













The window may accelerate the demise of the tooth

If support tooth fails - addition to convert to complete denture





Patient communication

Rest seats Technician

Impressions

Future loss of teeth

Free end saddles



"Finlay - you are fxxxxx shite at prosthodontics"

Prof Fraser McCord







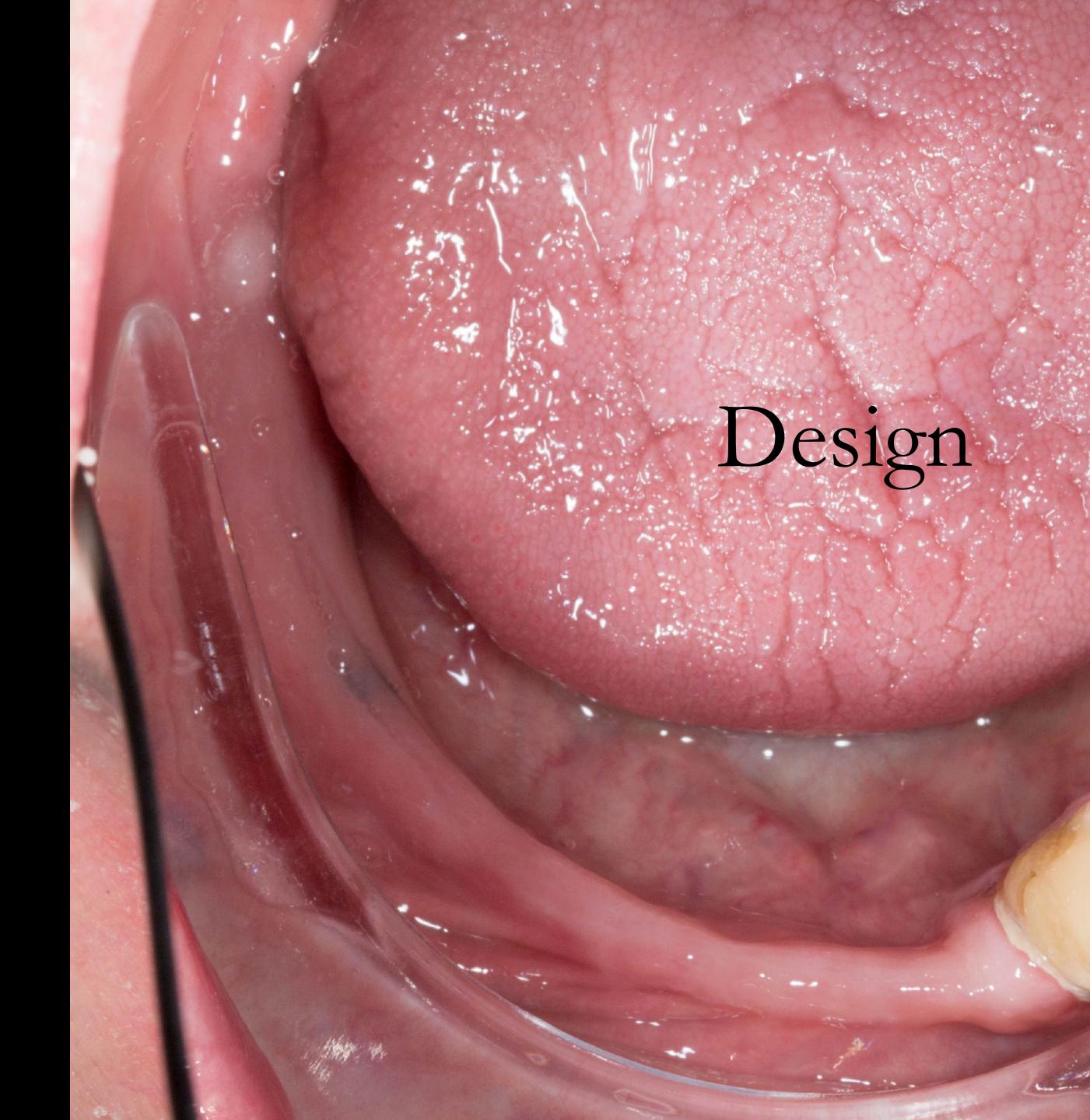




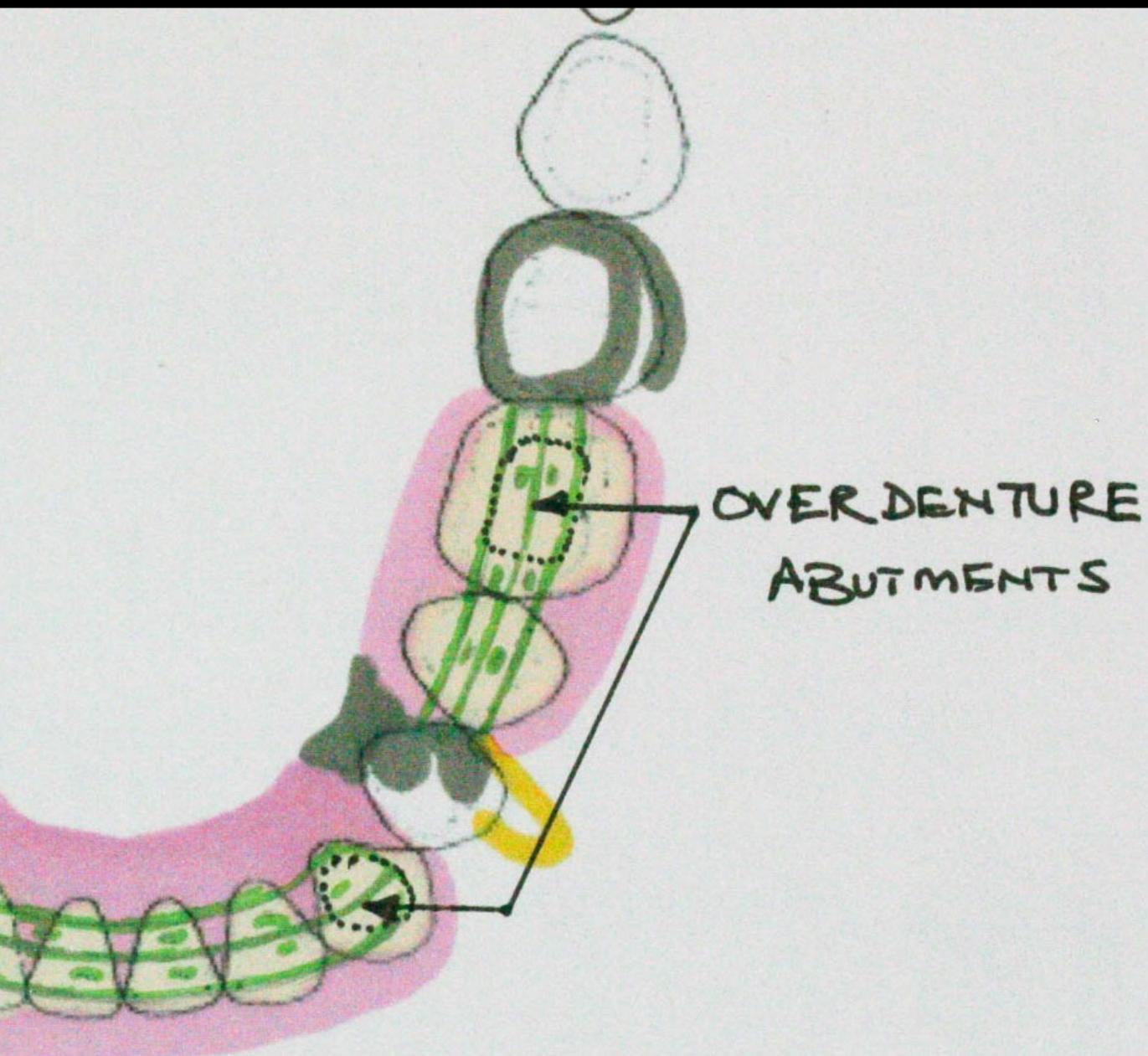


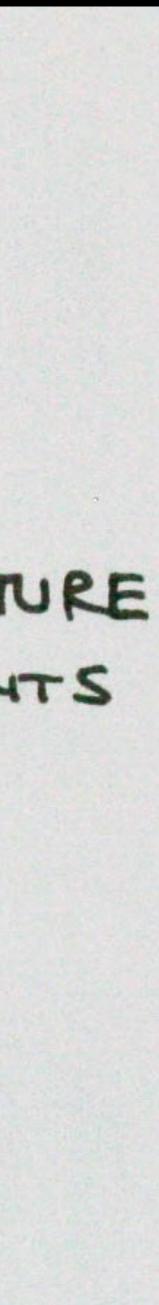






IMPLANT PROVISION FOR THE FUTURE IF NEEDED



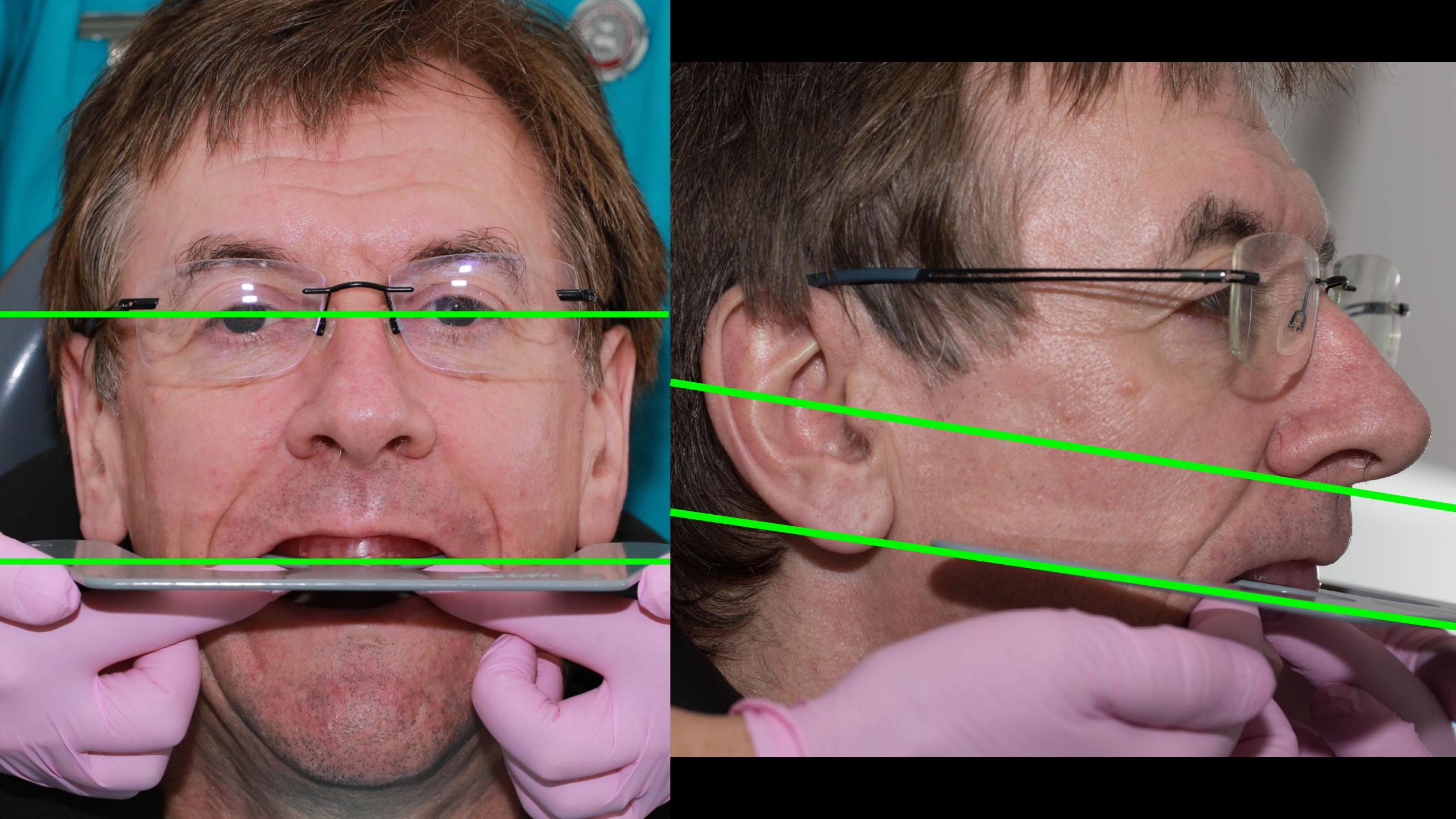






























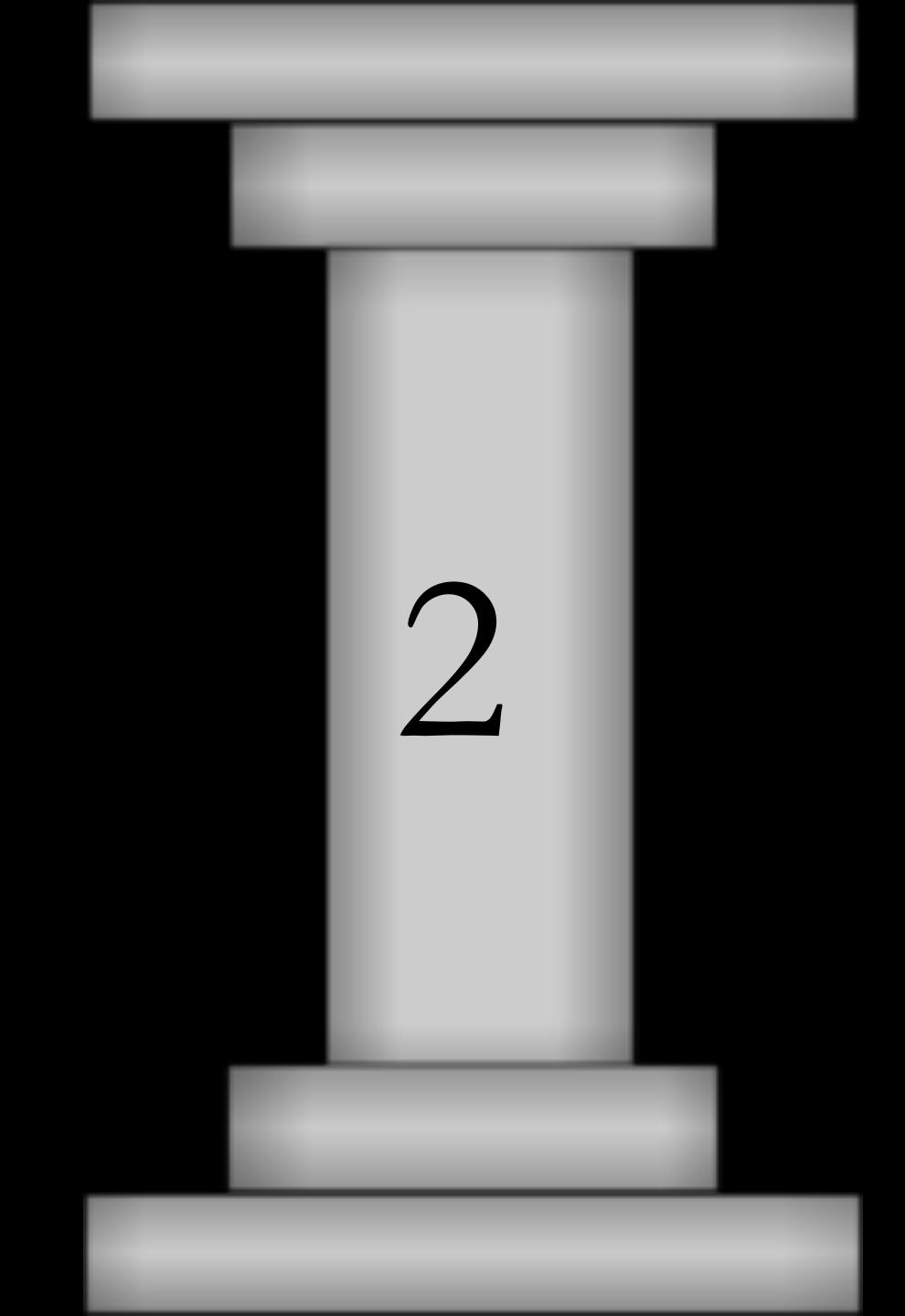




"... I am no longer

aware of them..."





Technicians

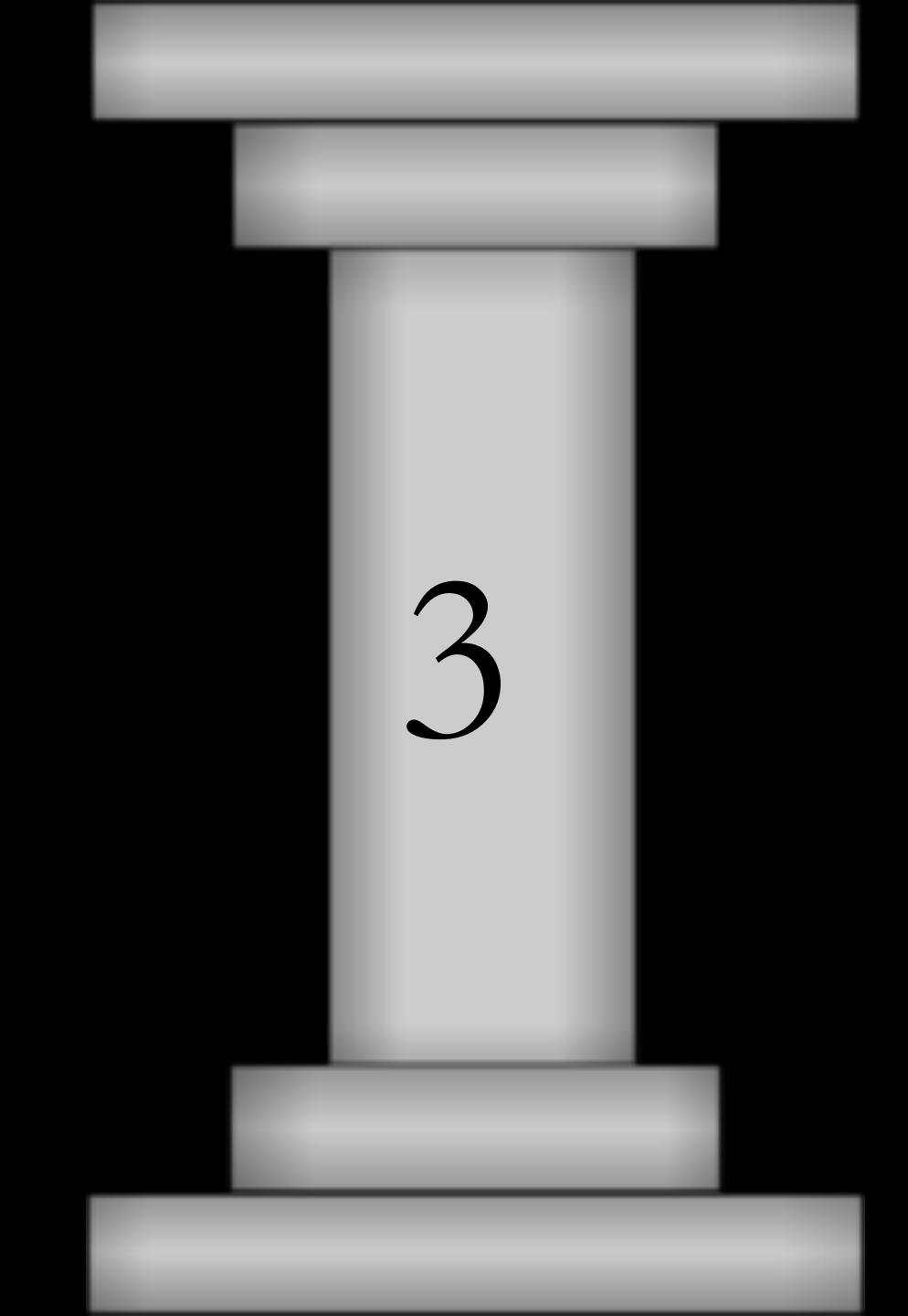
Rowan Garstang

Chris Hesketh

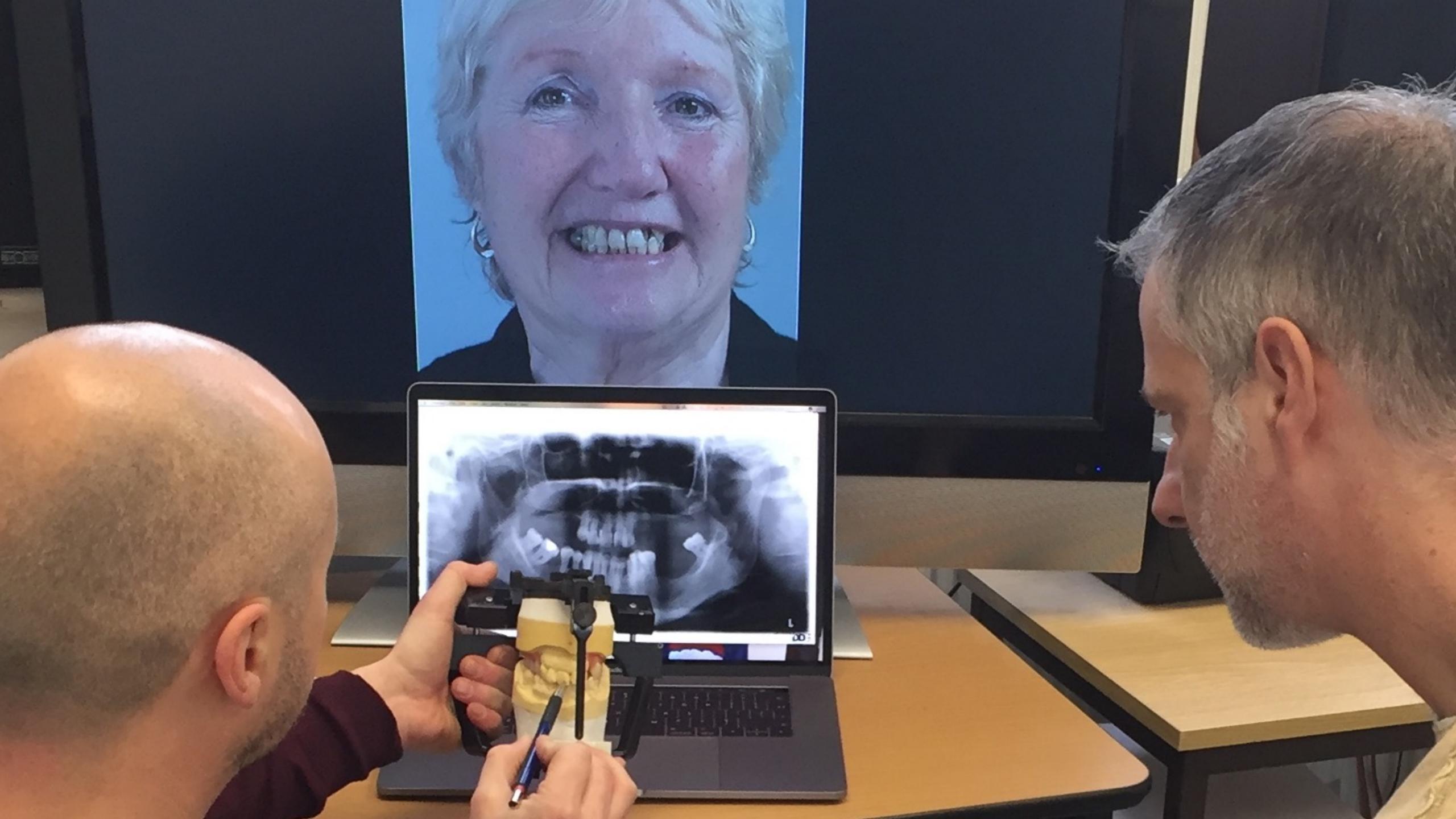








Design

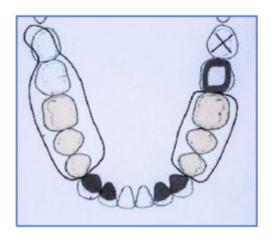


Removable cobalt chromium based Partial Denture design sequence by Finlay Sutton with Rowan Garstang (Analogous to "removable" resin bonded bridges)

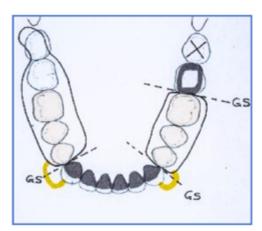
- 1. Intra oral/extra oral photographs and mounted study casts are used to assess:
- a. Occlusal space for artificial teeth and denture components
- b. Need to increase occluding vertical dimension
- c. Visibility and hiding of metal components
- d. Anterior saddles and path of insertion
- e. Need for restorations indirect restorations onlays, crowns etc..



- 4. Maximise rest tooth support Examine occlusal space
- a. Additive in composite
- b. Subtractive cut into teeth
- c. Need for splinting to mobile teeth



7. Retention, reciprocation and indirect -No more than 2 clasps per denture



2. Teeth to be replaced

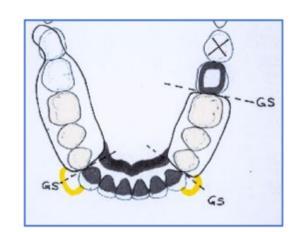
a. Opposing occluding contacts b. Interocclusal space posteriorly - is there space for a prosthetic tooth or a need for metal occluding surfaces?



additions/modification

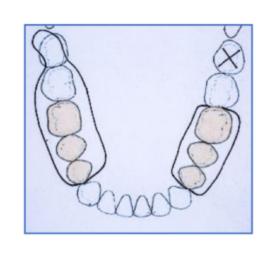


8. Major connector -rigid - chassis as possible avoid palatal coverage of anterior rugae if possible



5. Planning for future extractions/

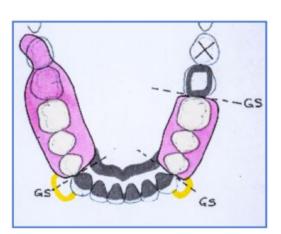
- 3. Flange outline drawn
- a. Avoid gingival marginsb. Optimum extension of free-end saddles to maximise support

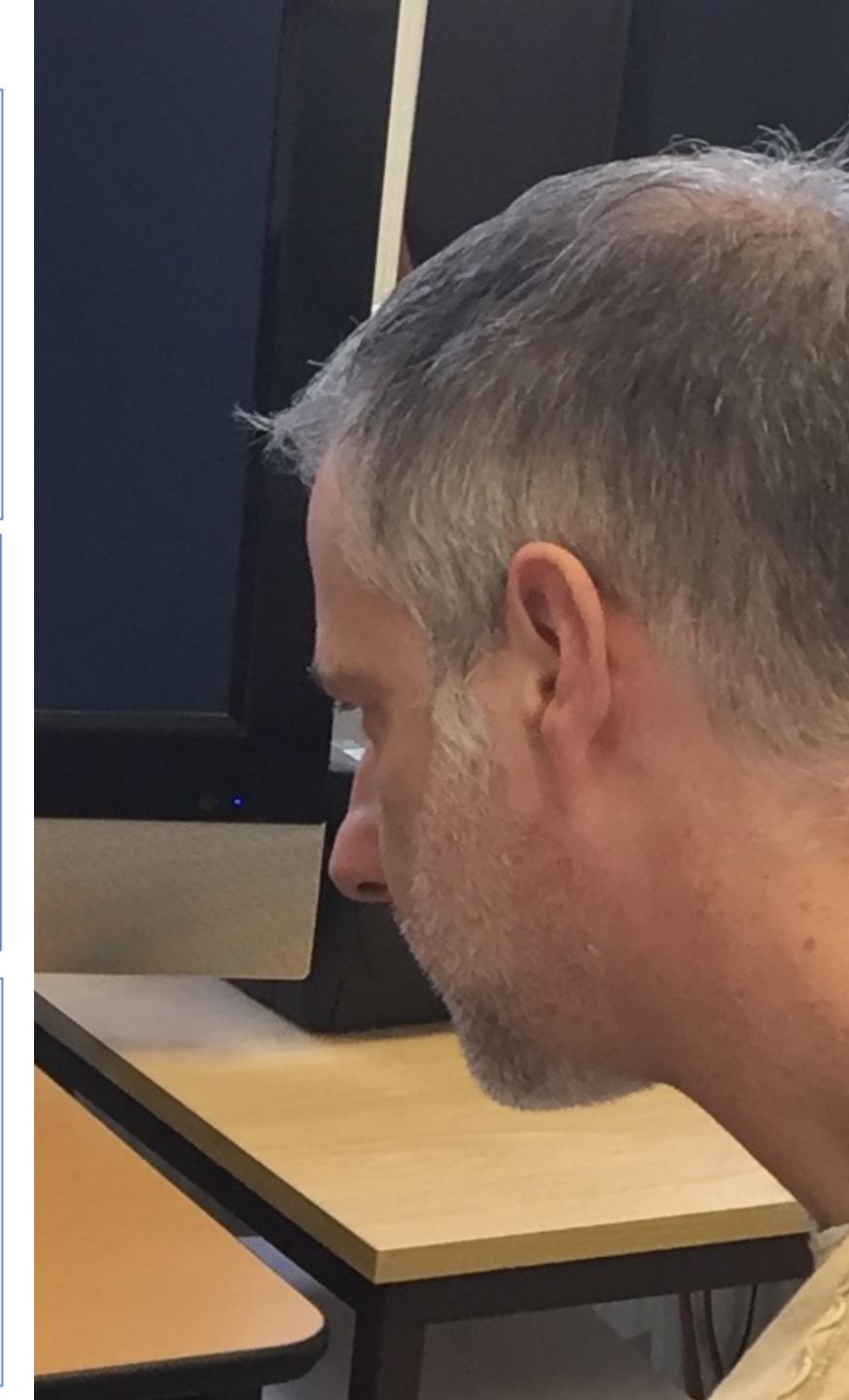


- 6. Guide surfaces (GS) using surveyor
- a. Close gaps reducing black triangles anteriorly
- b. Path of insertion/withdrawal different to path of displacement with sticky food Assist with retention

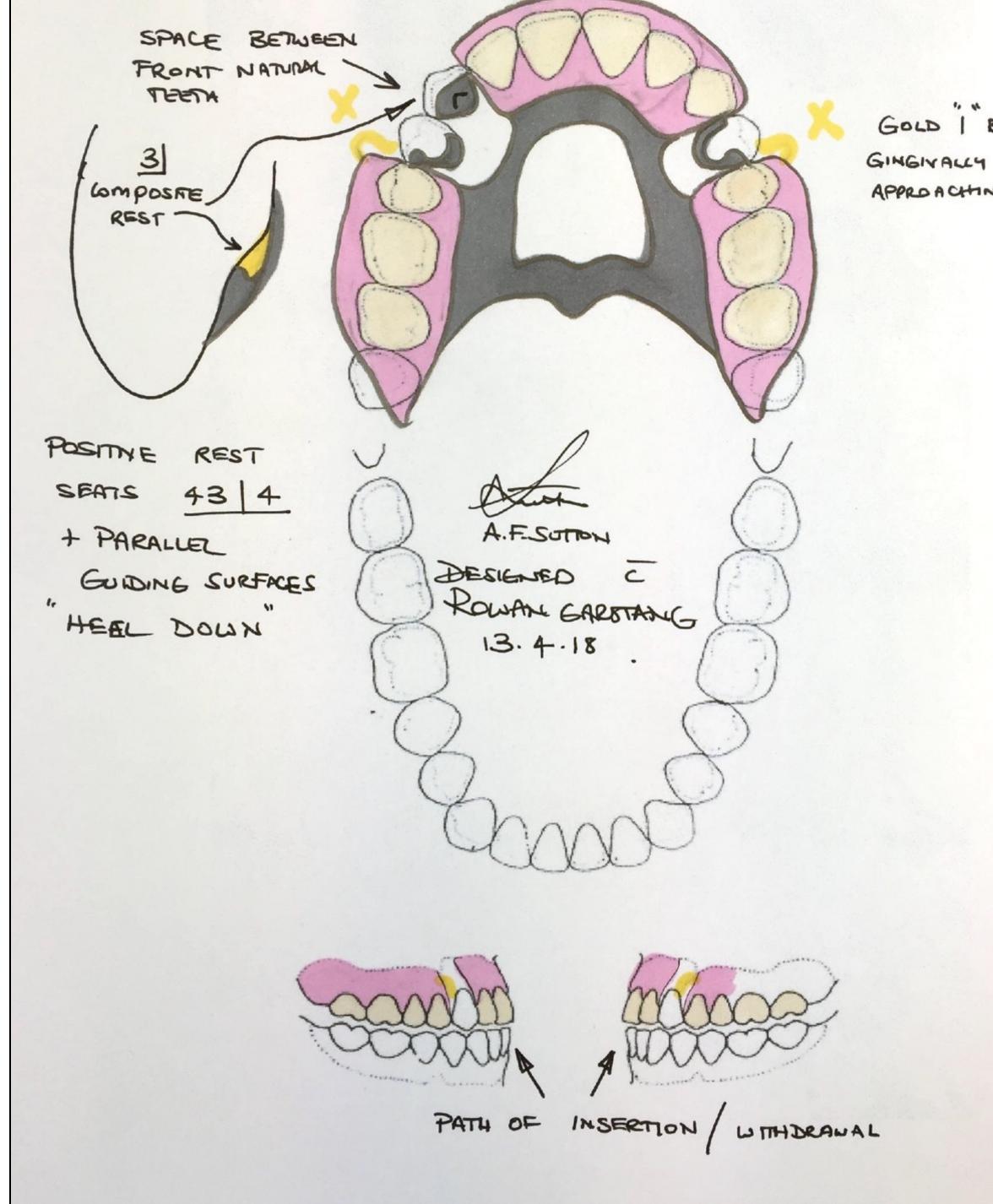


9. Finalise design, discuss with patient. Confirm the patient is aware of visible clasping and metal components









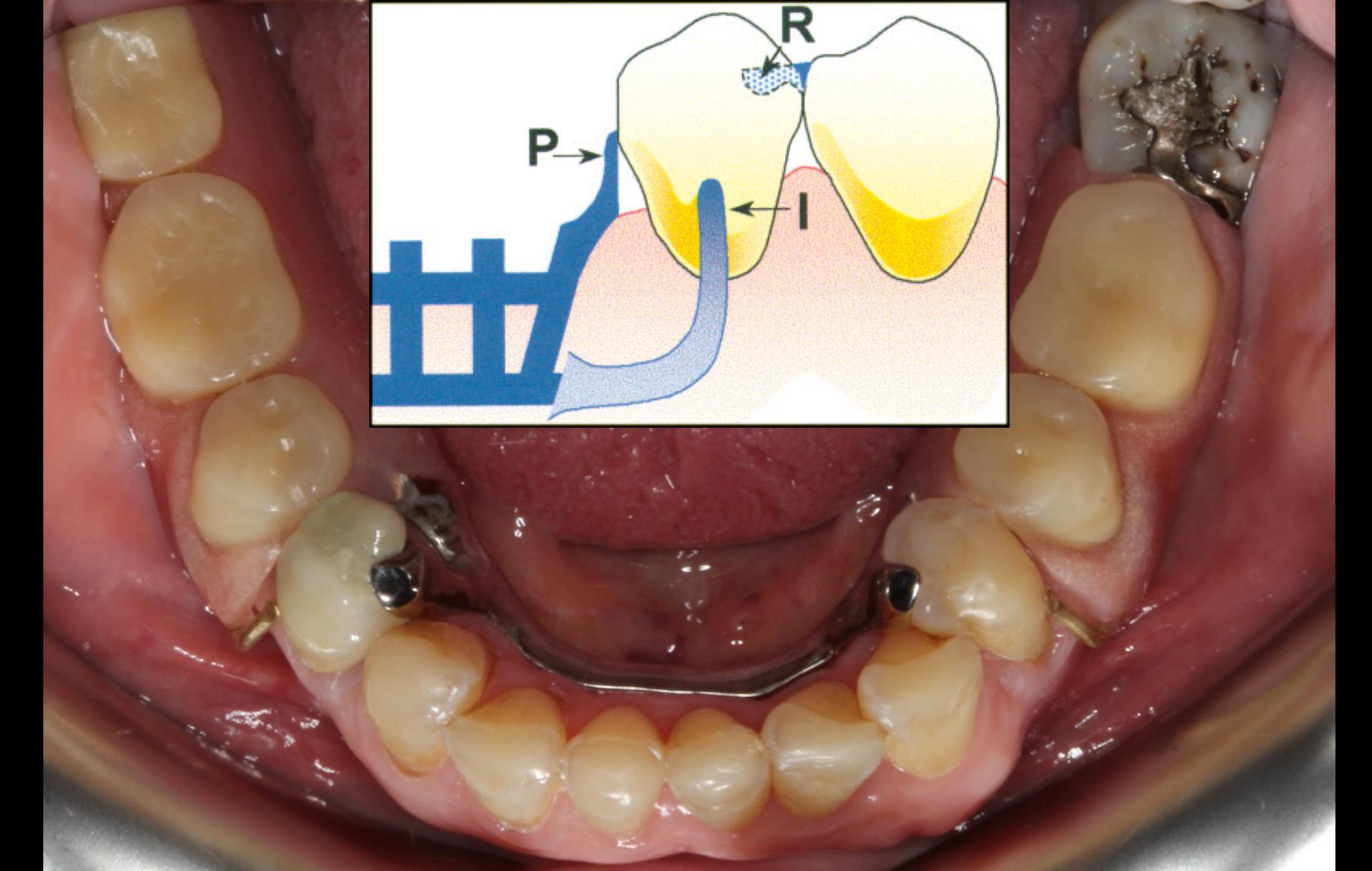
GOLD " BARS APPROACHING 44

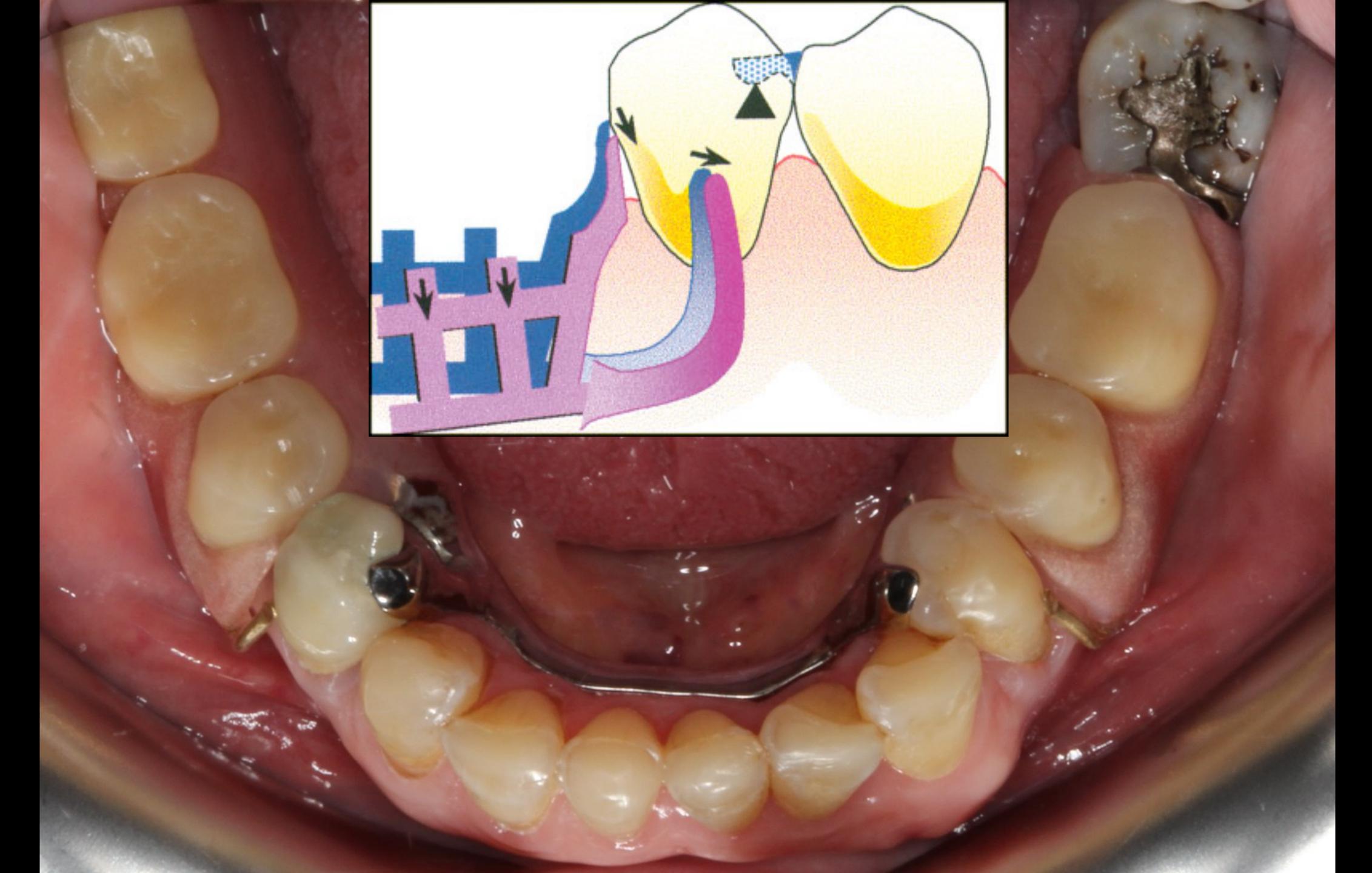


Pat











Charlotte Stilwell













McCRACKEN'S

Gemovable Partial Prosthodontics

TENTH EDITION



GLEN P. MCGIVNEY · ALAN B. CARR

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MARGARETA MOLIN THORÉN JOHAN GUNNE (EDS.)

Textbook of Removable Prosthodontics

The Scandinavian Approach

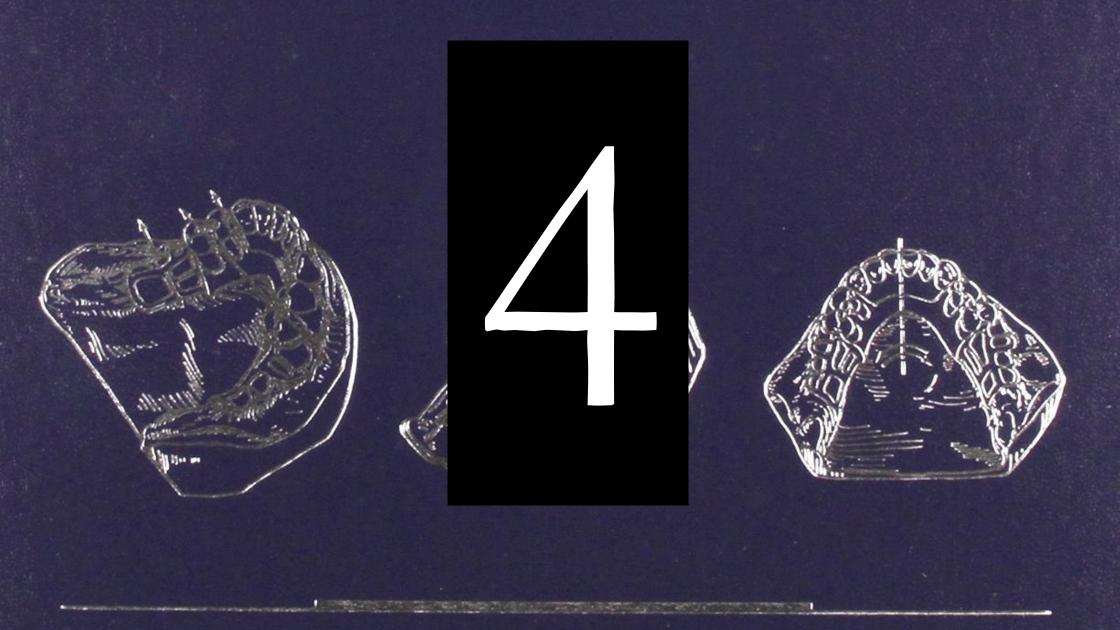
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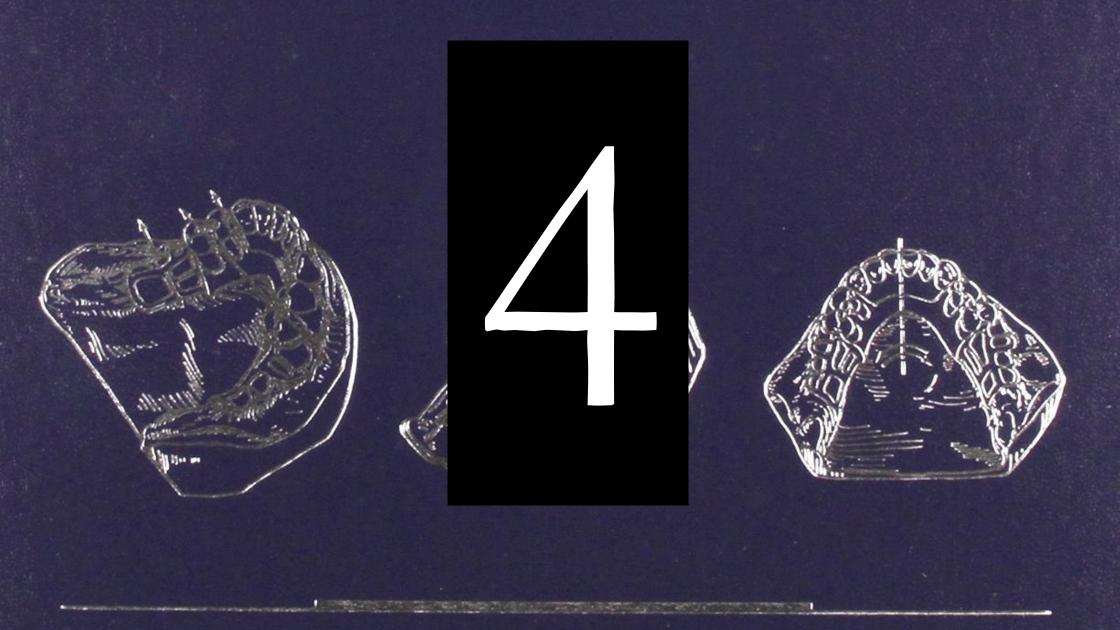
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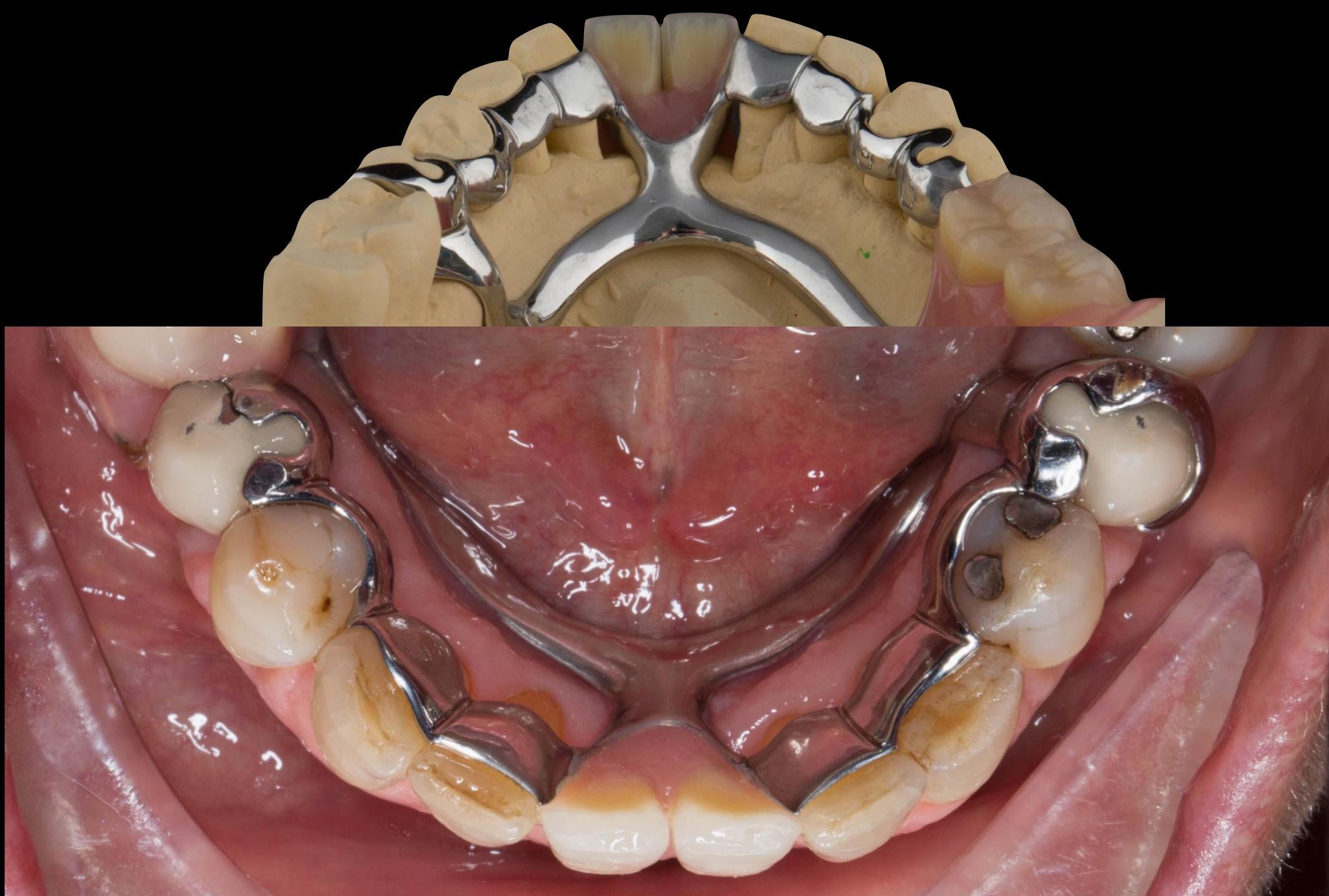
3 mm rule

Öwall B et al Int J Pros 2002











Personal message

We should all adopt this approach







Flexible dentures



Detrimental



Rosemary



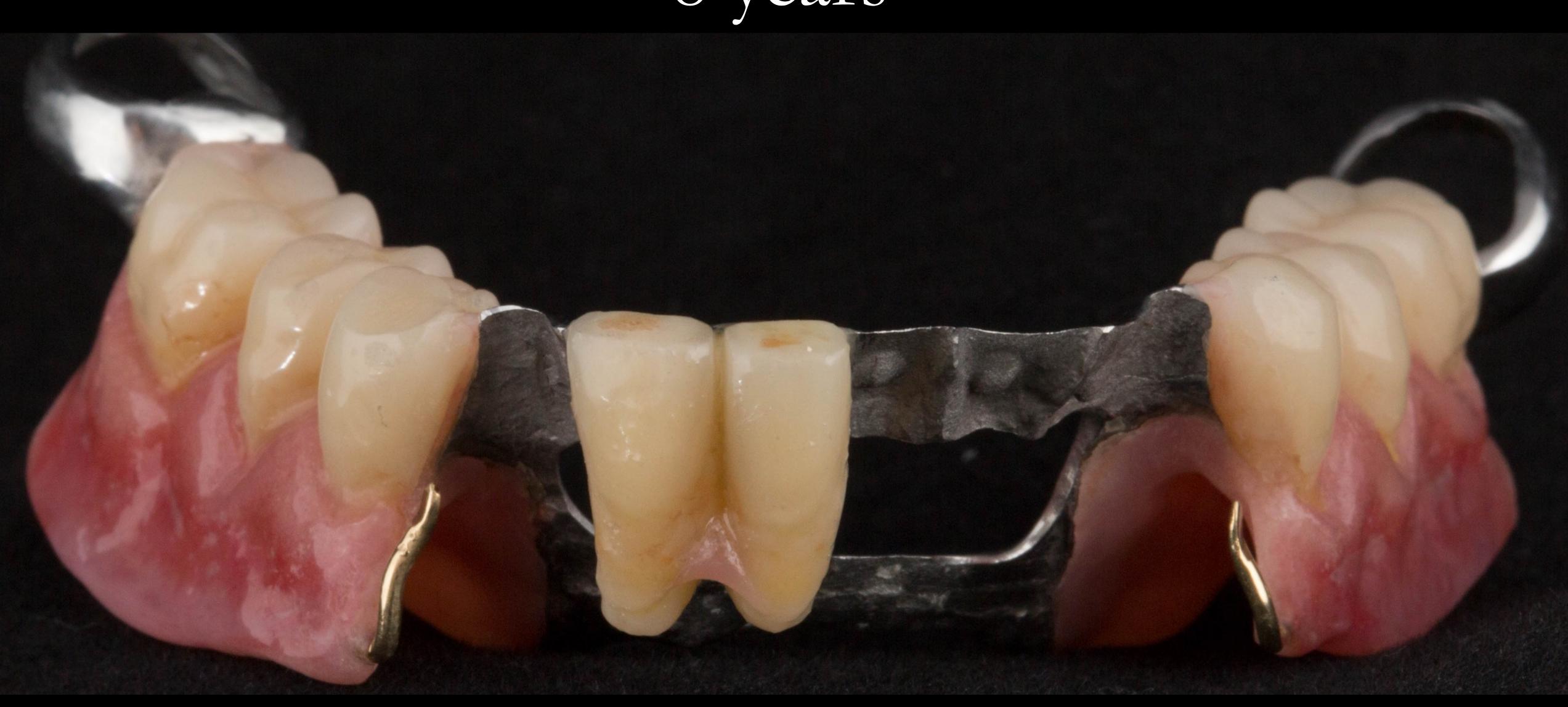


















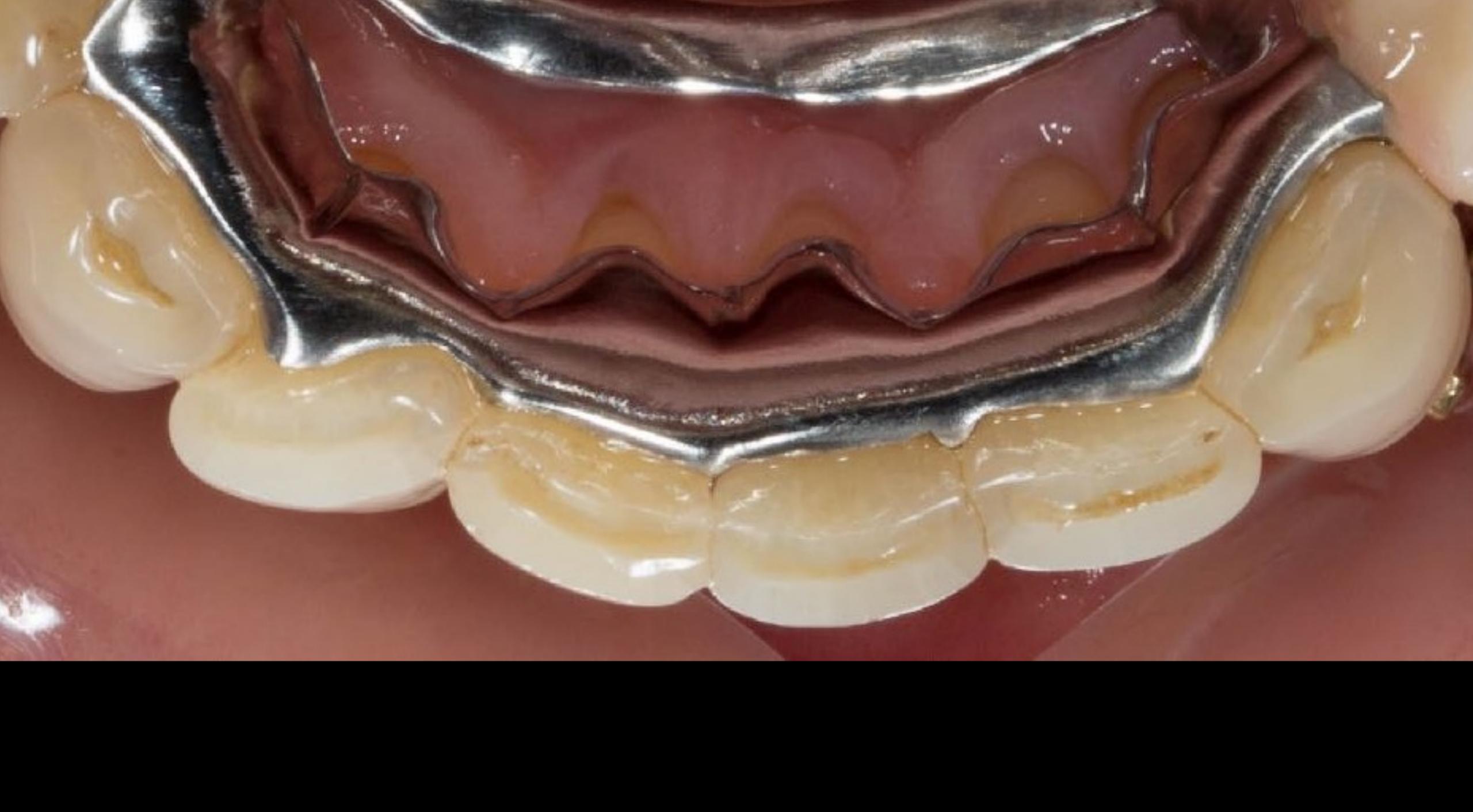


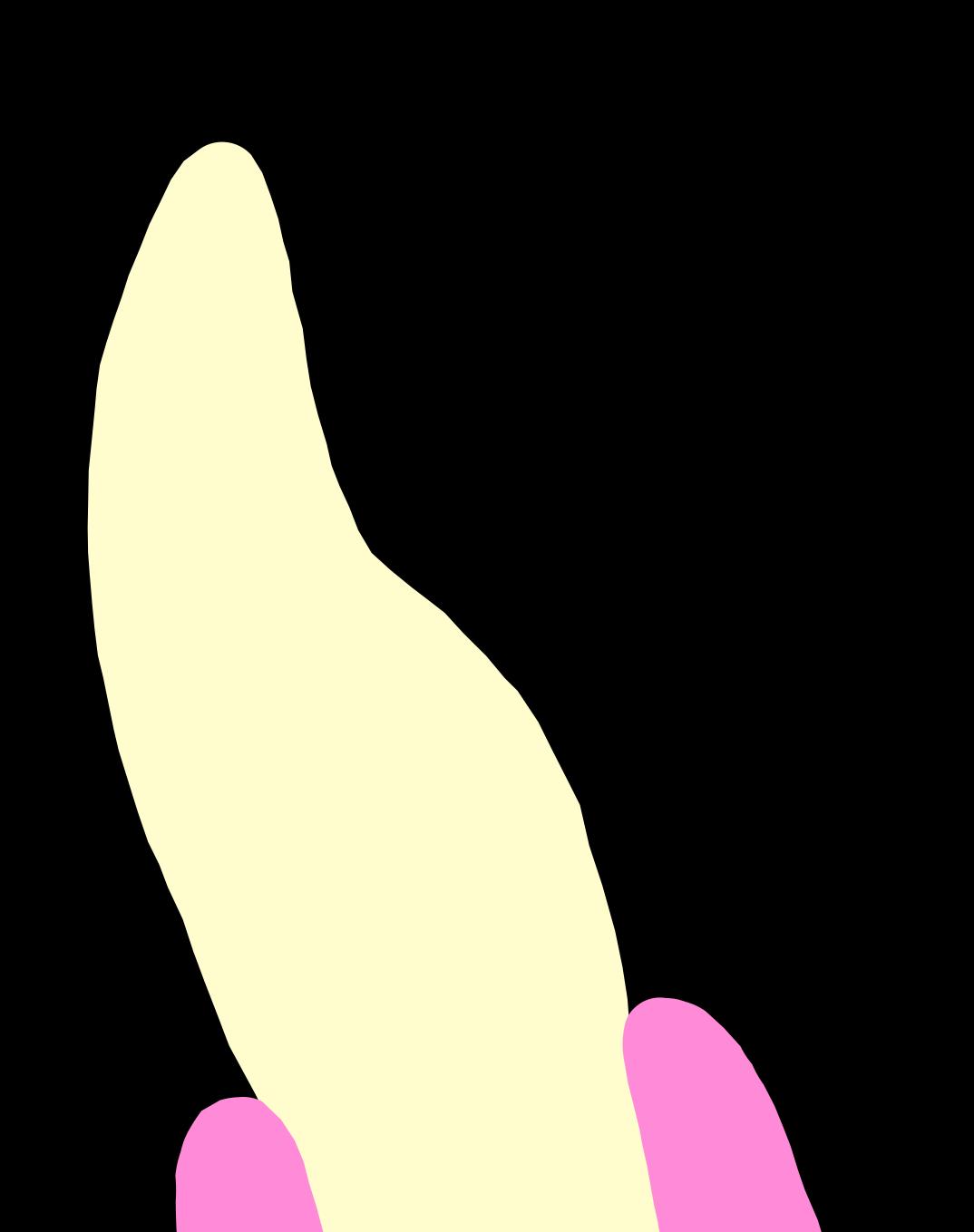
Composite rest seats James S Brudvik

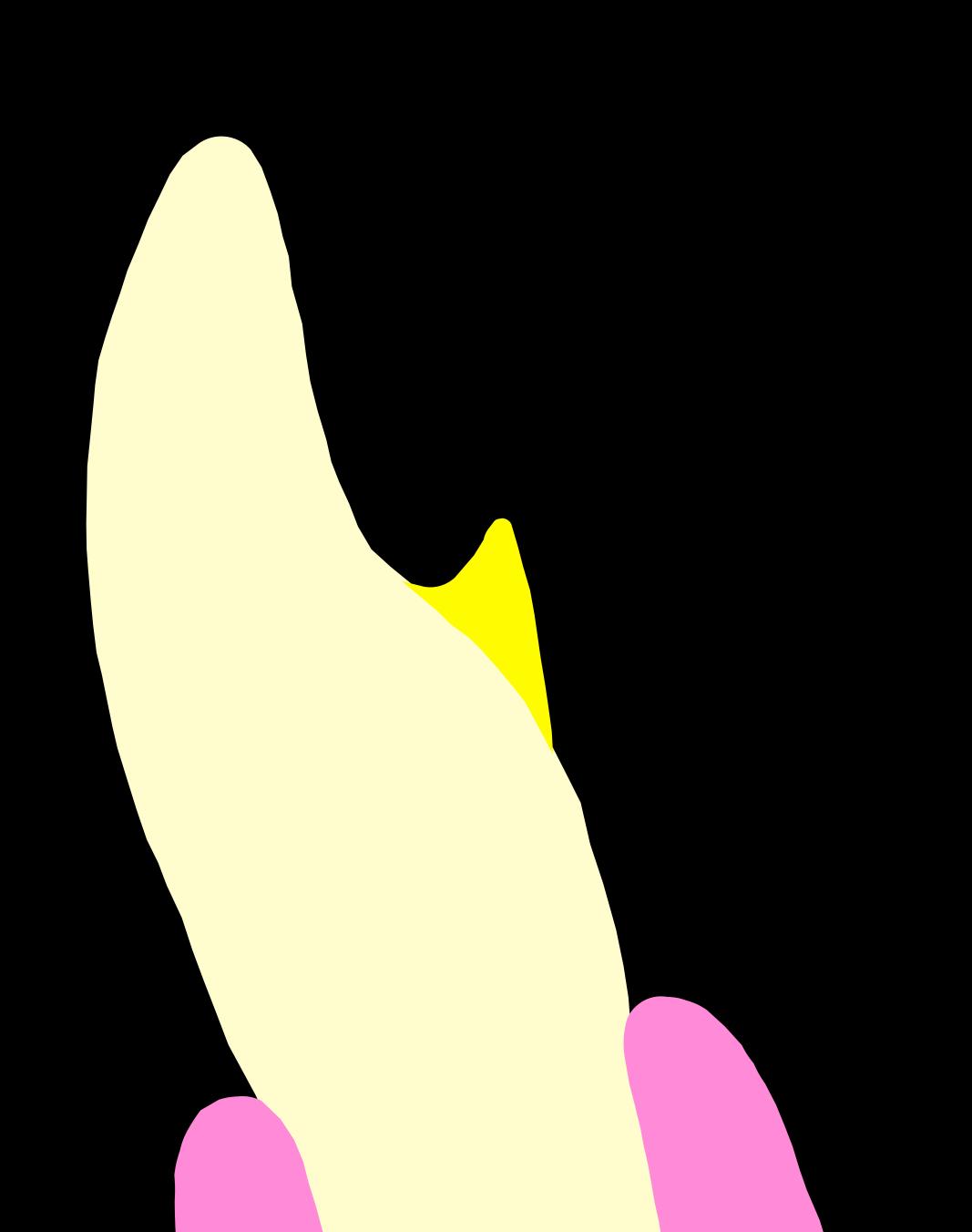


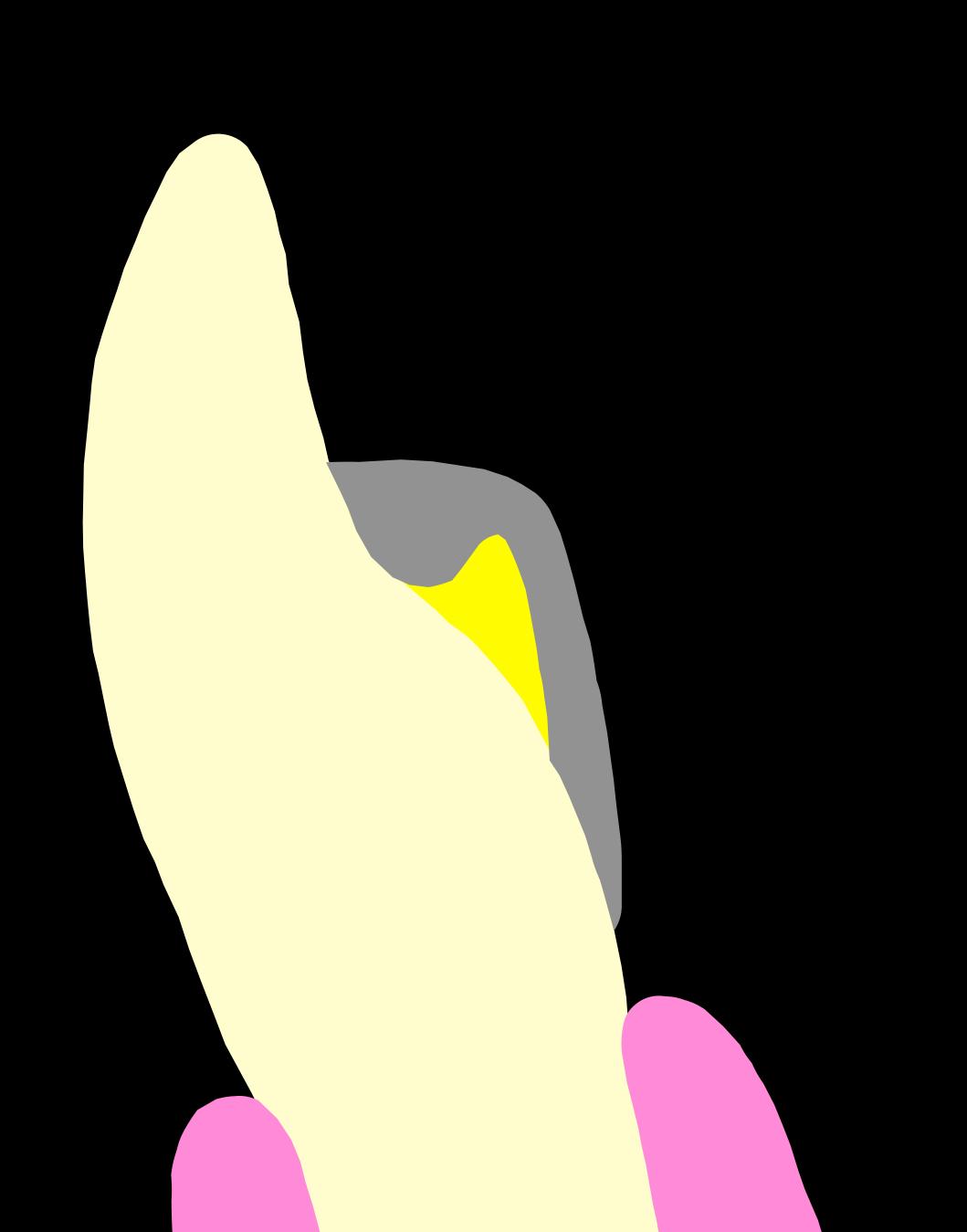


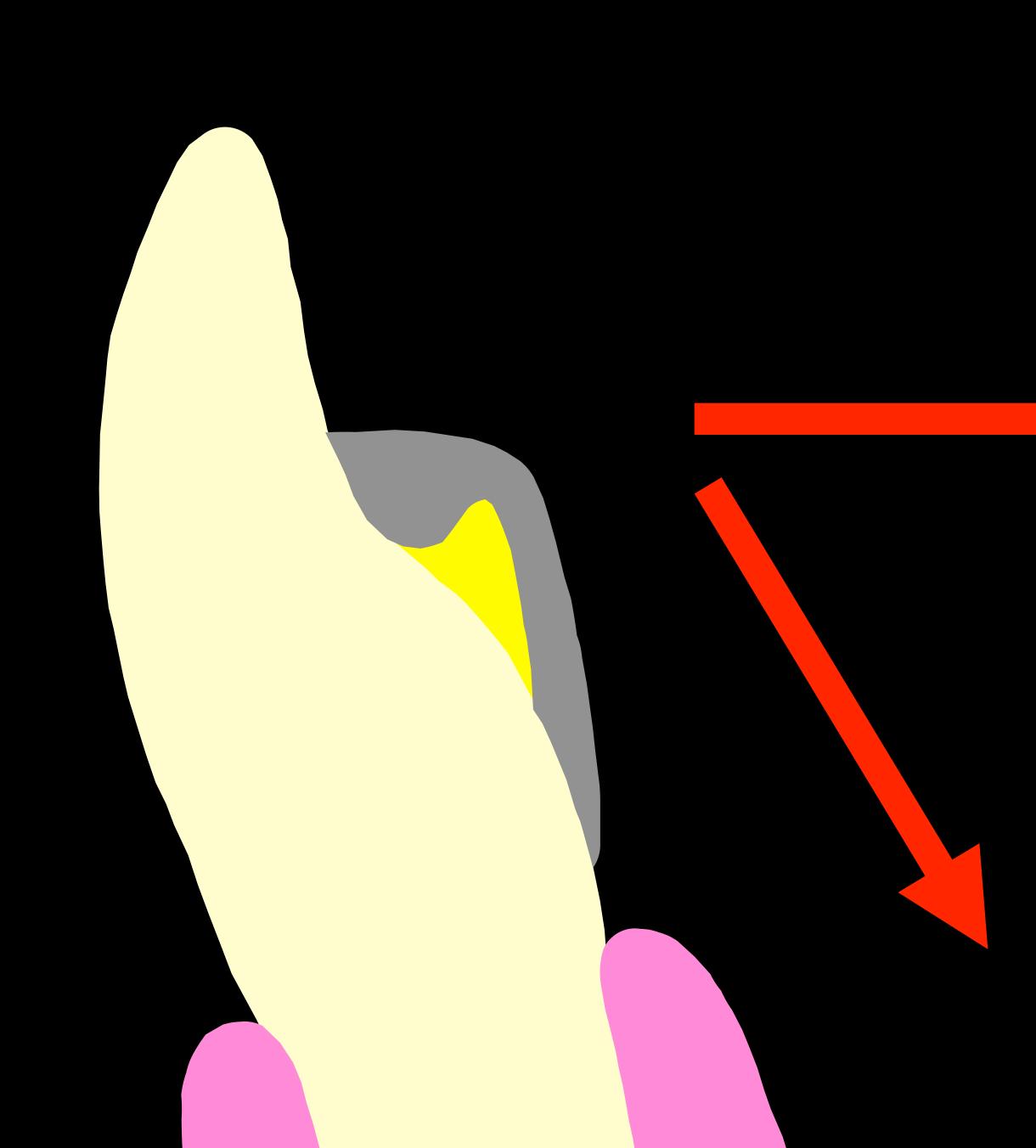
Composite rest seats



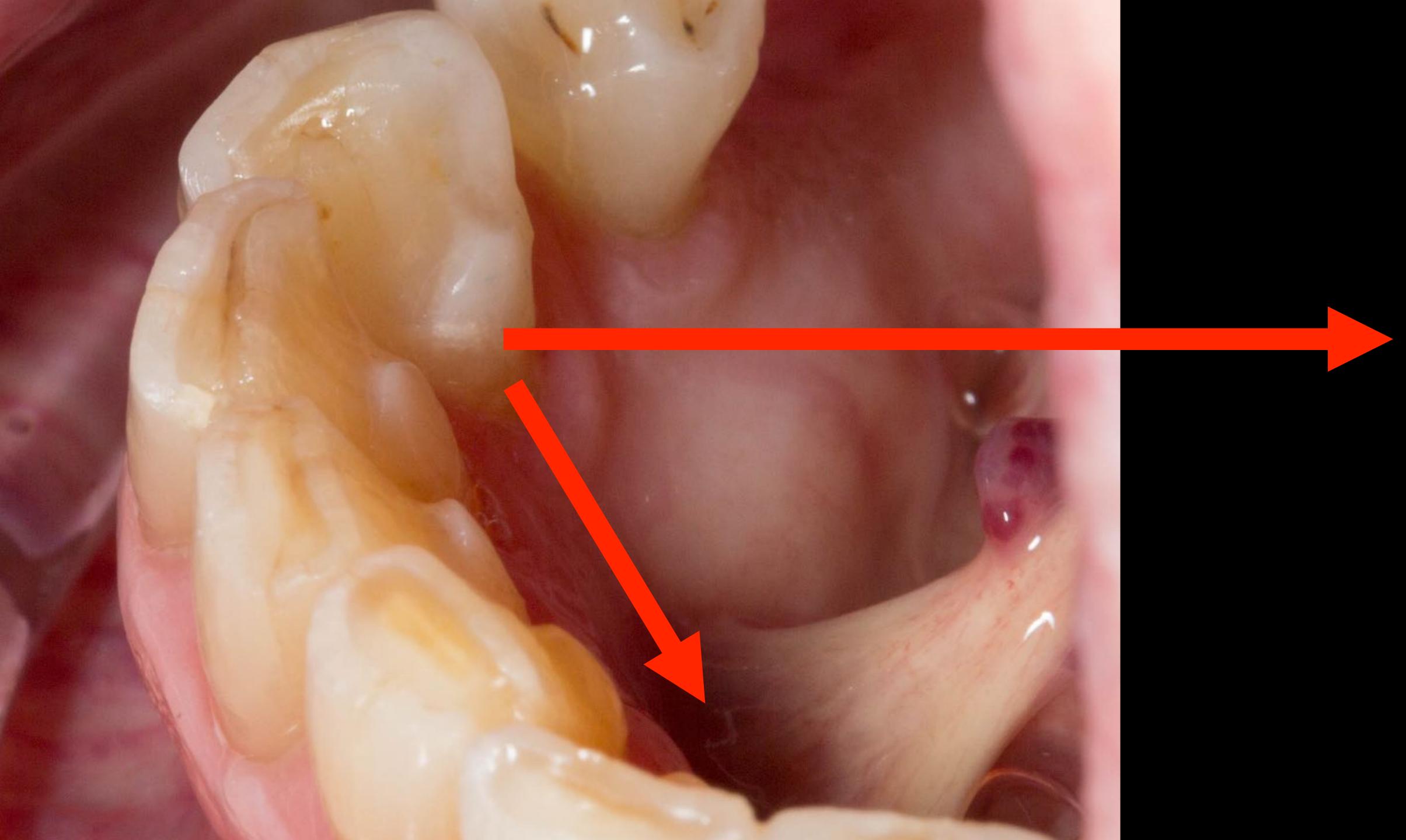
































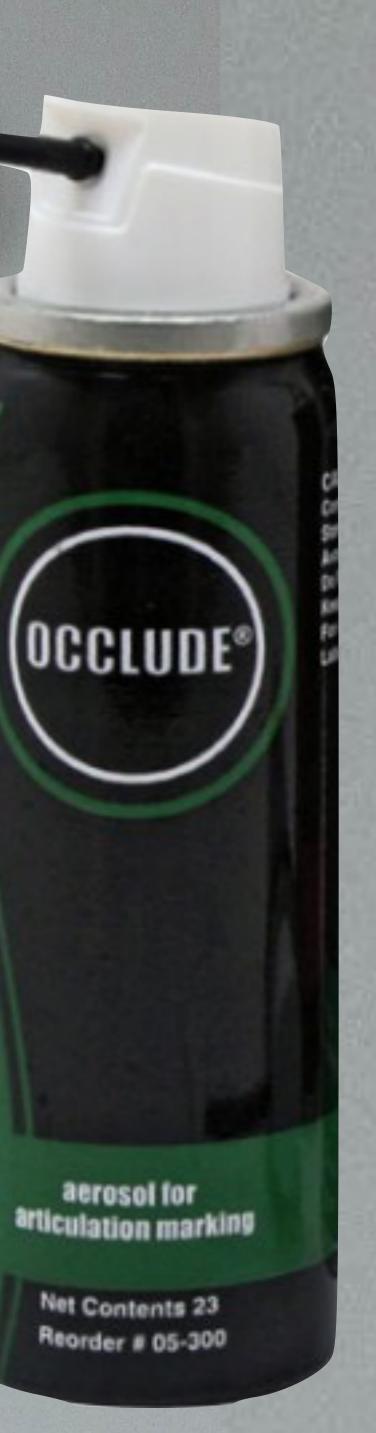






aerosol for articulation marking

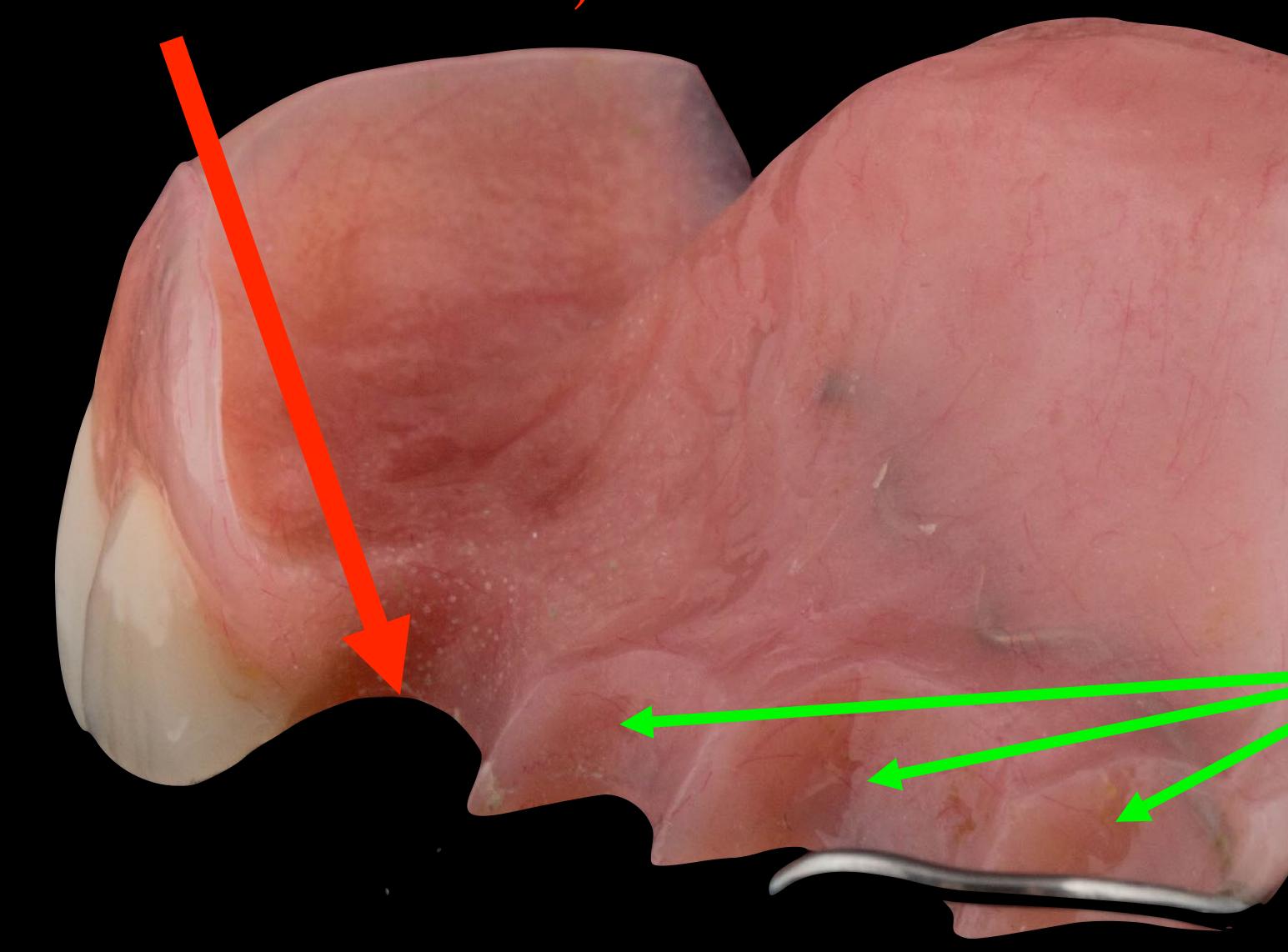
Net Contents 23 Reorder # 05-300







Almost never adjust here



Adjust here

