

The title of the document, 'eDEN Dashboard Guidance for Welsh Providers', displayed in a white box with blue text. The background of the entire page is a blurred image of people working at computers, overlaid with a complex network diagram of white lines and nodes, and various data visualization elements like pie charts and labels (TDS, PPO, FNV, D05, A04, 01, 02, A, B).

[Interactive Contents](#)

Use this interactive content list to jump straight to the content you want to see.

Just click the titles below to go directly to that section:

[About this document](#)

[General Notes](#)

[Dashboard Section – Contract Overview](#)

[Contract Information](#)

[Complete Acorn](#)

[Contract Health Board Wales](#)

[Performer](#)

[Incomplete Acorn](#)

[Fluoride Varnish](#)

[Re-attendance](#)

[Monthly Dentistry Report](#)

[Details of contract](#)

[Getting more help](#)

About this document

Dashboard name: Provider NHS Wales Dentistry Dashboard

This document is designed to sit alongside the Provider NHS Wales Dentistry Dashboard content to provide some context around the different types of analyses and information presented.

General Notes

Data extracted from FP17Ws scheduled each month of the reporting year in accordance with year-end methodology.

Each FP17W scheduled between April and June is allocated to a Reporting Year based on the treatment completion date.

Delivery is measured against contracted values and activity as entered on CoMPASS, for each Reporting year, by commissioners.

Current year to date is the latest reporting Time period and the comparators are previous full reporting years.

Dashboard Section – Contract Overview

Contract Information

Details of contract - Contract details as entered by commissioners on COMPASS

Contract Information:								
Provider Name	Provider Number	Provider Start	Provider End date	Contract Type	Contract Start Date	Contract End Date	Contract Paid by NHS BSA	Prototype Contract
Aquilin House Dental Practice Partnership		Apr 2017		GDS	Apr 2006			Y

Print - Export

Patients Treated by Charge Status

<p>Patients Treated by Charge Status</p>	<p>Volume patients treated by their charge status (exempt, non-exempt, child), expressed as a percentage of total patients treated.</p>	<p>Patients Treated by Charge Status</p> <p>Legend: Non-Exempt, Exempt, Child</p> <p>% of Total Patients</p>
--	---	--

Contract Performance Overview


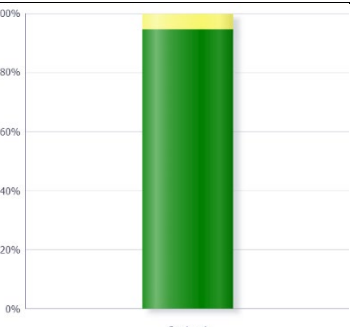
FP17Ws Submitted	Count of FP17Ws submitted.	<p>397</p> <p>FP17Ws have been submitted.</p>
FP17Ws Submitted with Fluoride Varnish	Percentage of FP17Ws submitted where a fluoride varnish treatment was indicated, expressed as a percentage of total FP17Ws submitted.	<p>3.3%</p> <p>of the submitted general FP17Ws included fluoride varnish.</p>
Patients with Fluoride Varnish	Percentage of patients who received a fluoride varnish treatment.	<p>3.5%</p> <p>of the treated patients received fluoride varnish treatment.</p>

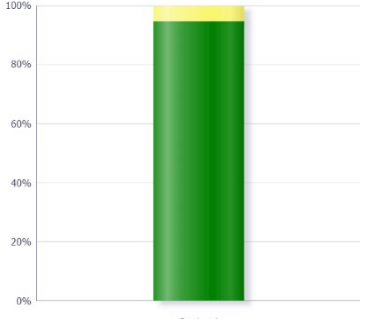
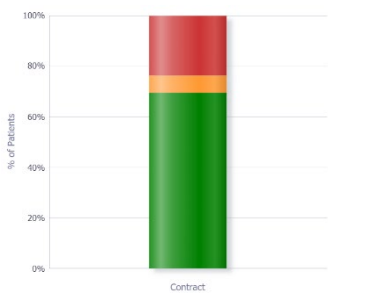
Patients Treated	Count of unique patients treated.	<p style="text-align: center;">370 patients have been treated.</p>								
Patients with ACORN	Count of unique patients treated who received a complete ACORN assessment.	<p style="text-align: center;">78 patients received an ACORN assessment.</p>								
% of Patients with ACORN	Percentage of unique patients treated who received a complete ACORN, expressed as a percentage of total unique patients treated.	<p style="text-align: center;">21.1% of general patients received an ACORN assessment.</p>								
Patients with at least 1 red condition	Count of patients who have at least 1 red condition in an ACORN assessment	<p style="text-align: center;">50 patients with at least 1 red condition in an ACORN assessment.</p>								
Patients with 3 green conditions	Count of patients who have 3 green conditions in an ACORN assessment	<p style="text-align: center;">13 patients with 3 green conditions in an ACORN assessment.</p>								
Incomplete ACORN FP17Ws	The count (and percentage of) FP17Ws submitted where at least one ACORN field has been completed, but the ACORN assessment is not complete.	<p style="text-align: center;">2 ACORN FP17Ws were submitted with incomplete sections.</p>								
Fluoride Varnish Rate Expectations	Count of FP17Ws submitted where a fluoride varnish treatment was indicated, expressed as a percentage of total FP17Ws submitted, split for adult and child patients. Also shown is a line indicating the percentage of adult ACORN patients	<p>Fluoride Varnish Rate Expectations The Adult Fluoride Varnish rate is expected to be greater than or equal to the contract's Adult Red Tooth Decay rate, which is 23.8% (indicated by the red line). All child patients would benefit from fluoride varnish application, so it is recommended that all receive this treatment.</p> <table border="1"> <thead> <tr> <th>Category</th> <th>Rate per 100 FP17Ws</th> </tr> </thead> <tbody> <tr> <td>Adult Rate</td> <td>~7.5</td> </tr> <tr> <td>Child Rate</td> <td>~28.5</td> </tr> <tr> <td>Adult TD Red %</td> <td>23.8</td> </tr> </tbody> </table>	Category	Rate per 100 FP17Ws	Adult Rate	~7.5	Child Rate	~28.5	Adult TD Red %	23.8
Category	Rate per 100 FP17Ws									
Adult Rate	~7.5									
Child Rate	~28.5									
Adult TD Red %	23.8									

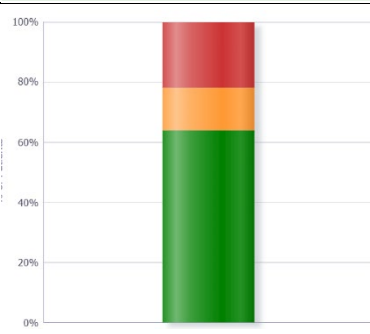
	<p>categorised as “red” for tooth decay.</p>																																																		
<p>RAG Status vs Stated Recall</p>	<p>The percentages of adult and child ACORN patients categorised as green for tooth decay, periodontal health, and other dental, and adult and child ACORN patients categorised as red for at least one of these conditions, split by the recommended recall interval on the form.</p>	<p>RAG Status vs Stated Recall <small>Recall intervals should be determined for each patient based on risk and in accordance with NICE guidance. "Conditions" refers to "Tooth Decay", "Periodontal", and "Other" risk, and the "Stated Recall" reports the recall interval that was recorded on the same FP17W.</small></p> <p>Adult/Child Adult ▾ Patients with 1 or More Red Conditions (N) = 101 Patients with 3 Green Conditions (N) = 22</p> <table border="1"> <caption>RAG Status vs Stated Recall Data</caption> <thead> <tr> <th>Recall Interval</th> <th>% of Patients with 1 or More Red Conditions</th> <th>% of Patients with 3 Green Conditions</th> </tr> </thead> <tbody> <tr> <td>01 to 03</td> <td>~10</td> <td>~10</td> </tr> <tr> <td>04 to 06</td> <td>~15</td> <td>~15</td> </tr> <tr> <td>07 to 09</td> <td>~10</td> <td>~10</td> </tr> <tr> <td>10 to 12</td> <td>~10</td> <td>~15</td> </tr> <tr> <td>12+</td> <td>~75</td> <td>~85</td> </tr> </tbody> </table>	Recall Interval	% of Patients with 1 or More Red Conditions	% of Patients with 3 Green Conditions	01 to 03	~10	~10	04 to 06	~15	~15	07 to 09	~10	~10	10 to 12	~10	~15	12+	~75	~85																															
Recall Interval	% of Patients with 1 or More Red Conditions	% of Patients with 3 Green Conditions																																																	
01 to 03	~10	~10																																																	
04 to 06	~15	~15																																																	
07 to 09	~10	~10																																																	
10 to 12	~10	~15																																																	
12+	~75	~85																																																	
<p>Child 12 Month Unique Patients Treated</p>	<p>The count of unique child patients treated in the 12 months up to and including the given month.</p>	<p>Child 12 Month Unique Patients Treated <small>This chart shows, by year, the counts of unique child patients treated in the 12 months up to and including the month shown.</small></p> <table border="1"> <caption>Child 12 Month Unique Patients Treated Data</caption> <thead> <tr> <th>Month</th> <th>2019/2020</th> <th>2020/2021</th> </tr> </thead> <tbody> <tr><td>APR</td><td>~1,350</td><td>~1,350</td></tr> <tr><td>MAY</td><td>~1,350</td><td>~1,250</td></tr> <tr><td>JUN</td><td>~1,350</td><td>~1,150</td></tr> <tr><td>JUL</td><td>~1,350</td><td>~1,050</td></tr> <tr><td>AUG</td><td>~1,350</td><td>~950</td></tr> <tr><td>SEP</td><td>~1,350</td><td>~850</td></tr> <tr><td>OCT</td><td>~1,350</td><td>~750</td></tr> <tr><td>NOV</td><td>~1,350</td><td>~650</td></tr> <tr><td>DEC</td><td>~1,350</td><td>~550</td></tr> <tr><td>JAN</td><td>~1,350</td><td>~450</td></tr> <tr><td>FEB</td><td>~1,350</td><td>~350</td></tr> <tr><td>MAR</td><td>~1,350</td><td>~250</td></tr> </tbody> </table>	Month	2019/2020	2020/2021	APR	~1,350	~1,350	MAY	~1,350	~1,250	JUN	~1,350	~1,150	JUL	~1,350	~1,050	AUG	~1,350	~950	SEP	~1,350	~850	OCT	~1,350	~750	NOV	~1,350	~650	DEC	~1,350	~550	JAN	~1,350	~450	FEB	~1,350	~350	MAR	~1,350	~250										
Month	2019/2020	2020/2021																																																	
APR	~1,350	~1,350																																																	
MAY	~1,350	~1,250																																																	
JUN	~1,350	~1,150																																																	
JUL	~1,350	~1,050																																																	
AUG	~1,350	~950																																																	
SEP	~1,350	~850																																																	
OCT	~1,350	~750																																																	
NOV	~1,350	~650																																																	
DEC	~1,350	~550																																																	
JAN	~1,350	~450																																																	
FEB	~1,350	~350																																																	
MAR	~1,350	~250																																																	
<p>Adult 24 Month Unique Patients Treated</p>	<p>The count of unique adult patients treated in the 24 months up to and including the given month.</p>	<p>Adult 24 Month Unique Patients Treated <small>This chart shows, by year, the counts of unique adult patients treated in the 24 months up to and including the month shown.</small></p> <table border="1"> <caption>Adult 24 Month Unique Patients Treated Data</caption> <thead> <tr> <th>Month</th> <th>2019/2020</th> <th>2020/2021</th> </tr> </thead> <tbody> <tr><td>APR</td><td>~5,500</td><td>~5,500</td></tr> <tr><td>MAY</td><td>~5,500</td><td>~5,200</td></tr> <tr><td>JUN</td><td>~5,500</td><td>~4,900</td></tr> <tr><td>JUL</td><td>~5,500</td><td>~4,600</td></tr> <tr><td>AUG</td><td>~5,500</td><td>~4,300</td></tr> <tr><td>SEP</td><td>~5,500</td><td>~4,000</td></tr> <tr><td>OCT</td><td>~5,500</td><td>~3,700</td></tr> <tr><td>NOV</td><td>~5,500</td><td>~3,400</td></tr> <tr><td>DEC</td><td>~5,500</td><td>~3,100</td></tr> <tr><td>JAN</td><td>~5,500</td><td>~2,800</td></tr> <tr><td>FEB</td><td>~5,500</td><td>~2,500</td></tr> <tr><td>MAR</td><td>~5,500</td><td>~2,200</td></tr> </tbody> </table>	Month	2019/2020	2020/2021	APR	~5,500	~5,500	MAY	~5,500	~5,200	JUN	~5,500	~4,900	JUL	~5,500	~4,600	AUG	~5,500	~4,300	SEP	~5,500	~4,000	OCT	~5,500	~3,700	NOV	~5,500	~3,400	DEC	~5,500	~3,100	JAN	~5,500	~2,800	FEB	~5,500	~2,500	MAR	~5,500	~2,200										
Month	2019/2020	2020/2021																																																	
APR	~5,500	~5,500																																																	
MAY	~5,500	~5,200																																																	
JUN	~5,500	~4,900																																																	
JUL	~5,500	~4,600																																																	
AUG	~5,500	~4,300																																																	
SEP	~5,500	~4,000																																																	
OCT	~5,500	~3,700																																																	
NOV	~5,500	~3,400																																																	
DEC	~5,500	~3,100																																																	
JAN	~5,500	~2,800																																																	
FEB	~5,500	~2,500																																																	
MAR	~5,500	~2,200																																																	
<p>Contract Performers</p>	<p>Details of the performers registered under a contract</p>	<p>Contract Performers</p> <table border="1"> <thead> <tr> <th>Performer Name</th> <th>Total Patients Treated</th> <th>ACORN Patients Treated</th> <th>% of General Patients with ACORN</th> <th>Total FP17Ws</th> <th>Incomplete ACORN FP17Ws</th> <th>% of ACORN FP17Ws Incomplete</th> </tr> </thead> <tbody> <tr> <td>[Redacted]</td> <td>75</td> <td>67</td> <td>89.3</td> <td>75</td> <td>0</td> <td>0.0</td> </tr> <tr> <td>[Redacted]</td> <td>75</td> <td>17</td> <td>22.7</td> <td>74</td> <td>0</td> <td>0.0</td> </tr> <tr> <td>[Redacted]</td> <td>250</td> <td>48</td> <td>19.2</td> <td>261</td> <td>1</td> <td>0.4</td> </tr> <tr> <td>[Redacted]</td> <td>84</td> <td>28</td> <td>33.3</td> <td>88</td> <td>1</td> <td>1.3</td> </tr> <tr> <td>[Redacted]</td> <td>112</td> <td>42</td> <td>37.5</td> <td>117</td> <td>0</td> <td>0.0</td> </tr> <tr> <td>Grand Total</td> <td>575</td> <td>202</td> <td>35.1</td> <td>615</td> <td>2</td> <td>0.4</td> </tr> </tbody> </table>	Performer Name	Total Patients Treated	ACORN Patients Treated	% of General Patients with ACORN	Total FP17Ws	Incomplete ACORN FP17Ws	% of ACORN FP17Ws Incomplete	[Redacted]	75	67	89.3	75	0	0.0	[Redacted]	75	17	22.7	74	0	0.0	[Redacted]	250	48	19.2	261	1	0.4	[Redacted]	84	28	33.3	88	1	1.3	[Redacted]	112	42	37.5	117	0	0.0	Grand Total	575	202	35.1	615	2	0.4
Performer Name	Total Patients Treated	ACORN Patients Treated	% of General Patients with ACORN	Total FP17Ws	Incomplete ACORN FP17Ws	% of ACORN FP17Ws Incomplete																																													
[Redacted]	75	67	89.3	75	0	0.0																																													
[Redacted]	75	17	22.7	74	0	0.0																																													
[Redacted]	250	48	19.2	261	1	0.4																																													
[Redacted]	84	28	33.3	88	1	1.3																																													
[Redacted]	112	42	37.5	117	0	0.0																																													
Grand Total	575	202	35.1	615	2	0.4																																													
<p>Contract Performers</p>	<p>Chart version of details of the performers registered under a contract</p>	<p>Select from the different available drop down options to view performer data</p> <p>Patients Treated ▾</p> <table border="1"> <caption>Contract Performers Data</caption> <thead> <tr> <th>Performer Name</th> <th>Number of Patients Treated</th> </tr> </thead> <tbody> <tr> <td>Dr F CARR SMITH</td> <td>~75</td> </tr> <tr> <td>Dr K AMIN</td> <td>~75</td> </tr> <tr> <td>Miss K CLOSE</td> <td>~250</td> </tr> <tr> <td>Mr B Schindelutte</td> <td>~84</td> </tr> <tr> <td>Mr T PHELLIPS</td> <td>~112</td> </tr> </tbody> </table>	Performer Name	Number of Patients Treated	Dr F CARR SMITH	~75	Dr K AMIN	~75	Miss K CLOSE	~250	Mr B Schindelutte	~84	Mr T PHELLIPS	~112																																					
Performer Name	Number of Patients Treated																																																		
Dr F CARR SMITH	~75																																																		
Dr K AMIN	~75																																																		
Miss K CLOSE	~250																																																		
Mr B Schindelutte	~84																																																		
Mr T PHELLIPS	~112																																																		

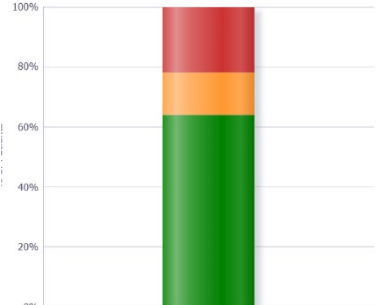
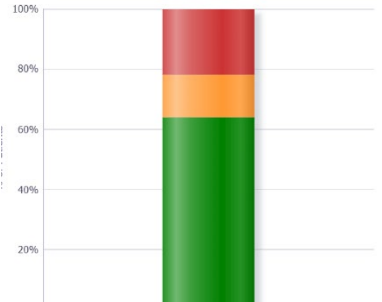
Complete Acorn

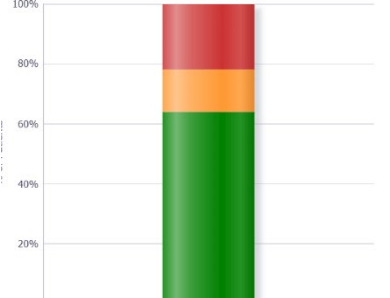
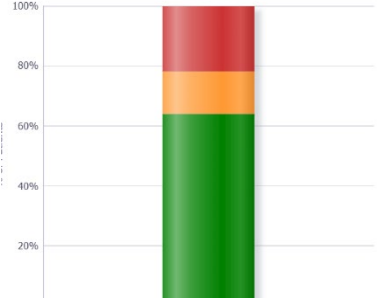
Contract Health Board Wales

<p>Medical History - Contract</p>	<p>The count of ACORN patients categorised as yellow/green, expressed as a percentage of the total ACORN patients, for the contract performer.</p>	<p>Medical History</p>  <p>A stacked bar chart titled 'Medical History' for the 'Contract' performer. The y-axis is labeled '% of Patients' and ranges from 0% to 100% in 20% increments. The bar is divided into two segments: a green segment at the bottom representing 79.1% and a yellow segment at the top representing 20.9%.</p>
<p>Medical History – Local Health Board</p>	<p>The count of ACORN patients categorised as yellow/green, expressed as a percentage of the total ACORN patients, for the local health board.</p>	<p>LHB Medical History Yellow Rate 20.9%</p> <p>LHB Medical History Green Rate 79.1%</p>
<p>Medical History – Wales</p>	<p>The count of ACORN patients categorised as yellow/green, expressed as a percentage of the total ACORN patients, for Wales.</p>	<p>Wales Medical History Yellow Rate 22.6%</p> <p>Wales Medical History Green Rate 77.4%</p>
<p>Social History - Contract</p>	<p>The count of ACORN patients categorised as yellow/green, expressed as a percentage of the total ACORN patients, for the contract performer.</p>	 <p>A stacked bar chart titled 'Social History' for the 'Contract' performer. The y-axis is labeled '% of Patients' and ranges from 0% to 100% in 20% increments. The bar is divided into two segments: a green segment at the bottom representing 88.2% and a yellow segment at the top representing 11.8%.</p>
<p>Social History - Local Health Board</p>	<p>The count of ACORN patients categorised as yellow/green, expressed as a percentage of the total ACORN patients, for the local health board.</p>	<p>LHB Social History Yellow Rate 11.8%</p> <p>LHB Social History Green Rate 88.2%</p>

Social History - Wales	The count of ACORN patients categorised as yellow/green, expressed as a percentage of the total ACORN patients, for Wales.	<p style="text-align: center;">Wales Social History Yellow Rate 12.3%</p> <p style="text-align: center;">Wales Social History Green Rate 87.7%</p>
Dental History - Contract	The count of ACORN patients categorised as yellow/green, expressed as a percentage of the total ACORN patients, for the contract performer.	 <p>A stacked bar chart showing the percentage of patients categorized as yellow/green. The y-axis is labeled from 0% to 100% in 20% increments. The bar is labeled 'Contract' at the bottom. The bar is 100% green, with a very thin yellow segment at the top.</p>
Dental History - Local Health Board	The count of ACORN patients categorised as yellow/green, expressed as a percentage of the total ACORN patients, for the local health board.	<p style="text-align: center;">LHB Dental History Yellow Rate 24.7%</p> <p style="text-align: center;">LHB Dental History Green Rate 75.3%</p>
Dental History - Wales	The count of ACORN patients categorised as yellow/green, expressed as a percentage of the total ACORN patients, for Wales.	<p style="text-align: center;">Wales Dental History Yellow Rate 22.6%</p> <p style="text-align: center;">Wales Dental History Green Rate 77.4%</p>
Adult Tooth Decay - Contract	The count of adult ACORN patients categorised as red/amber/green, expressed as a percentage of the total adult ACORN patients, for the contract performer.	 <p>A stacked bar chart showing the percentage of patients categorized as red/amber/green. The y-axis is labeled '% of Patients' and ranges from 0% to 100% in 20% increments. The bar is labeled 'Contract' at the bottom. The bar is composed of three segments: a large green segment at the bottom (approximately 70%), a thin orange segment in the middle (approximately 5%), and a red segment at the top (approximately 25%).</p>

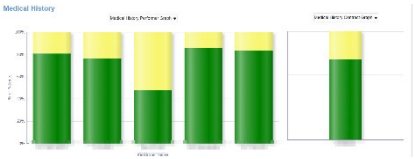
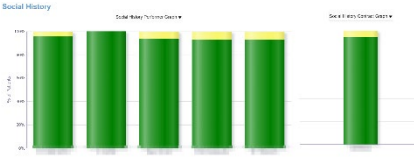
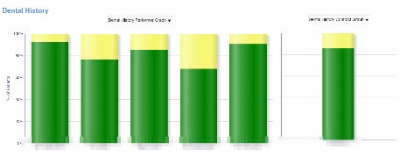
Adult Tooth Decay - Local Health Board	The count of adult ACORN patients categorised as red/amber/green, expressed as a percentage of the total adult ACORN patients, for the local health board.	<div data-bbox="991 168 1362 277" style="background-color: #c00000; color: white; padding: 5px; text-align: center;">LHB Adult Tooth Decay Red Rate 28.9%</div> <div data-bbox="991 293 1362 403" style="background-color: #ff9900; color: white; padding: 5px; text-align: center;">LHB Adult Tooth Decay Amber Rate 23.7%</div> <div data-bbox="991 418 1362 521" style="background-color: #008000; color: white; padding: 5px; text-align: center;">LHB Adult Tooth Decay Green Rate 47.5%</div>								
Adult Tooth Decay - Wales	The count of adult ACORN patients categorised as red/amber/green, expressed as a percentage of the total adult ACORN patients, for Wales	<div data-bbox="991 521 1362 631" style="background-color: #c00000; color: white; padding: 5px; text-align: center;">Wales Adult Tooth Decay Red Rate 29.3%</div> <div data-bbox="991 647 1362 757" style="background-color: #ff9900; color: white; padding: 5px; text-align: center;">Wales Adult Tooth Decay Amber Rate 21.0%</div> <div data-bbox="991 772 1362 875" style="background-color: #008000; color: white; padding: 5px; text-align: center;">Wales Adult Tooth Decay Green Rate 49.7%</div>								
Adult Periodontal Health - Contract	The count of adult ACORN patients categorised as red/amber/green, expressed as a percentage of the total adult ACORN patients, for the contract performer.	 <table border="1" data-bbox="991 875 1362 1207"> <thead> <tr> <th>Category</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Green</td> <td>51.3%</td> </tr> <tr> <td>Amber</td> <td>31.3%</td> </tr> <tr> <td>Red</td> <td>17.4%</td> </tr> </tbody> </table>	Category	Percentage	Green	51.3%	Amber	31.3%	Red	17.4%
Category	Percentage									
Green	51.3%									
Amber	31.3%									
Red	17.4%									
Adult Periodontal Health - Local Health Board	The count of adult ACORN patients categorised as red/amber/green, expressed as a percentage of the total adult ACORN patients, for the local health board.	<div data-bbox="991 1207 1362 1317" style="background-color: #c00000; color: white; padding: 5px; text-align: center;">LHB Adult Periodontal Health Red Rate 17.4%</div> <div data-bbox="991 1332 1362 1442" style="background-color: #ff9900; color: white; padding: 5px; text-align: center;">LHB Adult Periodontal Health Amber Rate 31.3%</div> <div data-bbox="991 1458 1362 1561" style="background-color: #008000; color: white; padding: 5px; text-align: center;">LHB Adult Periodontal Health Green Rate 51.3%</div>								
Adult Periodontal Health -- Wales	The count of adult ACORN patients categorised as red/amber/green, expressed as a percentage of the total adult ACORN patients, for Wales	<div data-bbox="991 1561 1362 1671" style="background-color: #c00000; color: white; padding: 5px; text-align: center;">Wales Adult Periodontal Health Red Rate 16.7%</div> <div data-bbox="991 1686 1362 1796" style="background-color: #ff9900; color: white; padding: 5px; text-align: center;">Wales Adult Periodontal Health Amber Rate 31.4%</div> <div data-bbox="991 1812 1362 1919" style="background-color: #008000; color: white; padding: 5px; text-align: center;">Wales Adult Periodontal Health Green Rate 51.9%</div>								

Adult Other Dental Conditions- Contract	The count of adult ACORN patients categorised as red/amber/green, expressed as a percentage of the total adult ACORN patients, for the contract.	
Adult Other Dental Conditions - Local Health Board	The count of adult ACORN patients categorised as red/amber/green, expressed as a percentage of the total adult ACORN patients, for the local health board.	<p data-bbox="991 495 1374 595">LHB Adult Other Dental Red Rate 39.9%</p> <p data-bbox="991 607 1374 707">LHB Adult Other Dental Amber Rate 21.8%</p> <p data-bbox="991 719 1374 819">LHB Adult Other Dental Green Rate 38.3%</p>
Adult Other Dental Conditions - Wales	The count of adult ACORN patients categorised as red/amber/green, expressed as a percentage of the total adult ACORN patients, for Wales	<p data-bbox="991 853 1374 954">Wales Adult Other Dental Red Rate 37.2%</p> <p data-bbox="991 965 1374 1066">Wales Adult Other Dental Amber Rate 22.4%</p> <p data-bbox="991 1077 1374 1178">Wales Adult Other Dental Green Rate 40.4%</p>
Child Tooth Decay - Contract	The count of child ACORN patients categorised as red/amber/green, expressed as a percentage of the total child ACORN patients, for the contract.	
Child Tooth Decay - Local Health Board	The count of child ACORN patients categorised as red/amber/green, expressed as a percentage of the total child ACORN patients, for the local health board.	<p data-bbox="991 1525 1374 1626">LHB Child Tooth Decay Red Rate 23.0%</p> <p data-bbox="991 1637 1374 1738">LHB Child Tooth Decay Amber Rate 19.2%</p> <p data-bbox="991 1749 1374 1850">LHB Child Tooth Decay Green Rate 57.8%</p>

Child Tooth Decay - Wales	The count of child ACORN patients categorised as red/amber/green, expressed as a percentage of the total child ACORN patients, for Wales.	<div style="background-color: #c00000; color: white; padding: 5px; text-align: center;">Wales Child Tooth Decay Red Rate 25.8%</div> <div style="background-color: #ff9900; color: white; padding: 5px; text-align: center;">Wales Child Tooth Decay Amber Rate 20.6%</div> <div style="background-color: #008000; color: white; padding: 5px; text-align: center;">Wales Child Tooth Decay Green Rate 53.6%</div>
Child Periodontal Health - Contract	The count of child ACORN patients categorised as red/amber/green, expressed as a percentage of the total child ACORN patients, for the contract	
Child Periodontal Health - Local Health Board	The count of child ACORN patients categorised as red/amber/green, expressed as a percentage of the total child ACORN patients, for the local health board.	<div style="background-color: #c00000; color: white; padding: 5px; text-align: center;">LHB Child Periodontal Health Red Rate 0.2%</div> <div style="background-color: #ff9900; color: white; padding: 5px; text-align: center;">LHB Child Periodontal Health Amber Rate 15.0%</div> <div style="background-color: #008000; color: white; padding: 5px; text-align: center;">LHB Child Periodontal Health Green Rate 84.9%</div>
Child Periodontal Health - Wales	The count of child ACORN patients categorised as red/amber/green, expressed as a percentage of the total child ACORN patients, for Wales.	<div style="background-color: #c00000; color: white; padding: 5px; text-align: center;">Wales Child Periodontal Health Red Rate 0.6%</div> <div style="background-color: #ff9900; color: white; padding: 5px; text-align: center;">Wales Child Periodontal Health Amber Rate 18.4%</div> <div style="background-color: #008000; color: white; padding: 5px; text-align: center;">Wales Child Periodontal Health Green Rate 81.0%</div>
Child Other Dental Conditions - Contract	The count of child ACORN patients categorised as red/amber/green, expressed as a percentage of the total child ACORN patients, for the contract	


Child Other Dental Conditions - Local Health Board	The count of child ACORN patients categorised as red/amber/green, expressed as a percentage of the total child ACORN patients, for the local health board.	<div style="background-color: #c00000; color: white; padding: 5px; text-align: center;">LHB Child Other Dental Red Rate 15.7%</div> <div style="background-color: #ff8c00; color: white; padding: 5px; text-align: center;">LHB Child Other Dental Amber Rate 15.2%</div> <div style="background-color: #008000; color: white; padding: 5px; text-align: center;">LHB Child Other Dental Green Rate 69.1%</div>
Child Other Dental Conditions - Wales	The count of child ACORN patients categorised as red/amber/green, expressed as a percentage of the total child ACORN patients, for Wales.	<div style="background-color: #c00000; color: white; padding: 5px; text-align: center;">Wales Child Other Dental Red Rate 14.4%</div> <div style="background-color: #ff8c00; color: white; padding: 5px; text-align: center;">Wales Child Other Dental Amber Rate 18.8%</div> <div style="background-color: #008000; color: white; padding: 5px; text-align: center;">Wales Child Other Dental Green Rate 66.8%</div>

Performer





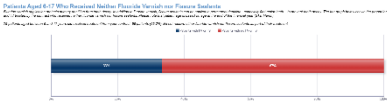
Medical History	The count of adult ACORN patients categorised as yellow/green, expressed as a percentage of the total adult ACORN patients, for the performer	 <p>Medical History</p>
Social History	The count of adult ACORN patients categorised as yellow/green, expressed as a percentage of the total adult ACORN patients, for the performer	 <p>Social History</p>
Dental History	The count of adult ACORN patients categorised as yellow/green, expressed as a percentage of the total adult ACORN patients, for the performer	 <p>Dental History</p>

<p>Adult Tooth Decay</p>	<p>The count of adult ACORN patients categorised as red/amber/green, expressed as a percentage of the total adult ACORN patients, for the performer</p>	
<p>Adult Periodontal Health</p>	<p>The count of adult ACORN patients categorised as red/amber/green, expressed as a percentage of the total adult ACORN patients, for the performer</p>	
<p>Adult Other Dental</p>	<p>The count of adult ACORN patients categorised as red/amber/green, expressed as a percentage of the total adult ACORN patients, for the performer</p>	
<p>Child Tooth Decay</p>	<p>The count of child ACORN patients categorised as red/amber/green, expressed as a percentage of the total child ACORN patients, for the performer.</p>	
<p>Child Periodontal Health</p>	<p>The count of child ACORN patients categorised as red/amber/green, expressed as a percentage of the total child ACORN patients, for the performer.</p>	
<p>Child Other Dental</p>	<p>The count of child ACORN patients categorised as red/amber/green, expressed as a percentage of the total child ACORN patients, for the performer.</p>	

Incomplete Acorn

<p>Incomplete ACORN FP17Ws</p>	<p>The count of FP17Ws submitted where at least one ACORN field has been completed, but the ACORN assessment is not complete (i.e. medical history, social history, dental history, tooth decay, periodontal health, and other dental for patients aged 12 and over, and all aforementioned fields except Periodontal Health for patients aged under 12).</p>	<p>Incomplete ACORN FP17Ws</p> <p>Count of Incomplete ACORN FP17Ws</p> <p>Please note that Incomplete ACORN data refers to counts of FP17Ws, and not unique patients. A "complete" ACORN is defined as each of the Medical History, Social History, Dental History, Tooth Decay, Periodontal Health, and Other Dental fields being complete, with the exception of patients aged <12, for whom the Periodontal Health field does not have to be completed.</p> <p>A total of 2 ACORN FP17Ws were submitted with 1 or more missing ACORN assessment positions. The graph and table below show the counts of each section were missing, since treatment bands for FP17Ws were defined with each ACORN performed day were submitted by:</p> 																																																																																																																																																																								
<p>Performer Incomplete ACORN FP17Ws by Treatment Charge Band</p>	<p>The count of Incomplete ACORN FP17Ws shown by performer and the treatment charge band.</p>	<p>Performer Incomplete ACORN FP17Ws by Treatment Charge Band</p> <table border="1"> <thead> <tr> <th>Performer Name</th> <th>Band 1</th> <th>Band 2</th> <th>Band 3</th> <th>Other</th> <th>Urgent</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> </tbody> </table>	Performer Name	Band 1	Band 2	Band 3	Other	Urgent	Total	[Redacted]	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0																																																																																											
Performer Name	Band 1	Band 2	Band 3	Other	Urgent	Total																																																																																																																																																																				
[Redacted]	0	0	0	0	0	0																																																																																																																																																																				
[Redacted]	0	0	0	0	0	0																																																																																																																																																																				
[Redacted]	0	0	0	0	0	0																																																																																																																																																																				
[Redacted]	0	0	0	0	0	0																																																																																																																																																																				
[Redacted]	0	0	0	0	0	0																																																																																																																																																																				
[Redacted]	0	0	0	0	0	0																																																																																																																																																																				
[Redacted]	0	0	0	0	0	0																																																																																																																																																																				
[Redacted]	0	0	0	0	0	0																																																																																																																																																																				
[Redacted]	0	0	0	0	0	0																																																																																																																																																																				
[Redacted]	0	0	0	0	0	0																																																																																																																																																																				
<p>Performer Incomplete ACORN FP17Ws by ACORN Assessment</p>	<p>The count of Incomplete ACORN FP17Ws shown by performer and the ACORN fields which are incomplete. Please note that the total may not equal the sum of the respective fields, as the FP17W is counted for each incomplete field.</p>	<p>Performer Incomplete ACORN FP17Ws by ACORN Assessment</p> <table border="1"> <thead> <tr> <th>Performer Name</th> <th>Medical History</th> <th>Social History</th> <th>Dental History</th> <th>Tooth Decay</th> <th>Periodontal Health</th> <th>Other Dental</th> <th>Total Incomplete</th> </tr> </thead> <tbody> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>[Redacted]</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> </tbody> </table>	Performer Name	Medical History	Social History	Dental History	Tooth Decay	Periodontal Health	Other Dental	Total Incomplete	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0	[Redacted]	0	0	0	0	0	0	0
Performer Name	Medical History	Social History	Dental History	Tooth Decay	Periodontal Health	Other Dental	Total Incomplete																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			
[Redacted]	0	0	0	0	0	0	0																																																																																																																																																																			


Fluoride Varnish

<p>Adult Fluoride Varnish Rates</p>	<p>Count of FP17Ws submitted where a fluoride varnish treatment was indicated, expressed as a percentage of total FP17Ws submitted, for adult patients, and shown at contract/LHB/Wales/</p>	
<p>Adult Fluoride Varnish Rates – By performer</p>	<p>Count of FP17Ws submitted where a fluoride varnish treatment was indicated, expressed as a percentage of total FP17Ws submitted, for adults patients, and shown at performer level</p>	
<p>Child Fluoride Varnish Rates</p>	<p>Count of FP17Ws submitted where a fluoride varnish treatment was indicated, expressed as a percentage of total FP17Ws submitted, for child patients, and shown at contract/LHB/Wales</p>	
<p>Child Fluoride Varnish Rates – By performer</p>	<p>Count of FP17Ws submitted where a fluoride varnish treatment was indicated, expressed as a percentage of total FP17Ws submitted, for child patients, and shown at performer</p>	
<p>Patients Aged 6-17 Who Received Neither Fluoride Varnish nor Fissure Sealants</p>	<p>The count of unique patients aged 6-17 (as at March 31st 2021) who did not receive fluoride varnish or fissure sealant treatment on any occasion, expressed as a percentage of the total count of patients aged 6-</p>	

	<p>17 (as at March 31st 2021).</p>													
<p>Rates of Fluoride Varnish Application for Patients with Red or Amber Tooth Decay -</p>	<p>The count of adult/child ACORN patients categorised as red or amber for tooth decay who received fluoride varnish treatment, expressed as a percentage of the total count of adult/child ACORN patients categorised as red or amber for tooth decay.</p>	<table border="1"> <caption>Effect of Fluoride Varnish Application for Patients with Red or Amber Tooth Decay</caption> <thead> <tr> <th>Category</th> <th>All Patients</th> <th>With Varnish</th> </tr> </thead> <tbody> <tr> <td>Amber Tooth</td> <td>31.1%</td> <td>28.0%</td> </tr> <tr> <td>All Tooth</td> <td>68.0%</td> <td>69.3%</td> </tr> <tr> <td>Red Tooth</td> <td>23.4%</td> <td>63.6%</td> </tr> </tbody> </table>	Category	All Patients	With Varnish	Amber Tooth	31.1%	28.0%	All Tooth	68.0%	69.3%	Red Tooth	23.4%	63.6%
Category	All Patients	With Varnish												
Amber Tooth	31.1%	28.0%												
All Tooth	68.0%	69.3%												
Red Tooth	23.4%	63.6%												

Re-attendance

<p>Stated Recall Intervals for Patients with 3 Green Conditions</p>	<p>The counts of adult and child ACORN patients categorised as green for tooth decay, periodontal health, and other dental, split by the recommended recall interval on the form.</p>	<p>Stated Recall Intervals for Patients with 3 Green Conditions <small>Recall intervals should be determined for each patient based on risk and in accordance with NICE guidance. "Conditions" refers to "Tooth Decay", "Periodontal Health" and "Other Dental" risk, and the "Stated Recall" reports the recall interval that was recorded on the same FP17W.</small></p>												
<p>Stated Recall Intervals for Patients with 1 or More Red Conditions</p>	<p>The counts of adult and child ACORN patients categorised as red for at least one of tooth decay, periodontal health, or other dental.</p>	<p>Stated Recall Intervals for Patients with 1 or More Red Conditions <small>Recall intervals should be determined for each patient based on risk and in accordance with NICE guidance. "Conditions" refers to "Tooth Decay", "Periodontal Health" and "Other Dental" risk, and the "Stated Recall" reports the recall interval that was recorded on the same FP17W.</small></p>												
<p>General Re-attendances</p>	<p>The counts of adult and child FP17Ws, split by the interval since their previous visit to the contract, expressed as a percentage of the total counts of adult and child FP17Ws.</p>	<p>General Re-attendances <small>This graph shows the rates of patients re-attending for adults and children treated in the current year by date, grouped by the interval between the current visit and the visit prior. For example, "3 to 6 Months" refers to patients treated in the year to date, whose previous visit to the contract was between 3 and 6 months prior.</small></p>												
<p>Re-attendance - Patients with 3 Green Conditions vs Patients without 3 Green Conditions</p>	<p>The counts of adult and child ACORN patients categorised as green for tooth decay, periodontal health, and other dental, and adult and child ACORN patients who were not categorised as green for all the aforementioned conditions, split by the interval since their previous visit to the contract, expressed as a percentage of the total counts of adult and child ACORN patients.</p>	<p>Re-attendance - Patients with 3 Green Conditions vs Patients without 3 Green Conditions <small>This graph shows the rates of adult and child ACORN patients with and without 3 green conditions re-attending, grouped by the interval between the current visit and the visit prior. For example, patients in the "3 Green Conditions" and "3 to 6 Months" bar are patients with 3 green conditions, whose previous visit to the contract was between 3 and 6 months prior.</small></p>												
<p>Patients with 3 Green Conditions in Q1/Q2 and who Re-attended</p>	<p>The adult, child, and total counts of ACORN patients categorised as green for tooth decay, periodontal health, and other dental, treated in Q1 or Q2, who have subsequently re-</p>	<p>Patients with 3 Green Conditions in Q1/Q2 and who Re-attended <small>The table below shows the patient counts of "Tooth Decay", "Periodontal Health" and "Other Dental" in Q1 or Q2, who have subsequently re-attended the same contract.</small></p> <table border="1"> <thead> <tr> <th>Patient</th> <th>Number of Patients with Three Green Conditions in Q1/Q2</th> <th>% of Patients with Three Green Conditions in Q1/Q2 who Re-attended</th> </tr> </thead> <tbody> <tr> <td>Adult</td> <td>11</td> <td>66.7</td> </tr> <tr> <td>Child</td> <td>13</td> <td>64.4</td> </tr> <tr> <td>Grand Total</td> <td>24</td> <td>75.8</td> </tr> </tbody> </table>	Patient	Number of Patients with Three Green Conditions in Q1/Q2	% of Patients with Three Green Conditions in Q1/Q2 who Re-attended	Adult	11	66.7	Child	13	64.4	Grand Total	24	75.8
Patient	Number of Patients with Three Green Conditions in Q1/Q2	% of Patients with Three Green Conditions in Q1/Q2 who Re-attended												
Adult	11	66.7												
Child	13	64.4												
Grand Total	24	75.8												

	<p>attended the same contract.</p>																													
<p>Re-attendance - Patients with 3 Green Conditions in Q1/Q2 and their Subsequent Treatment Bands</p>	<p>The adult, child, and total counts of ACORN patients categorised as green for tooth decay, periodontal health, and other dental, treated in Q1 or Q2, who have subsequently re-attended the same contract, by the treatment charge band they re-attended for. These counts are expressed as percentages of the total Q1/Q2 3 green conditions patients who re-attended the same contract.</p>	 <p>The screenshot shows a table with the following data:</p> <table border="1"> <thead> <tr> <th></th> <th>Imagin</th> <th>W/O</th> <th>Cost</th> <th>Cost</th> <th>F Band</th> <th>REB</th> </tr> </thead> <tbody> <tr> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>REB</td> </tr> <tr> <td>0.5</td> <td>0.5</td> <td>0.5</td> <td>0.5</td> <td>0.5</td> <td>0.5</td> <td>REB</td> </tr> <tr> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>REB</td> </tr> </tbody> </table>		Imagin	W/O	Cost	Cost	F Band	REB	0.0	0.0	0.0	0.0	0.0	0.0	REB	0.5	0.5	0.5	0.5	0.5	0.5	REB	0.0	0.0	0.0	0.0	0.0	0.0	REB
	Imagin	W/O	Cost	Cost	F Band	REB																								
0.0	0.0	0.0	0.0	0.0	0.0	REB																								
0.5	0.5	0.5	0.5	0.5	0.5	REB																								
0.0	0.0	0.0	0.0	0.0	0.0	REB																								

Monthly Dentistry Report

This report will show the contract data for the current year to date.

Details of contract

Contract details as entered by commissioners on CoPASS

Provider Name	Contract Number	Contract Type Name	Contract Start Date	Contract End Date
Asquith House Dental Practice Partnership	J157086001	GDS	01/04/2006 00:00:00	

[Export](#)

Delivery of UDA and UOA Contracted

<p>Delivery of UDA and UOA Services Contracted – UDA Services Delivered %</p>	<p>Line chart – showing line for % of UDA services delivered for each financial year, grey bar represents delivery threshold, grey lines represent quarterly thresholds</p>	<p>UDA Services Delivered %</p>
<p>Delivery of UDA and UOA Services Contracted – UOA Services Delivered %</p>	<p>Line chart – showing line for % of UOA services delivered for each financial year, grey bar represents delivery threshold, grey lines represent quarterly thresholds</p>	<p>UOA Services Delivered %</p>

<p>Delivery of UDA and UOA Services Contracted – UDA activity overview</p>	<p>Table of data – showing UDA activity, carried forward UDA, balance of activity, total FP17s, sedations, domiciliary and patients treated</p>	<table border="1"> <thead> <tr> <th>Contracted general activity (UDA)</th> <th>General activity scheduled (UDA)</th> <th>FD general activity (UDA)</th> <th>Carried forward general activity (UDA)</th> <th>Adjusted scheduled activity (UDA)</th> <th>Balance of activity (UDA)</th> <th>Contracted general activity scheduled %</th> </tr> </thead> <tbody> <tr> <td>10,628</td> <td>1,111.40</td> <td>0</td> <td>-212</td> <td>1,323.40</td> <td>9,304.60 DR</td> <td>12.45</td> </tr> </tbody> </table>	Contracted general activity (UDA)	General activity scheduled (UDA)	FD general activity (UDA)	Carried forward general activity (UDA)	Adjusted scheduled activity (UDA)	Balance of activity (UDA)	Contracted general activity scheduled %	10,628	1,111.40	0	-212	1,323.40	9,304.60 DR	12.45
Contracted general activity (UDA)	General activity scheduled (UDA)	FD general activity (UDA)	Carried forward general activity (UDA)	Adjusted scheduled activity (UDA)	Balance of activity (UDA)	Contracted general activity scheduled %										
10,628	1,111.40	0	-212	1,323.40	9,304.60 DR	12.45										
<p>Delivery of UDA and UOA Services Contracted – UOA activity overview</p>	<p>Table of data – showing UOA activity, carried forward UOA, balance of activity, total FP17s and patients treated</p>	<table border="1"> <thead> <tr> <th>Contracted orthodontic activity (UOA)</th> <th>Orthodontic activity scheduled (UOA)</th> <th>FD orthodontic activity (UOA)</th> <th>Carried forward orthodontic activity (UOA)</th> <th>Adjusted scheduled activity (UOA)</th> <th>Balance of activity (UOA)</th> <th>Contracted orthodontic activity scheduled %</th> </tr> </thead> <tbody> <tr> <td>575</td> <td>84</td> <td>0</td> <td>4</td> <td>80.00</td> <td>495.00 DR</td> <td>13.91</td> </tr> </tbody> </table>	Contracted orthodontic activity (UOA)	Orthodontic activity scheduled (UOA)	FD orthodontic activity (UOA)	Carried forward orthodontic activity (UOA)	Adjusted scheduled activity (UOA)	Balance of activity (UOA)	Contracted orthodontic activity scheduled %	575	84	0	4	80.00	495.00 DR	13.91
Contracted orthodontic activity (UOA)	Orthodontic activity scheduled (UOA)	FD orthodontic activity (UOA)	Carried forward orthodontic activity (UOA)	Adjusted scheduled activity (UOA)	Balance of activity (UOA)	Contracted orthodontic activity scheduled %										
575	84	0	4	80.00	495.00 DR	13.91										

Total General FP17s	Sedations FP17s	Domiciliary visits FP17s	Patients treated (general)
723	0	0	688

Total Ortho FP17s	Patients treated (orthodontic)
4	4

Getting more help



Additional training material and user guides

The eDEN training team has developed several how to guides to help you get the best out of eDEN. These can be found on our [eDEN training hub page](#)