REMOVABLE PROSTHODONTICS 2000
THE GOOD THE BAD THE BEAUTIFUL

RYLE A. BELL, DDS, MS, FACD
PRE TREATMENT ISSUES
DIAGNOSTIC EVALUATION

MEDICAL
MEDICINAL
RADIOGRAPHIC
CLINICAL
SYSTEMIC DISEASES WITH ORAL MANIFESTATIONS

DIABETES MELLITUS
SJOGREN’S SYNDROME
MIKULITZ’S SYNDROME
PAGET’S DISEASE OF BONE
ARTHRITIS
NUTRITIONAL DEFICIENCIES
AVITAMINOSIS B
HIV INFECTION
MEDICATIONS AND MEDICAL THERAPY THAT AFFECT SALIVARY FLOW, SOFT TISSUE & BONE INTEGRITY

HEAD & NECK RADIATION
DIURETICS
ANTIHISTAMINES
PSYCHOGENICS
ANALGESICS
RESIDUAL ALVEOLAR BONE
LOCATION OF MAXILLARY SINUS
NEURAL DEHISCENCES
BONY SPICULES
RETAINED ROOT TIPS
IMPACTED TEETH
CARIES
PERIODONTAL CONDITION
PATHOLOGY
CARIES
TOOTH POSITION
TOOTH MOBILITY
SOFT TISSUE ANOMALIES
FRENUM ATTACHMENTS
EXOSTES
TORI
SALIVARY CONSISTENCY
SALIVARY FLOW
TONGUE SIZE
TONGUE POSITION
PATHOLOGY
1. IS THE TOOTH RESTORABLE?
2. IS THE TOOTH PERIODONTALLY SOUND?
3. IS ENDODONTIC THERAPY POSSIBLE?
4. IS TOOTH POSITION DETRIMENTAL TO RESTORATION?
OTHER CONSIDERATIONS

ZONE OF ATTACHED GINGIVA
FLABBY GINGIVAL TISSUE
SIZE OF FRENAE
SULCULAR DEPTH
MUSCLE ATTACHMENTS
PENDULOUS TUBEROSITIES
MOUNTED STUDY CASTS
ERRORS IN OCCLUSION
OSSEOUS TISSUE
IATROGENIC ISSUES
THE IMPLANT OVERDENTURE
Ante's Law [Irvin H. Ante, Toronto, Ontario Canada, dentist]:

**Fixed Partial Prosthodontics**:
The combined pericemental area of all abutment teeth supporting a fixed partial denture should be equal to or greater in pericemental area than the tooth or teeth to be replaced;

**Removable Partial Prosthodontics**:
The combined pericemental area of the abutment teeth plus the mucosa area of the denture base should be equal to or greater than the pericemental area of the missing teeth.

THANK YOU!