## **Tooth Numbering Video – Transcript**

| Time on video | Description  |
|---------------|--|
| 00:08         | In this video, we'll discuss the numbering of the permanent teeth.   |
| 00:12         | To do this, we're going to use the maxillary and mandibular arch models that we used in the previous video.  |
| 00:17         | Numbering starts in the posterior aspect of quadrant #1.   |
| 00:22         | Like in many cases, the model is showing that tooth #1 is not present. A given tooth is assigned a tooth number and that tooth number only stays with that tooth. So if a tooth is not present, we skip that number and continue with our numbering. |
| 00:38         | So moving up to the next tooth, we have tooth #2, the maxillary right second molar.  |
| 00:47         | The numbering will continue as we move anteriorly until we get to the midline of the maxillary arch.   |
| 00:55         | At the maxillary midline in quadrant 1, we have tooth #8 and in quadrant 2, we have tooth #9.  |
| 01:05         | Going posteriorly in quadrant 2, we come to tooth #15, the maxillary left second molar.  |
| 01:16         | Tooth #16 in this patient is not present.  |
| 01:21         | Numbering continues in the mandibular arch, when we start in the posterior aspect of quadrant 3.   |
| 01:29         | In this patient, tooth #17 is not present, we therefore continue with tooth #18, the mandibular left second molar.   |
| 01:41         | Again, numbering continues as we move anteriorly, until we reach the midline on the mandibular arch.   |
| 01:50         | At the midline, in quadrant 3, we have tooth #24. In quadrant 4, we have tooth #25.  |
| 02:01         | Numbering continues in quadrant 4 as we move more posteriorly, until we reach #31, the mandibular right second molar.  |
| 02:12         | In this patient, tooth #32, the third molar, is not present.   |
| 02:19         | This is the end of the video covering tooth numbering. Please feel free to return to your lesson.  |