## **Charting Cheat Sheet**

1. Missing teeth are nowhere in the patient's head.	M
2. Impacted teeth have not erupted into the patient's mouth and are not likely to- i.e., they are trapped by another tooth or at the wrong angle. Doesn't apply to kids with normally erupting teeth. Subset: Partially impacted teeth have some of the crown erupted, but probably won't erupt correctly by themselves.	I
3. Supererupted (extruded) teeth are above the plane of occlusion  Partially erupted teeth are below the plane of occlusion (usually only charted in adults when they are not likely to erupt further)  ► Usually teeth supererupt when there is no opposing tooth	Supererupted (extruded)  Partially erupted
4. A tooth out of line with normal arch form is described as tipped.	Midline → Lingually Buccally tipped #30 tipped
➤ Teeth tend to tip mesially when there is a space; distal tipping is rare and usually in impacted teeth or when forced by occlusion. Teeth usually tip to buccal or lingual when there is more tooth structure than bone to hold it (crowding).	Mesially tipped Distally tipped
<ul> <li>5. Rotated teeth are described by the relation of the buccal surface to the midline</li> <li>▶ Generally, rotation is not as significant as tipping when planning restorative treatment.</li> </ul>	Midline #30  Mesially rotated Distally rotated
6. The amount of space between teeth is described as <b>spacing</b> when there is a gap ( <i>Subset</i> : <b>diastema</b> <i>usually</i> refers to space between two centrals in humans) or <b>crowding</b> when teeth are jumbled together. A tooth has <b>shifted</b> when it has moved bodily into a space (instead of tipping) - the arrow points to the direction of movement.  ▶ <i>Usually teeth shift mesially when there is space</i>	Spacing (diastema)  Crowding  Shifted
7. Direct restorations are those that are directly placed into the prepared tooth.	Composite Amalgam Glass ionomer  Gold Foil Temporary
8. Indirect restorations are those that are made outside the mouth on a model or digital image and then cemented (fixed) onto the prepared tooth. They are inlays, onlays, crowns and FPD's (fixed partial dentures or "bridges")	PFM All Ceramic  Provisional  All metal (temporary)

## **Dental Restoration Materials in axiUm**



