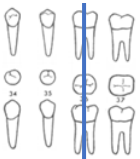


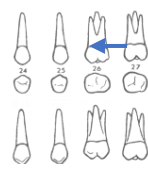
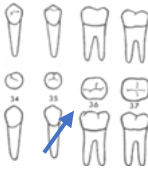
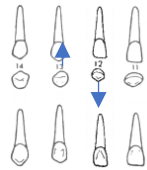

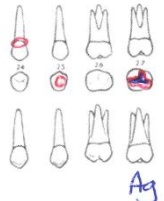
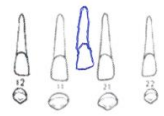
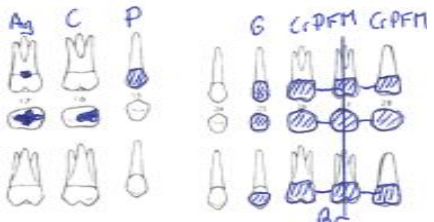
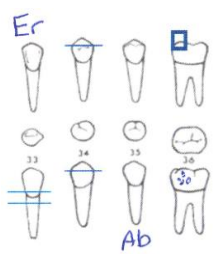


## Canadian Performance Exam in Dental Hygiene Hard Tissue and Periodontal Assessment Charting Guide

<p><b>Missing Tooth</b> (Blue, All Views)</p> 	<p><b>Unerupted, Incomplete Eruption</b> (Blue, Facial &amp; Lingual Views)</p> 	<p><b>Over-Eruption</b> (Blue arrow, Facial View)</p> 																																
<p><b>Drifting</b> (Blue arrow, Facial View)</p> 	<p><b>Tipped</b> (Blue, Facial View)</p> 	<p><b>Facial or Lingual Version</b> (Blue arrow, Facial or Lingual View)</p> 																																
<p><b>Pocket Depth</b> (Blue = &lt;4mm, Red = 4mm or more)</p> <table border="1" style="margin-left: 20px; border-collapse: collapse; text-align: center;"> <tr> <td>BOP</td> <td>•••</td> <td>•</td> <td>•</td> </tr> <tr> <td>CAL</td> <td>356</td> <td>664</td> <td>444</td> </tr> <tr> <td>Recession</td> <td>-111</td> <td>120</td> <td>010</td> </tr> <tr> <td>Pocket Depth</td> <td>445</td> <td>544</td> <td>434</td> </tr> </table> <p><b>Recession</b> (Blue, recorded in recession box on Facial &amp; Lingual where it occurs)</p> <table border="1" style="margin-left: 20px; border-collapse: collapse; text-align: center;"> <tr> <td>Pocket Depth</td> <td>545</td> <td>544</td> <td>434</td> </tr> <tr> <td>Recession</td> <td>020</td> <td>220</td> <td>022</td> </tr> <tr> <td>CAL</td> <td>565</td> <td>764</td> <td>456</td> </tr> <tr> <td>BOP</td> <td>•••</td> <td>•</td> <td>•••</td> </tr> </table>	BOP	•••	•	•	CAL	356	664	444	Recession	-111	120	010	Pocket Depth	445	544	434	Pocket Depth	545	544	434	Recession	020	220	022	CAL	565	764	456	BOP	•••	•	•••	<p><b>Furcation</b> (Red, on surface it occurs)</p> <p>Class I – ^ Class II – ▲ Class III – ▲ Class IV – ◆</p> 	<p><b>A) Decay: Red, open on surface</b> <b>B) Recurrent Decay: Red, outline area on previous restoration in Blue</b></p> 
BOP	•••	•	•																															
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BOP	•••	•	•••																															
<p><b>Clinical Attachment Level (CAL)</b> (Blue, Recession + Pocket depth = CAL or Pocket depth - hypertrophic tissue = CAL)</p> <p><b>Bleeding on Probing (BOP)</b> (Red dot in BOP box on surface it occurs)</p>	<p><b>Mobility:</b> Class 1, 2 or 3 (Blue, record in mobility box)</p> <table border="1" style="margin-left: 20px; border-collapse: collapse; text-align: center;"> <tr> <td>Mobility</td> <td>1</td> <td>3</td> </tr> </table>	Mobility	1	3	<p><b>Supernumerary Tooth</b> (Blue, Facial View)</p> 																													
Mobility	1	3																																
<p><b>Existing Restoration</b> (Blue, Closed, on surface it occurs, Including Abbreviation of Restorative Material)</p> <ul style="list-style-type: none"> <li>• Ag = Amalgam</li> <li>• C = Tooth coloured restoration (e.g., composite, GI)</li> <li>• G = Gold</li> <li>• P = Porcelain</li> <li>• Cr = Abbreviation of material in front of 'Cr' (e.g., PFM, ZN, G)</li> <li>• Br = Bridge connect with Blue line</li> </ul> 	<p><b>Non-Carious Lesion</b> (Blue, on surface it occurs)</p> <ul style="list-style-type: none"> <li>• Abfraction = Ab</li> <li>• Abrasion = double line on surface affected ==</li> <li>• Attrition = single line on both facial and lingual —</li> <li>• Wear Facet = Blue box □ on affected area</li> <li>• Erosion = Er</li> <li>• Hypoplasia = multiple dots on surface affected ••</li> </ul> 	<p><b>Other:</b></p> <ul style="list-style-type: none"> <li>• Sealant = Green "S" on surface</li> <li>• Lingual bar = Blue line with attachment area</li> <li>• Stilman's Cleft = Blue on surface it occurs</li> <li>• Root Canal/endo = Blue line in root(s)</li> <li>• Implant = Blue  on root</li> </ul> 