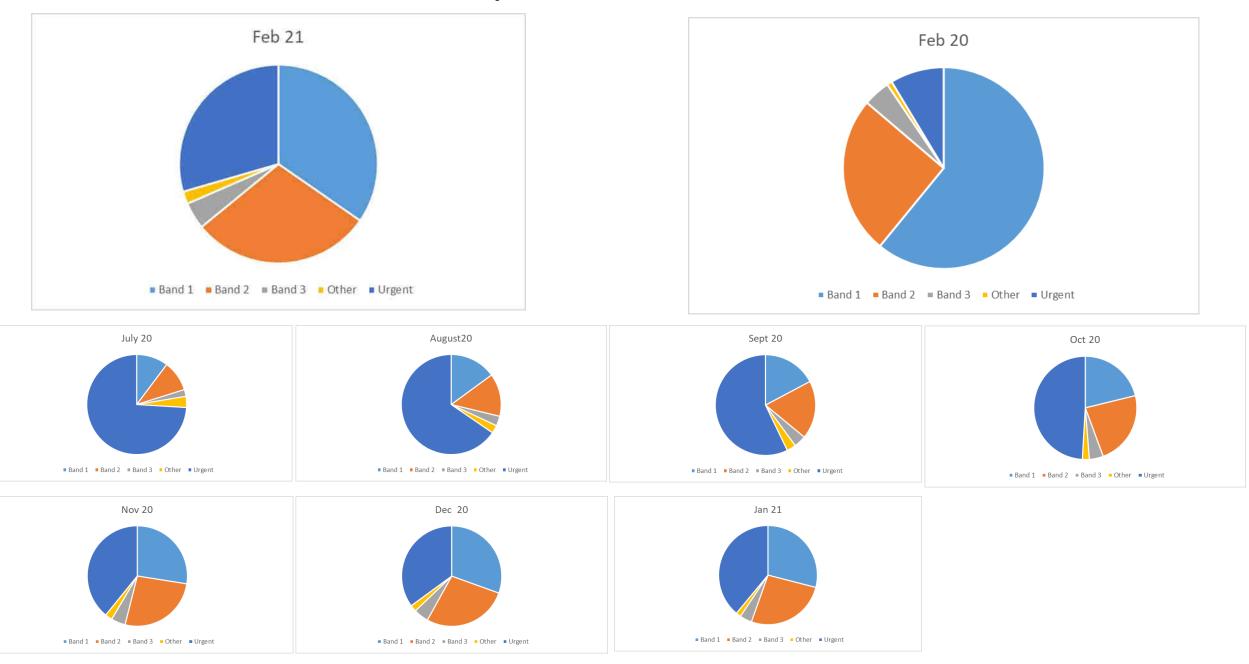
	Latest Week	July to March Average	Change
Referrals to Urgent Care	95	157	-40%
Prescriptions Issued	2038	2220	-8%
Patients Seen in Practice	32967	20644	60%
Phone calls managed	42508	32865	29%
Remote advice provided	3273	5622	-42%
AGP	7689	4110	87%

Activity Graphs From eRMS/FDS Data



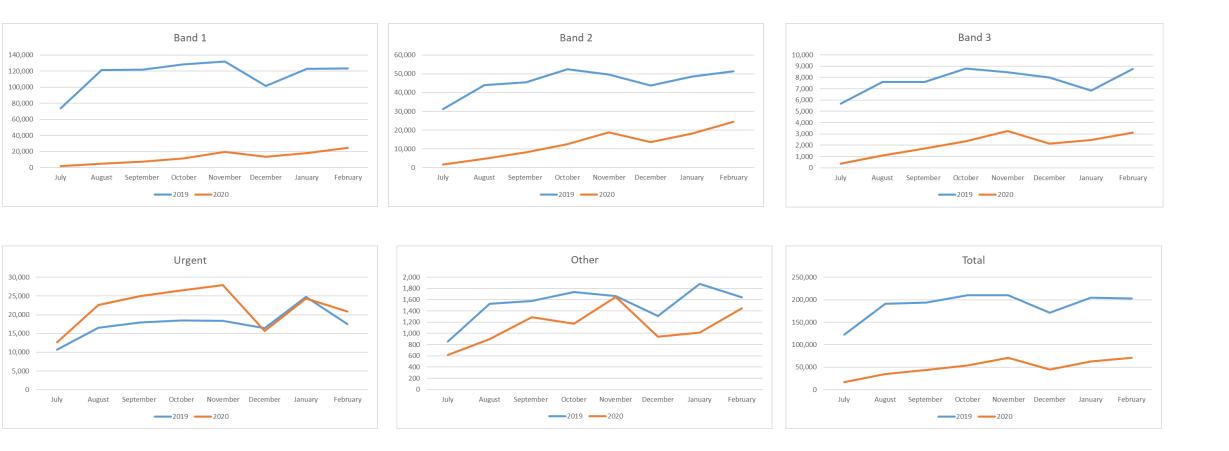


Proportion of work charts

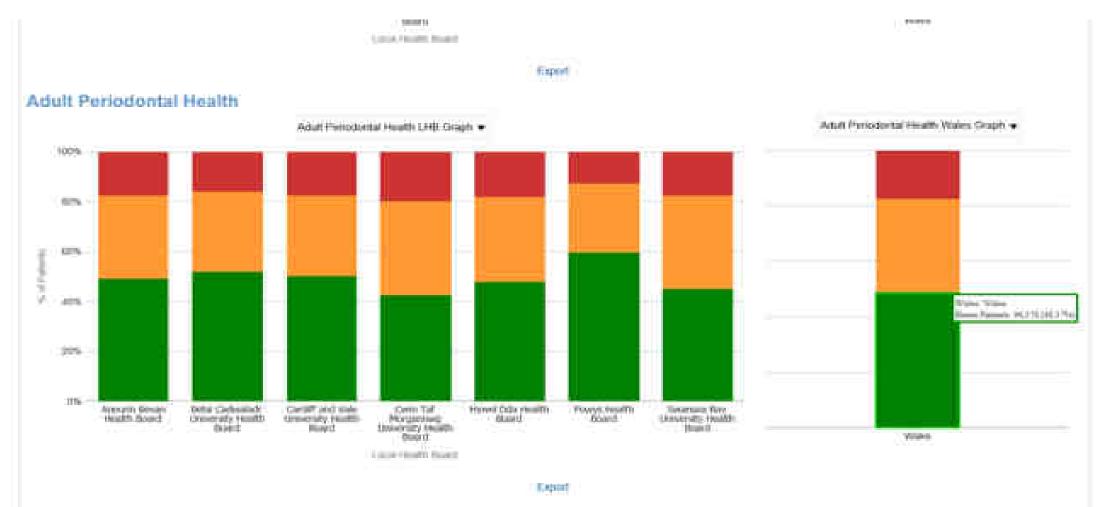


Completed courses of treatment trend 2019 vs 2020

(Although LFL isn't an indication of actual activity, the trend shows the similar activity movements in December)



NHS BSA Data available to practices using eDEN – log in and use together with AA!



Adult Other Dental

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Data on patient numbers, need, recall & FV...



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Adult 34 Month Unique Patients Trented

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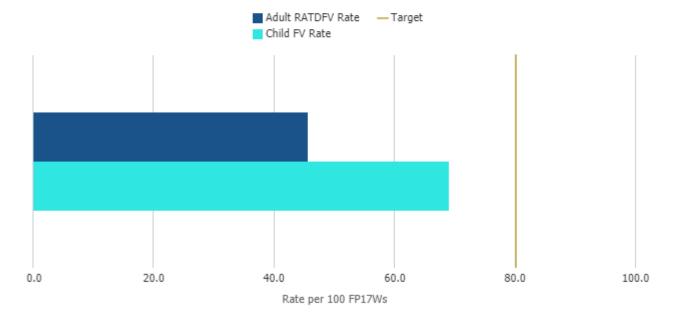
Q1 Fluoride Varnish Applications

Fluoride Varnish Rate Expectations

The rate of adult red or amber tooth decay FP17Ws with fluoride varnish is 45.5%.

The rate of child FP17Ws with fluoride varnish is 68.9%.

The target for both of these is 80.0%.

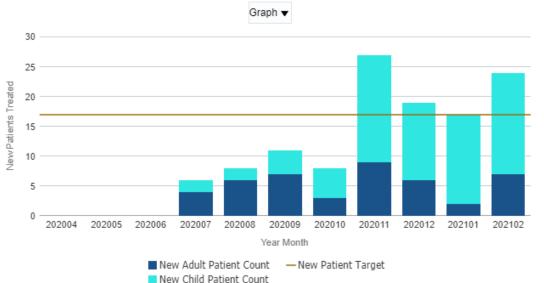


Export

- The fluoride varnish rate expectations graph refers to counts of FP17Ws.
- Child data refers to the percentage of all child general FP17Ws in which a fluoride varnish treatment was indicated.
- Adult data refers to the percentage of FP17Ws categorised as 'red' or 'amber' for tooth decay in which a fluoride varnish treatment was indicated.
- Please note that other ACORN data in the dashboard typically refers to unique patients, based on their earliest complete ACORN assessment.
- The expected rate for both adult and child is 80%, indicated by the brown line.

New Patients Treated by Month

The graph/table below shows how many new adult and child patients the contract has treated per month against the contract target (2 patients per week per £165,000 of total financial value). This contract has a target of treating **17** new patients per month.



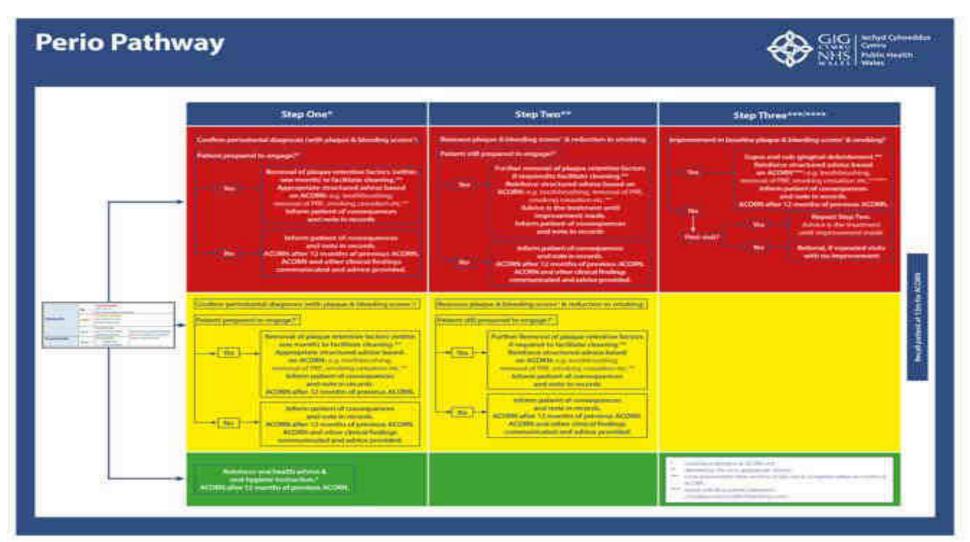
Export

Year Month New Adult Patient Count New Child Patient Count Total New Patient Count

- 'New Patients' are defined as patients not treated at the contract in the last 12 (child) or 24 (adult) months, or who have not previously visited the contract.
- The expectation is to treat 2 new patients for every £165,000 of contract financial value, per week.
- These patients should be a mix of both adult (shown in navy) and child (shown in turquoise).
- Data is shown for all year months to date.
- A table view is also available, and both views can be exported.

Q2 New Patients Treated by Month

Finally Perio and Decay – Care pathways progress **Philosophy** of treatment and preventive approach



So no loss of momentum if anything pandemic has accelerated reform and system change Retain new ways of working & next steps...

April – September 21

- Q1 Measure FV application Q2 New patients & Q1 FV
- Orthodontic contracts measures: case starts, PAR and assessments
- Focus on prioritising 'need', prevention and access all contracts
- Reconciliation at year end

October 2021 System reform continues

- No return to UDAs/UOAs, greater use of whole team & Attend Anywhere
- Recall intervals aligned with ACORN findings & preventive care aligned to preventive DBOH evidence and pathways – measure this is happening?
- Numbers of patients in contracts adjusted for need / cost pathways



Open discussion

Over to you.....

Time to respond to your questions and comments