

Student Name:
Andrea Giraldo
Case abstract (Provide a brief synopsis of this patient):
Patient is a 75 year old Caucasian female that presented to the school with a chief complaint of tooth sensitivity in her posterior teeth and she also wanted to get #12-#14 implants restored. Pt is currently taking medication for depression, acid reflux, high cholesterol and has Sulfa allergies. Pt has a history of tooth extractions, root canal treatments, caries and implants and says she grinds her teeth at night. Pt also stated that she used to push on her gums for many years, which may have caused some of the recession was well.
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768985
Date of Rounds presentation:
11/11/20
D3 Student:
Jack Peters
D2 Student:
Dustin Dengel
D1 Student:
Sean Luangpraseuth
Medical History:
Acid reflux, anxiety, high cholesterol, irritable bowel syndrome
Dental History:
Caries, RCTs, extractions, crowns and implants
Radiographic Findings:
Missing teeth #1,#12,#13,#14,#15,#16,#16,#17,#18,#32. Implants placed at sites #12 and #14 Root canal treatments: #2,#3,#5,#19 Crowns: #3,#4,#5,#19,#31 MO amalgam #2, #6 D resin, #20 O amalgam, #21 DO amalgam, #29 O resin, #20 DO amalgam, #31 B amalgam.
Clinical Findings:
Clinical attachment loss in mandibular posterior teeth. Recession present on tooth #4,#5, #20-22, #28-29. Tooth abfractions in upper right premolar area, maxillary anteriors and right and left mandibular posterior teeth. Cervical caries present on #28 and #29.
Periodontal Findings:
Clinical attachment loss in mandibular posterior teeth
Periodontal Diagnosis:
Stage III Grade B. Recession classification II in 6,7,8,9,10,11. Class I 20,21,22,23,24,25,26,27,28,29,30.
Problem List:
Missing teeth, cervical abfractions, periodontal sensitivity, caries, oral hygiene habits
Other:
Click here to enter text.