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| **Student Name:** |
| Chelsie Morasko |
| **Case abstract** (Provide a brief synopsis of this patient)**:** |
| The patient is a 29 year old Caucasian female presenting with a fractured crown on #12 endo treated tooth. The crown was fractured close to the crest of the alveolar bone and would invade biological width and ferral if the clinician decided to jump right into a crown preparation. Due to this, alternate treatment options need to be explored. |
| **axiUm Chart:** |
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| **Date of Rounds presentation:** |
| October 14th, 2020 |
| **D3 Student:** |
| Mackenzie Dederich |
| **D2 Student:** |
| Kandace Williamson |
| **D1 Student:** |
| Ibrahim Alwan and Jack Melms |
| **Medical History:** |
| Had baby in April 2020. Rx of daily Prednisone during pregnancy. No Medications currently. ASA 1 Classification. |
| **Dental History:** |
| Orthodontic therapy currently for esthetics and space creation for future fixed prosthodontics |
| **Radiographic Findings:** |
| #12 gross caries, tooth broken off at gingival margin. Extrusion of sealer material from radiographic apex #12. Occlusal composite #12. |
| **Clinical Findings:** |
| #11 M primary caries, #31 MODB recurrent caries |
| **Periodontal Findings:** |
| ASA Class I Periodontal Classification |
| **Periodontal Diagnosis:** |
| Periodontal clinical health on intact periodontium |
| **Problem List:** |
| Primary, Recurrent and Gross Caries, Orthodontic Therapy, Fixed Prosthodontics |
| **Other:** |
| Patient focused on importance of filling space #12 following orthodontic treatment. Patient going through orthodontic treatment for esthetics and occlusal alignment. |