### Molar Staging

<table>
<thead>
<tr>
<th>0</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
<th>G</th>
<th>H</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image1.png" alt="Image" /></td>
<td><img src="image2.png" alt="Image" /></td>
<td><img src="image3.png" alt="Image" /></td>
<td><img src="image4.png" alt="Image" /></td>
<td><img src="image5.png" alt="Image" /></td>
<td><img src="image6.png" alt="Image" /></td>
<td><img src="image7.png" alt="Image" /></td>
<td><img src="image8.png" alt="Image" /></td>
<td><img src="image9.png" alt="Image" /></td>
</tr>
<tr>
<td>Radiolucent crypt present</td>
<td>Cusp tips are mineralized but have not yet coalesced.</td>
<td>Mineralized cusps are united so the mature coronal morphology is well defined.</td>
<td>The crown is about 1/2 formed. The pulp chamber is evident and dentinal deposition is occurring.</td>
<td>Crown formation is complete to the DEJ. The pulp chamber has a trapazoidal form.</td>
<td>Formation of the interradicular bifurcation has begun. Root length is less than the crown length.</td>
<td>Root length is at least as great as the crown length. Roots have funnel shaped endings.</td>
<td>Root walls are parallel but apicies remain open.</td>
<td>Apical ends of the roots are completely closed. The peridontal membrane has a uniform width around the root.</td>
</tr>
</tbody>
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### Bicuspid Staging

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<tr>
<td>Radiolucent crypt present</td>
<td>Cusp tip mineralization has begun.</td>
<td>Cusp has mineralized so the mature coronal morphology is well defined.</td>
<td>The crown is about 1/2 formed. The pulp chamber is evident and dentinal deposition is occurring.</td>
<td>Crown formation is complete to the DEJ.</td>
<td>Root length is less than the crown length.</td>
<td>Root length is at least as great as the crown length. Roots have funnel shaped endings.</td>
<td>Root walls are parallel but apicies remain open.</td>
<td>Apical end of the root(s) are completely closed. The peridontal membrane has a uniform width around the root.</td>
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