

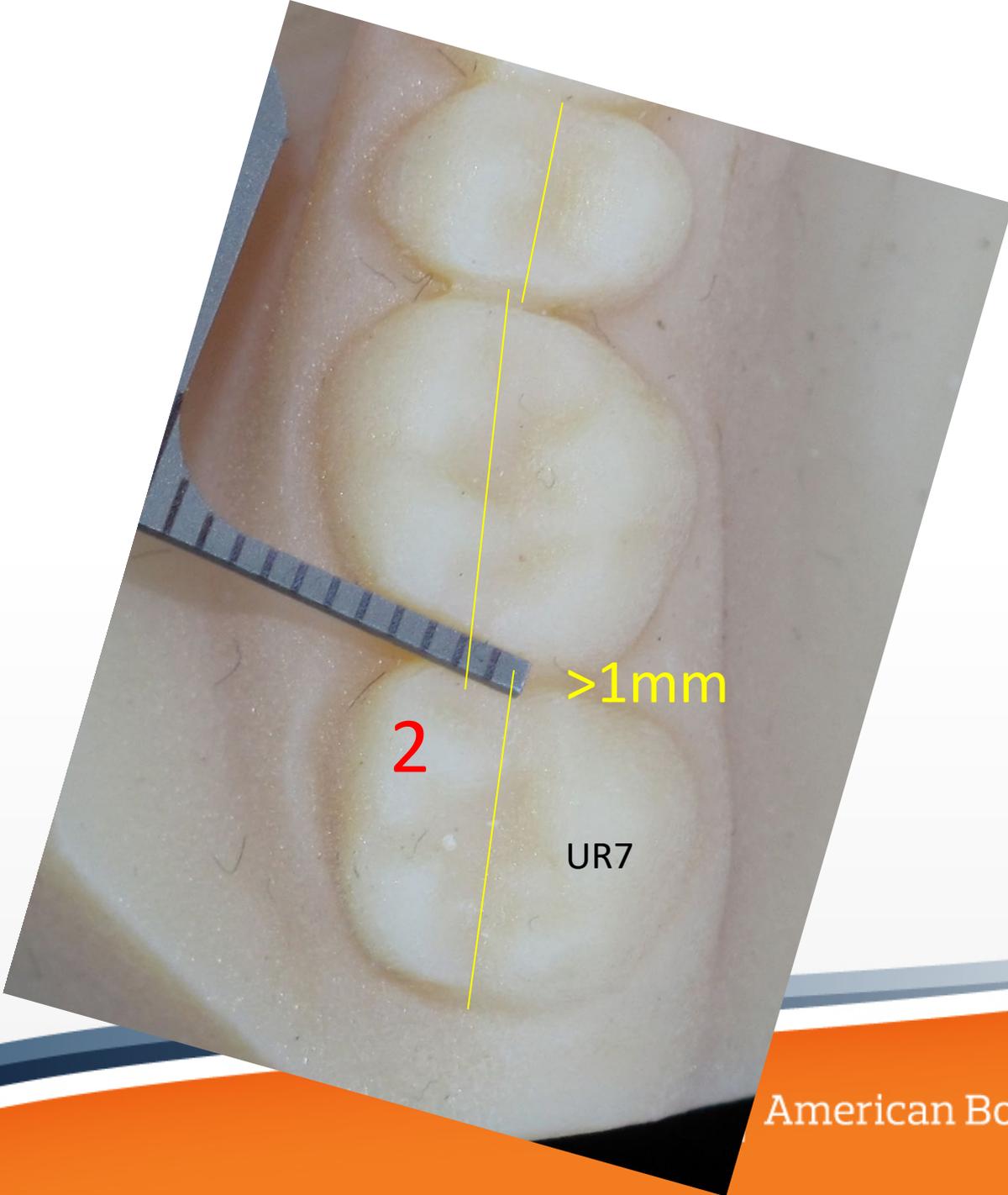
Cast – Radiograph Evaluation: Case E

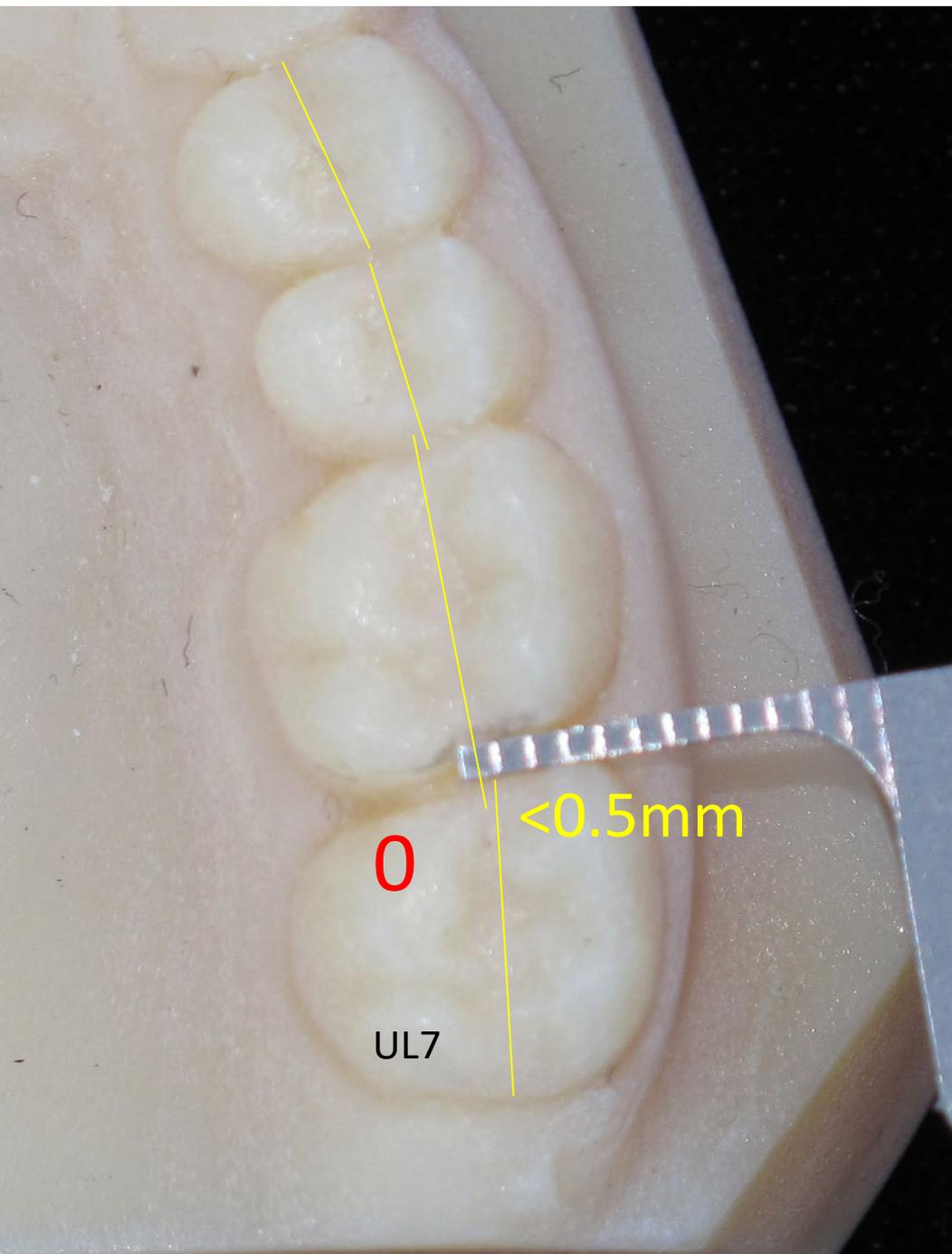


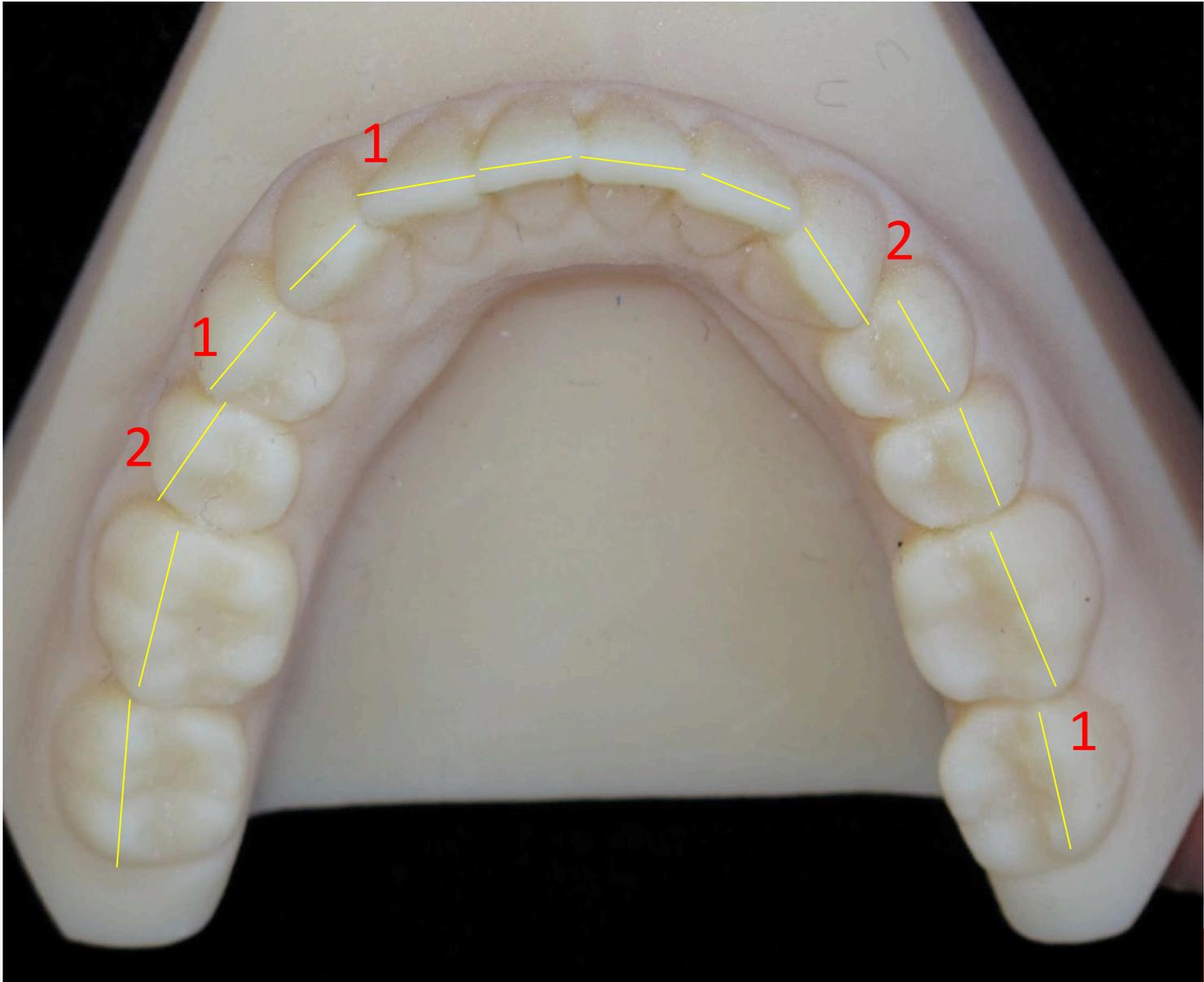
The highest commitment to excellence.

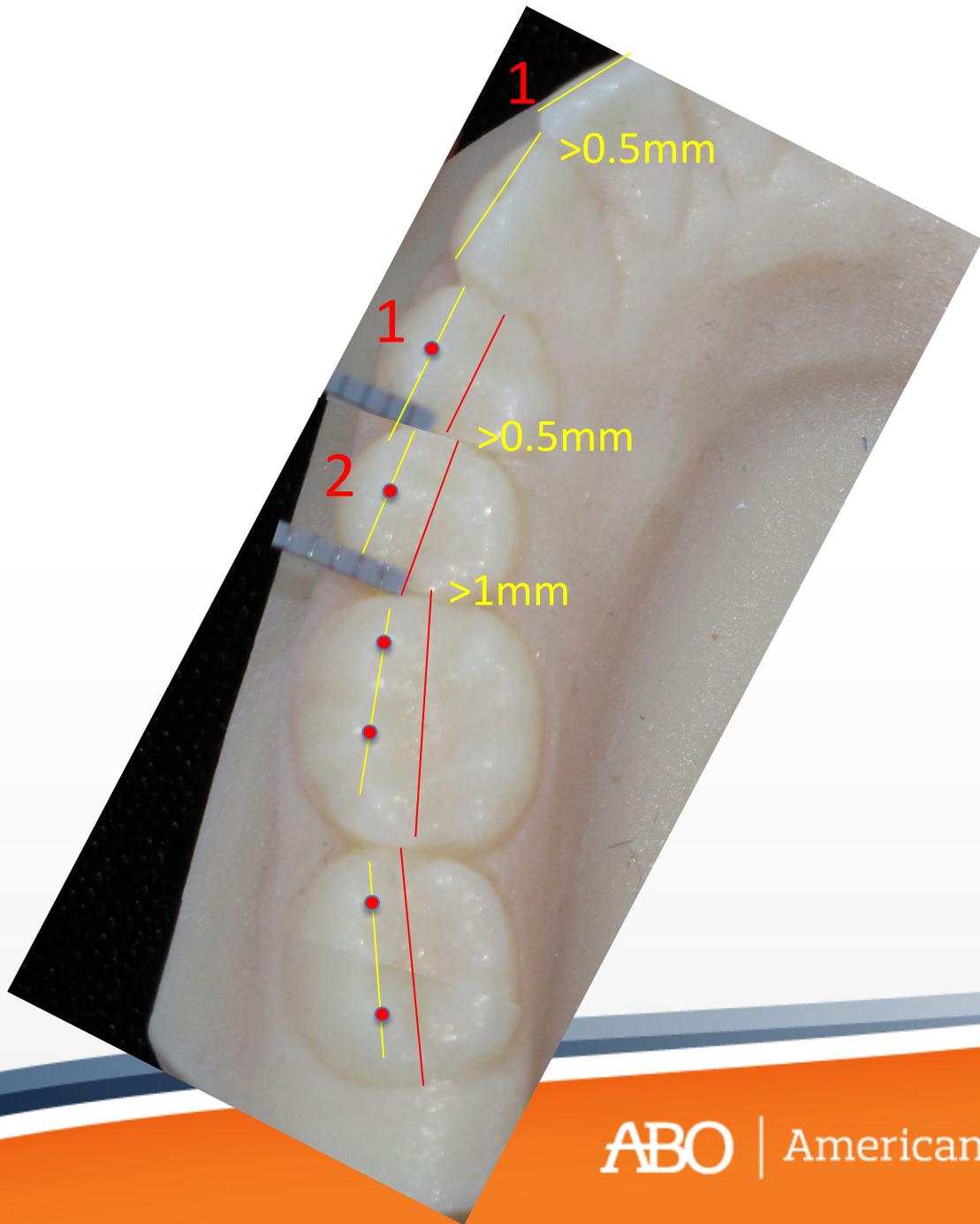
Alignment

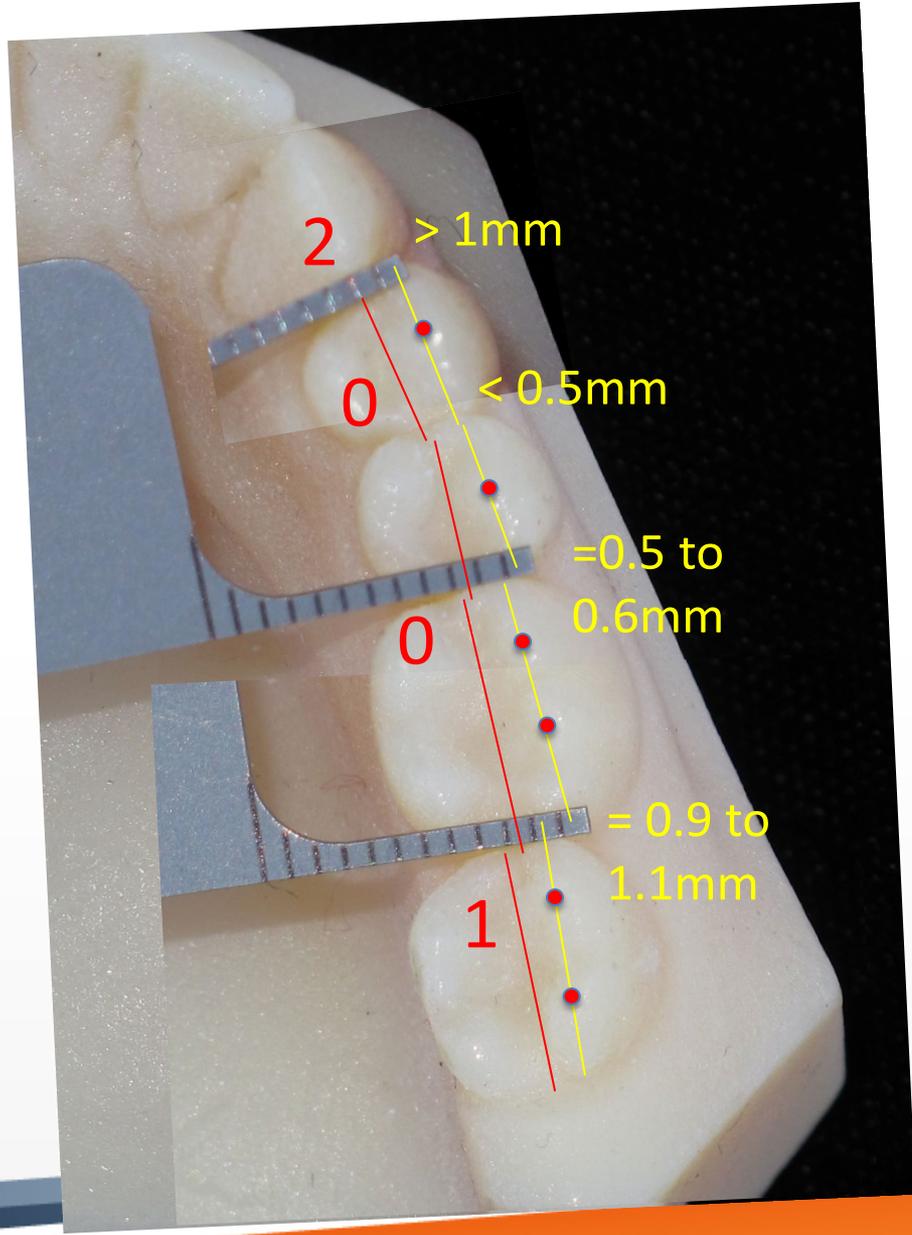




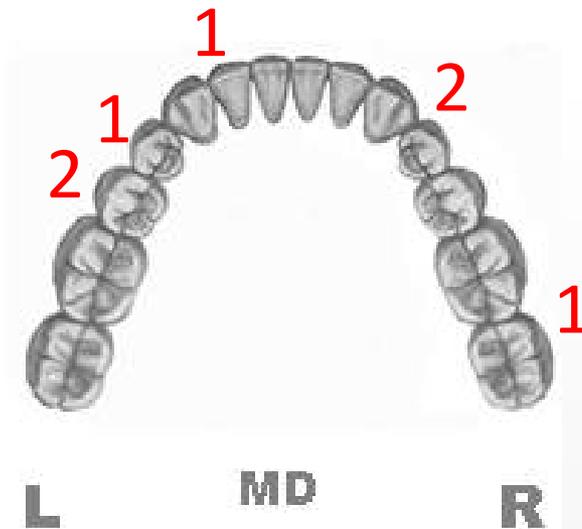
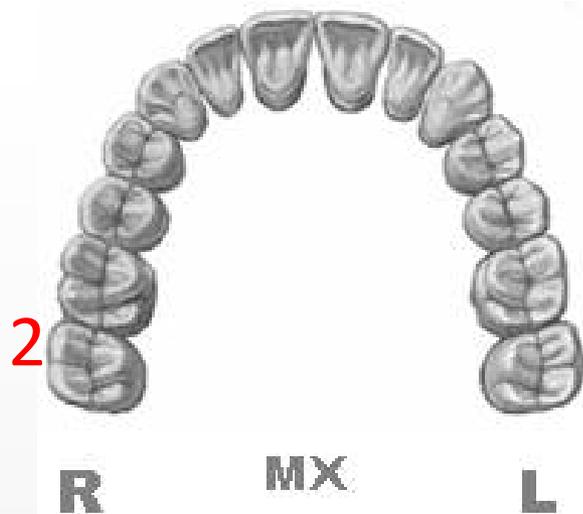




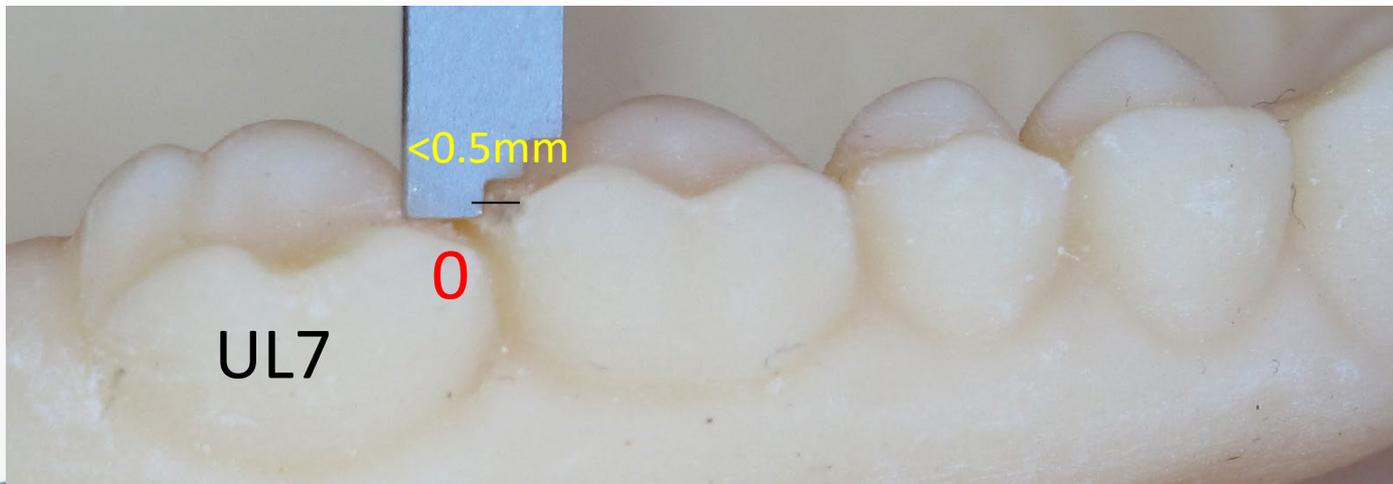
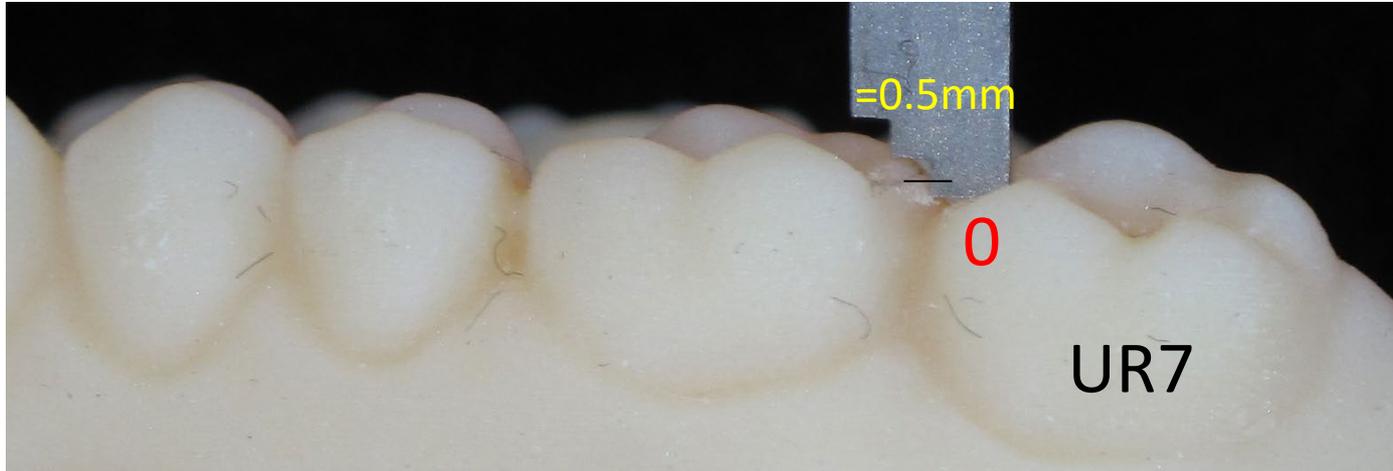


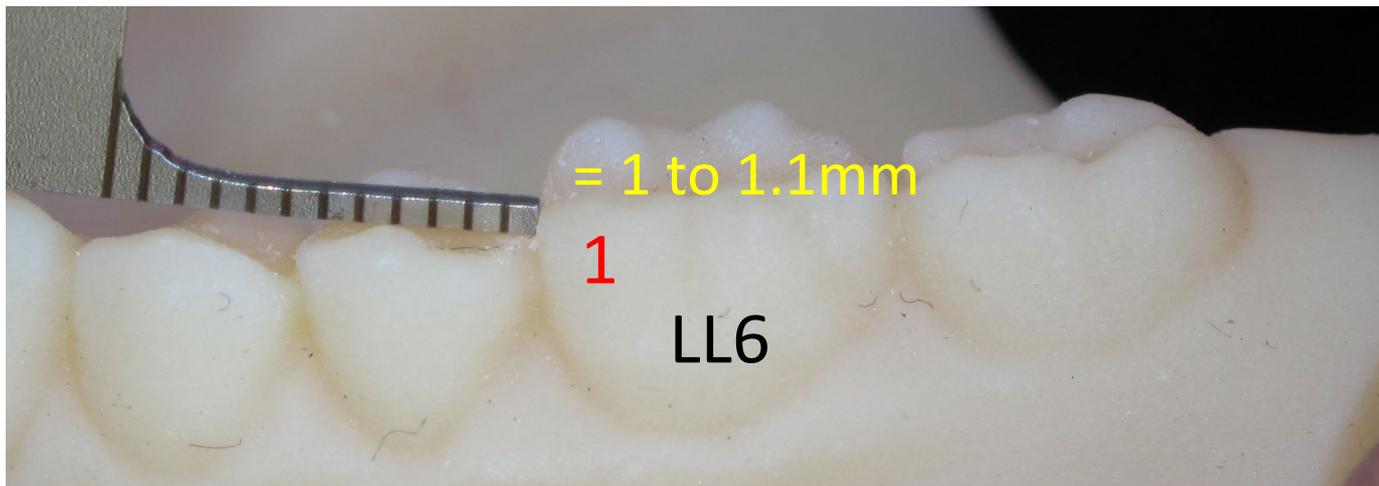


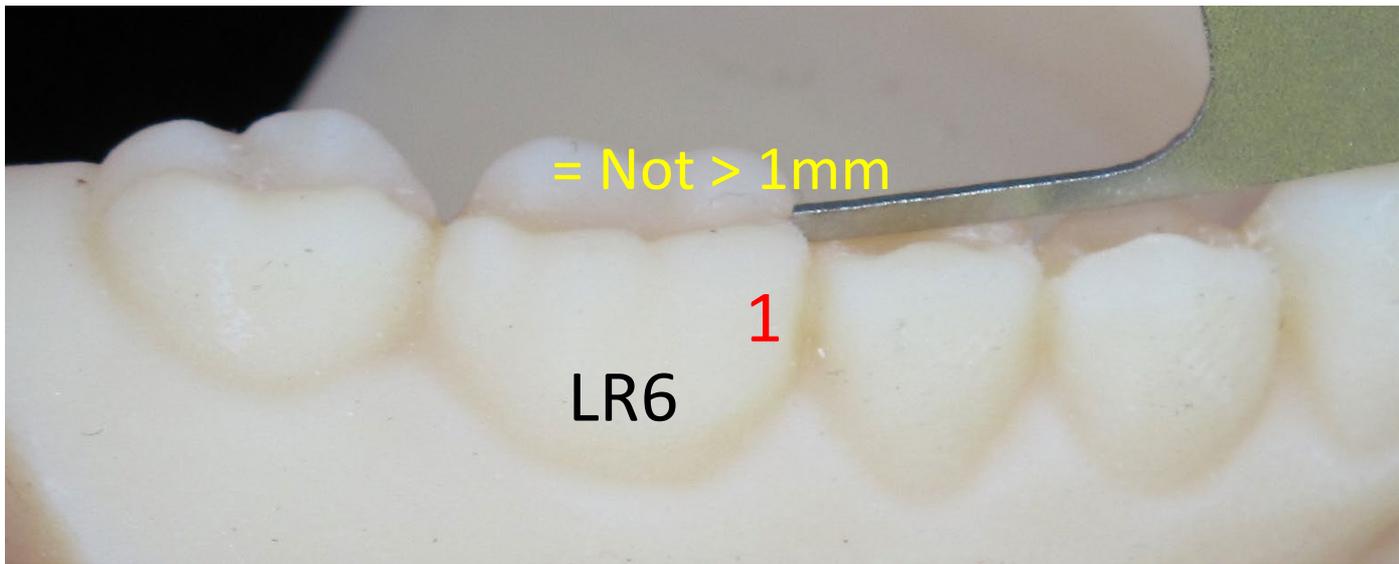
Alignment (9 pts)



Marginal Ridges







Marginal Ridge (2 pts)

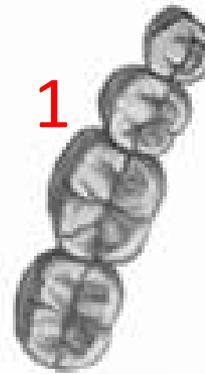


R

MX

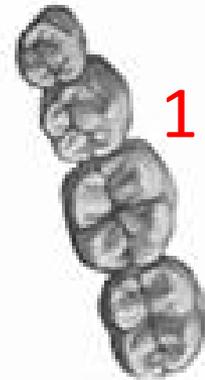


L



L

MD



R

Buccolingual Inclination



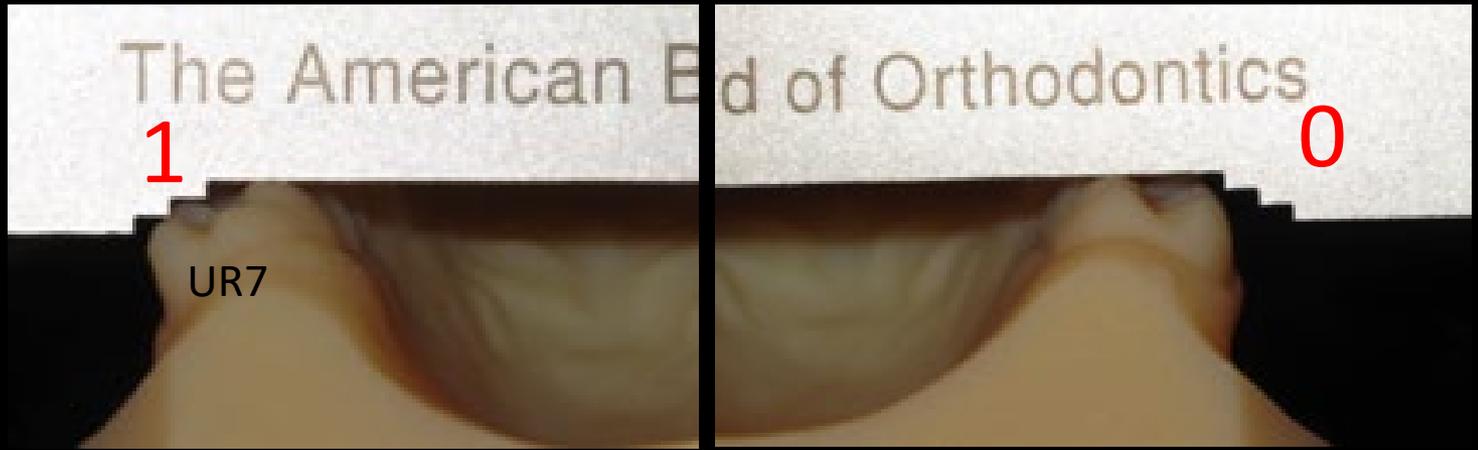


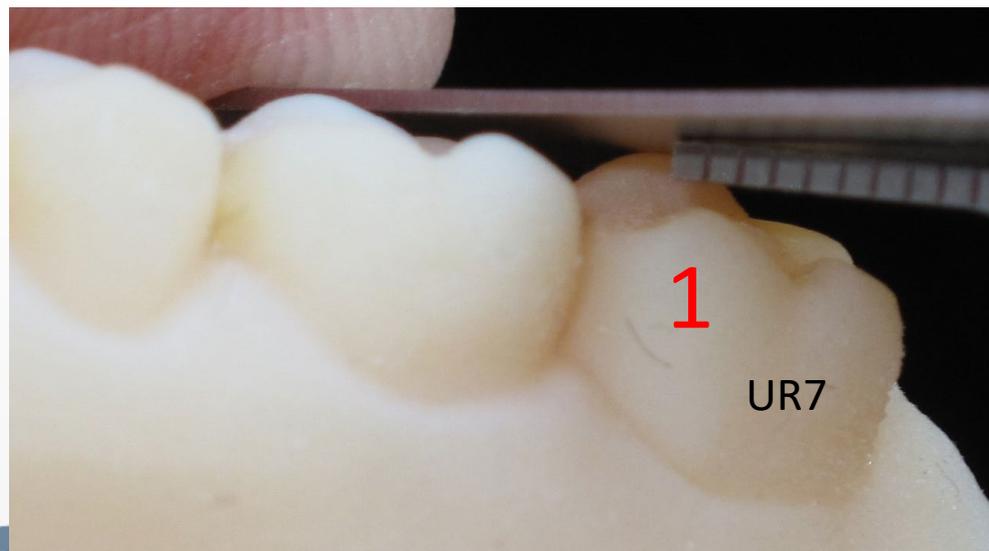
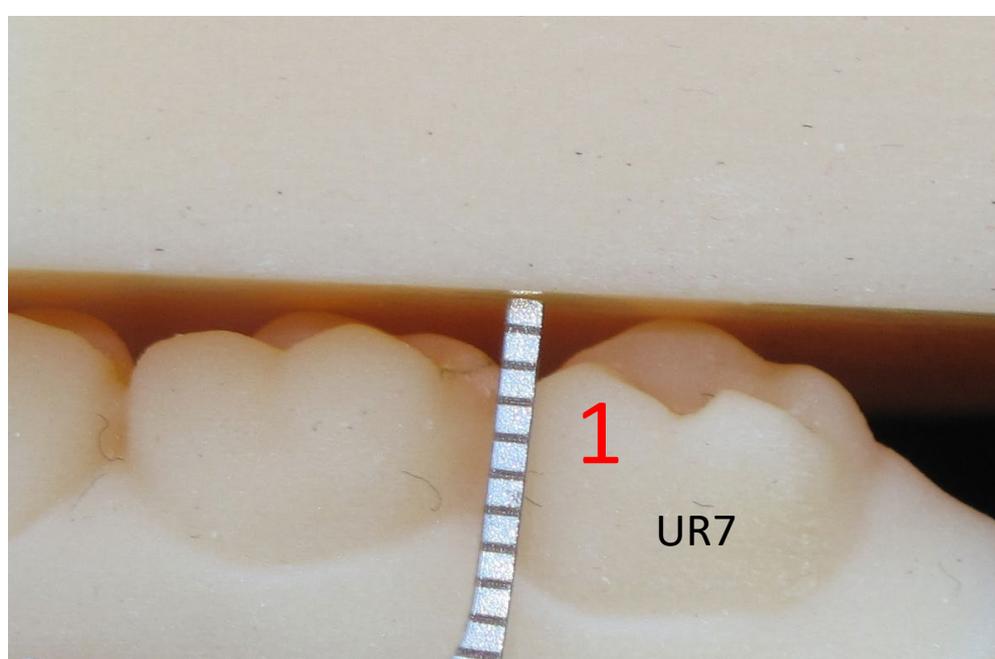
The American End of Orthodontics

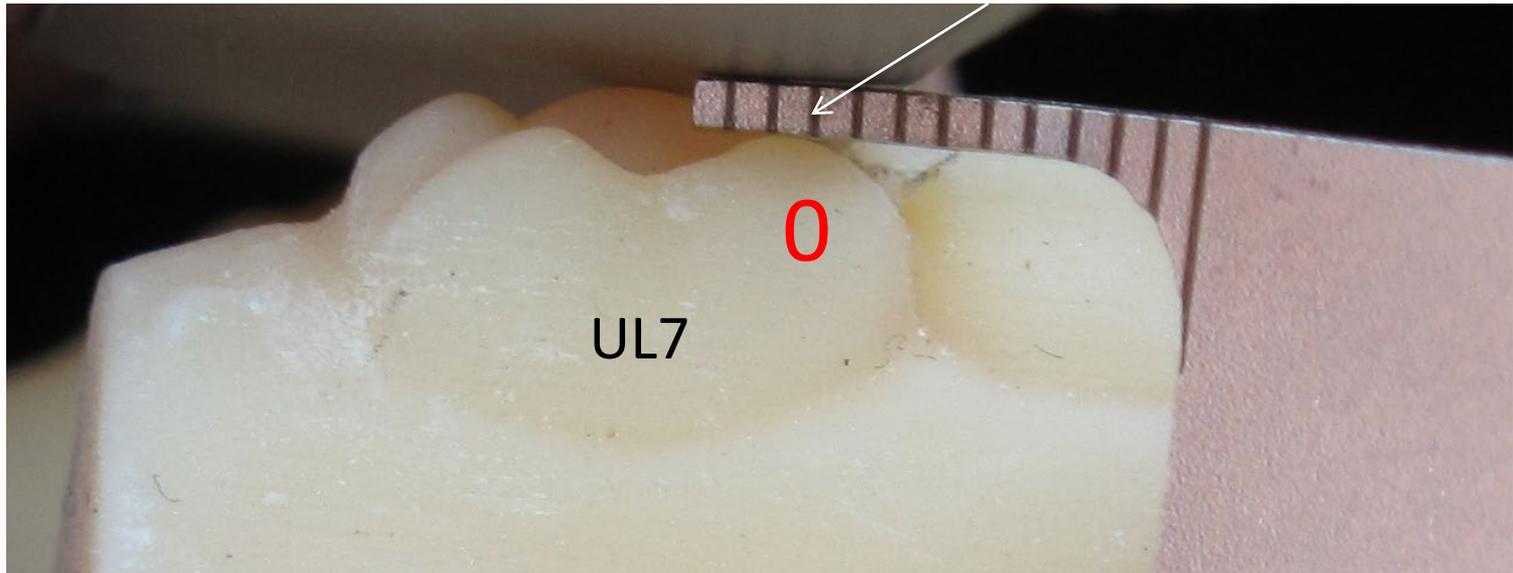
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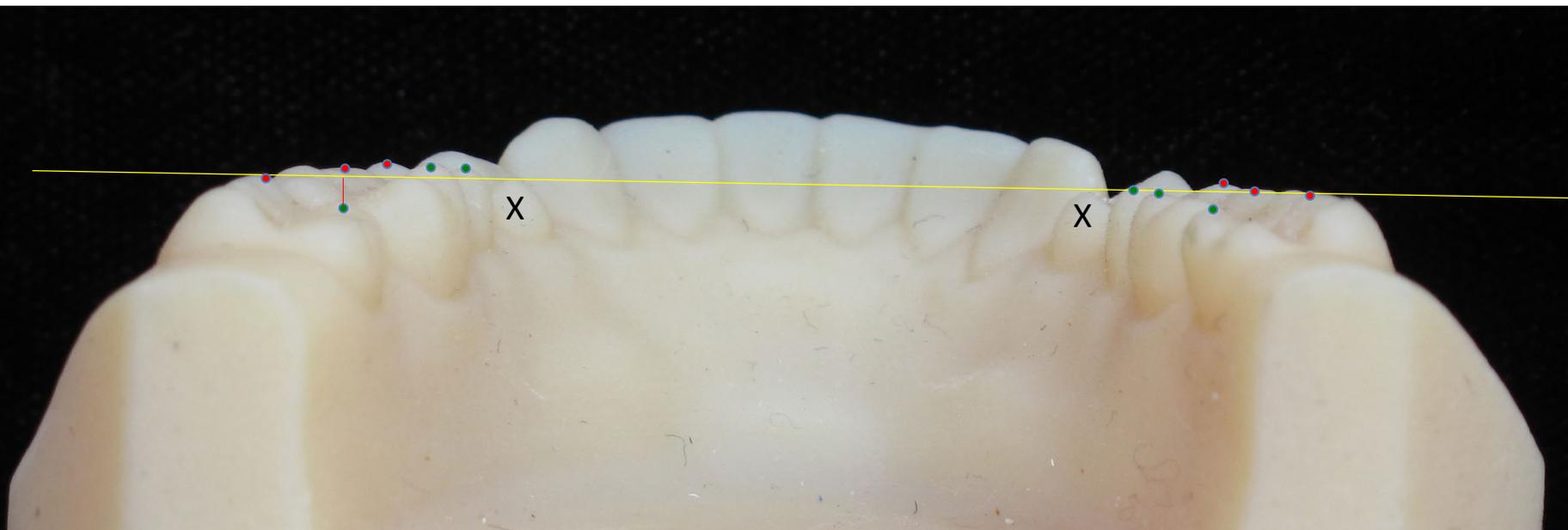
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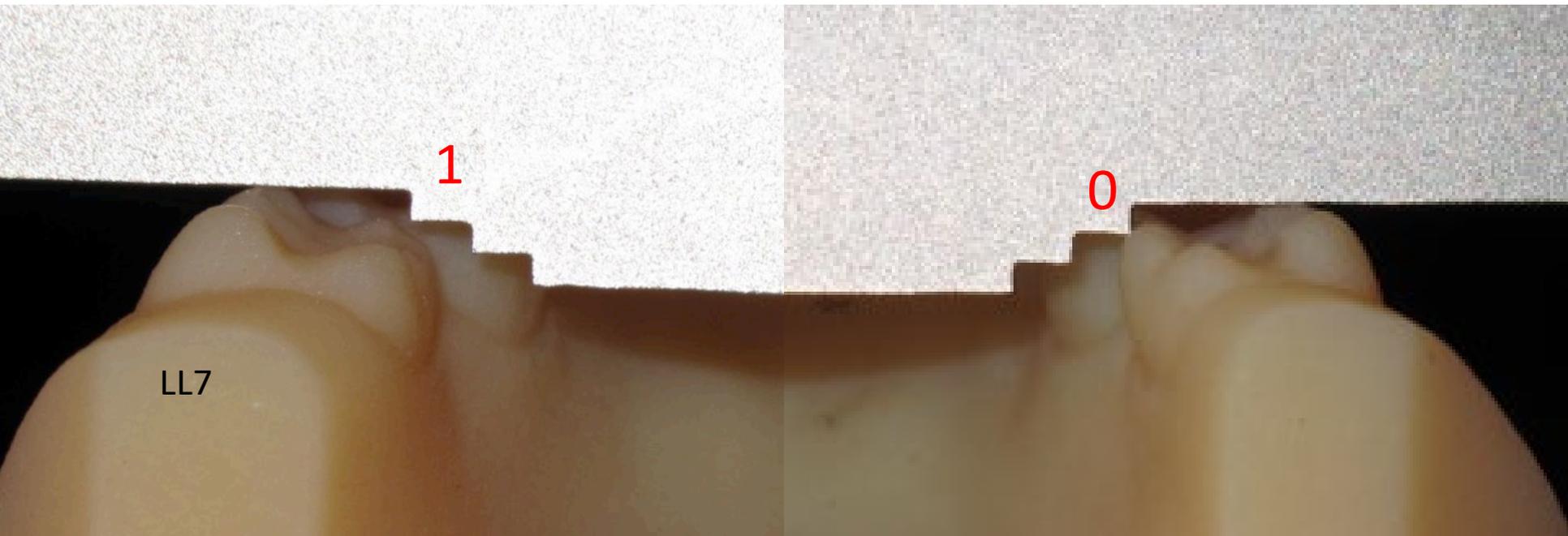
UR7









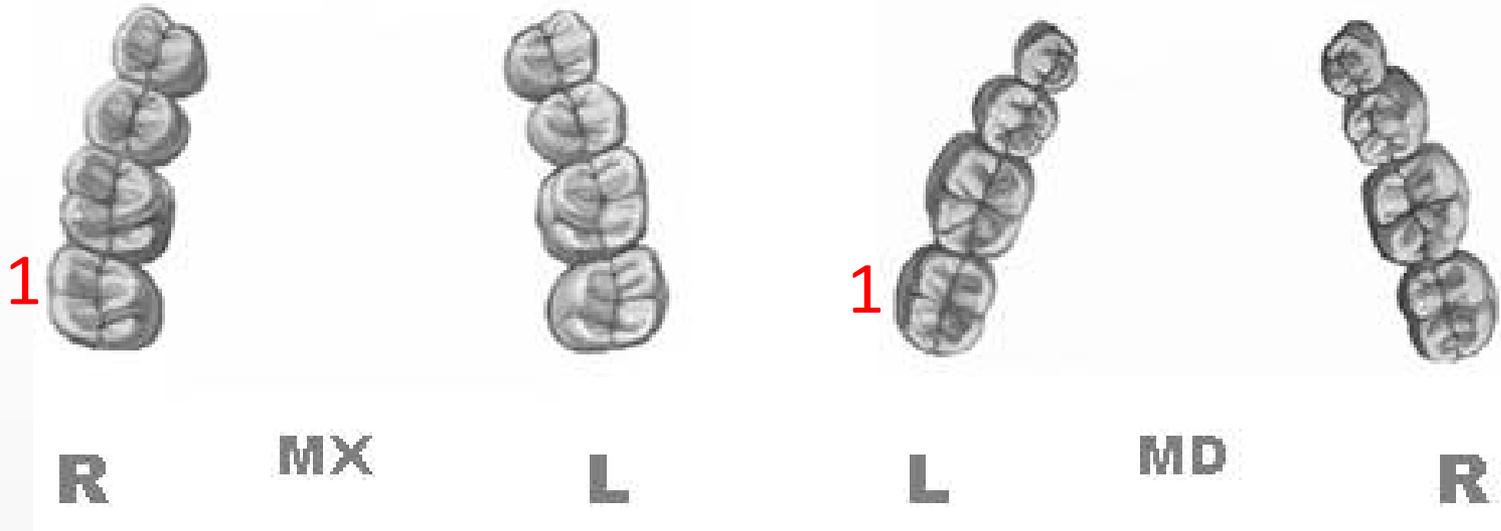


LL7

1

0

Buccolingual Inclination (2 pts)





Overjet

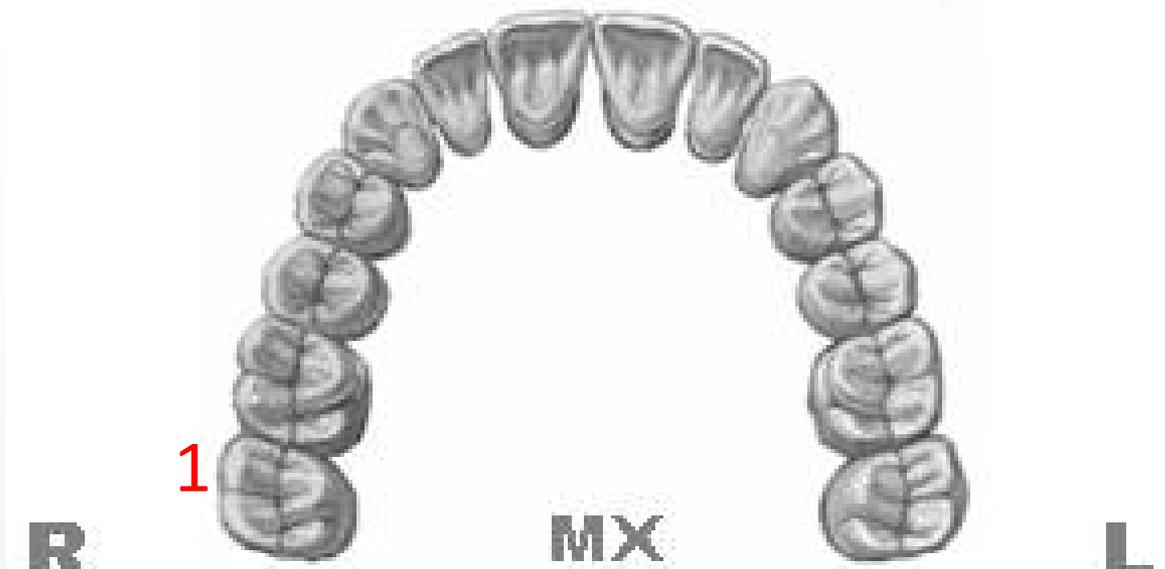
Obvious overjet but not >1mm



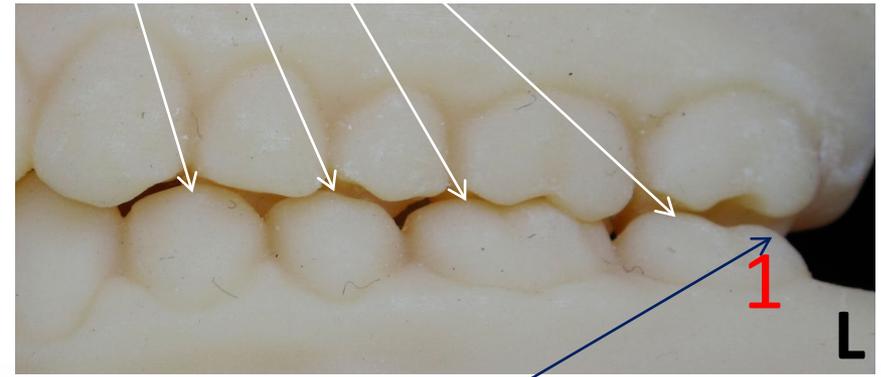
Difficult to prove there is NO contact



Overjet (1 pt)



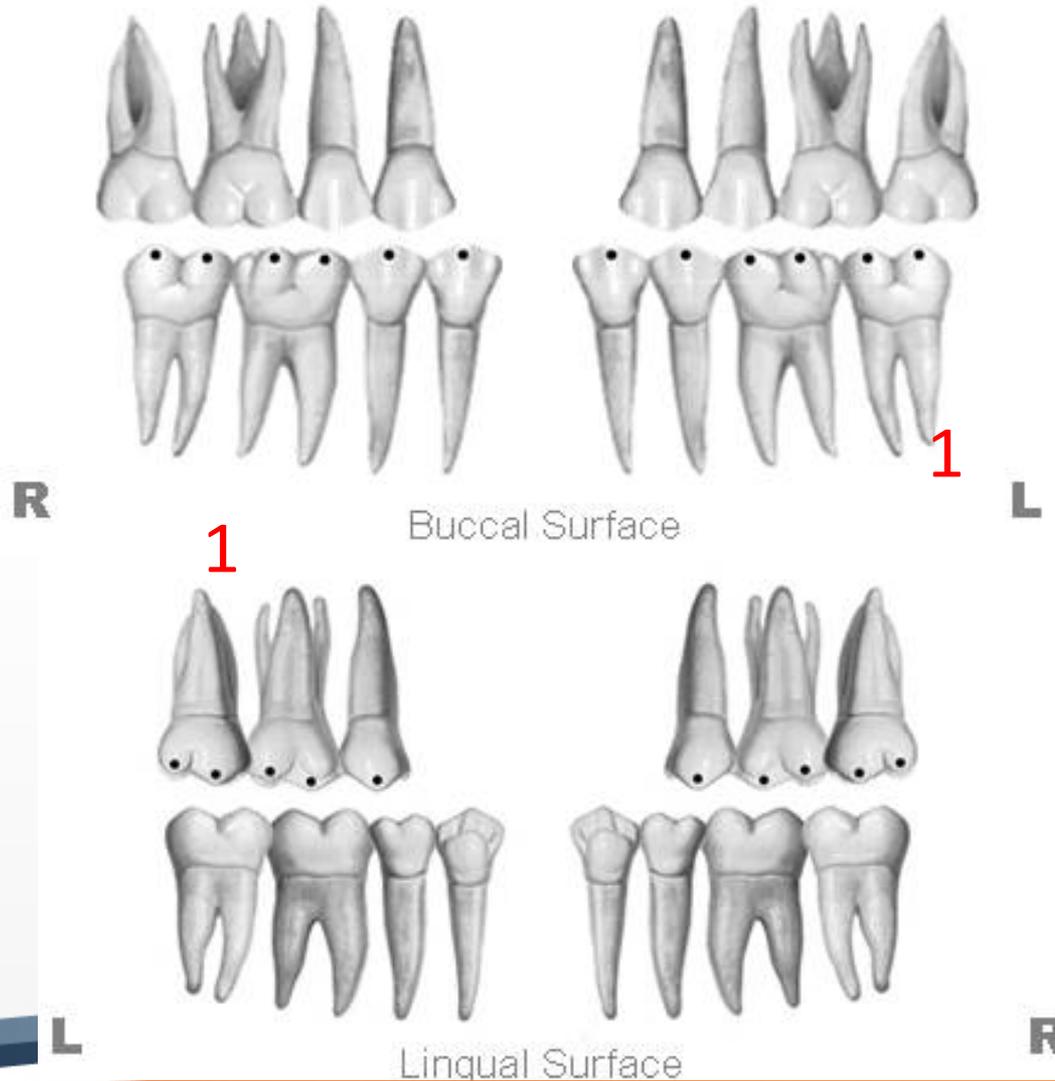
Occlusal Contacts



No contact

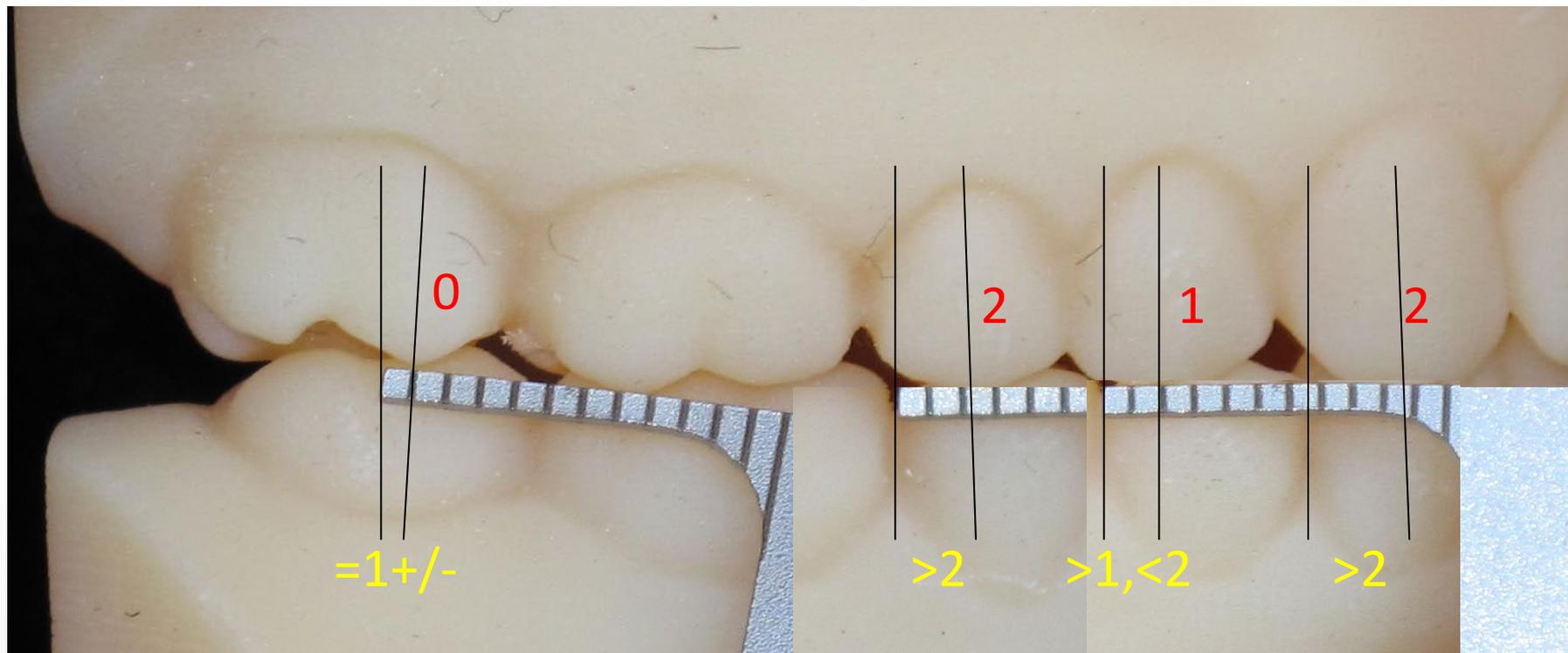


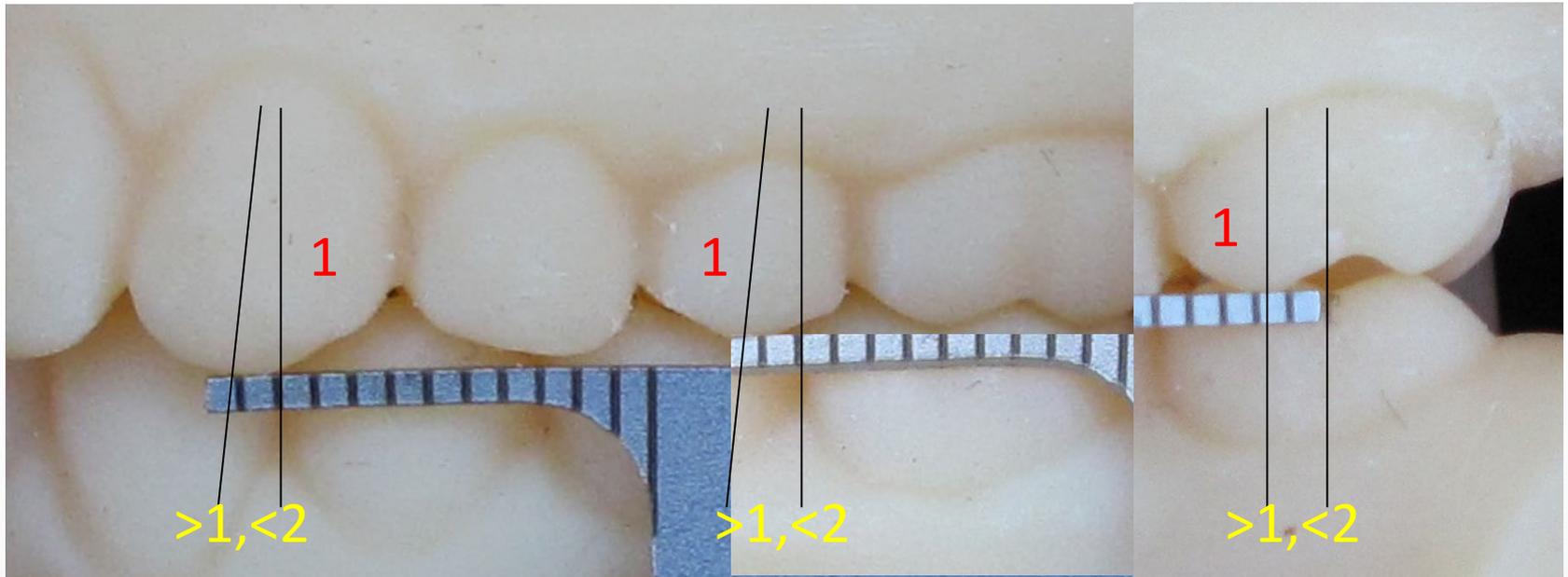
Occlusal Contacts (2 pts)



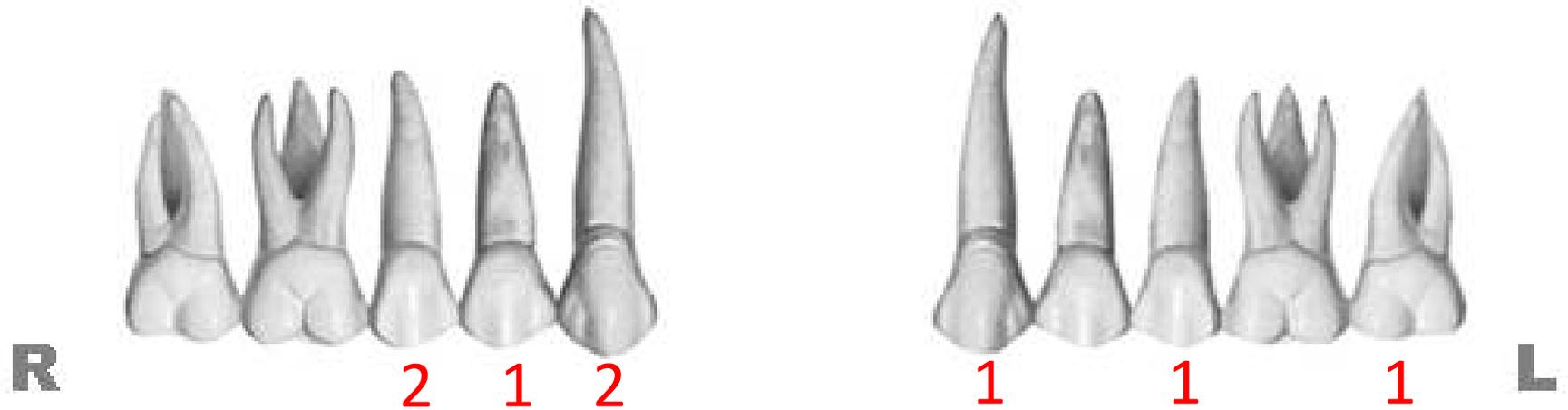
Occlusal Relationship



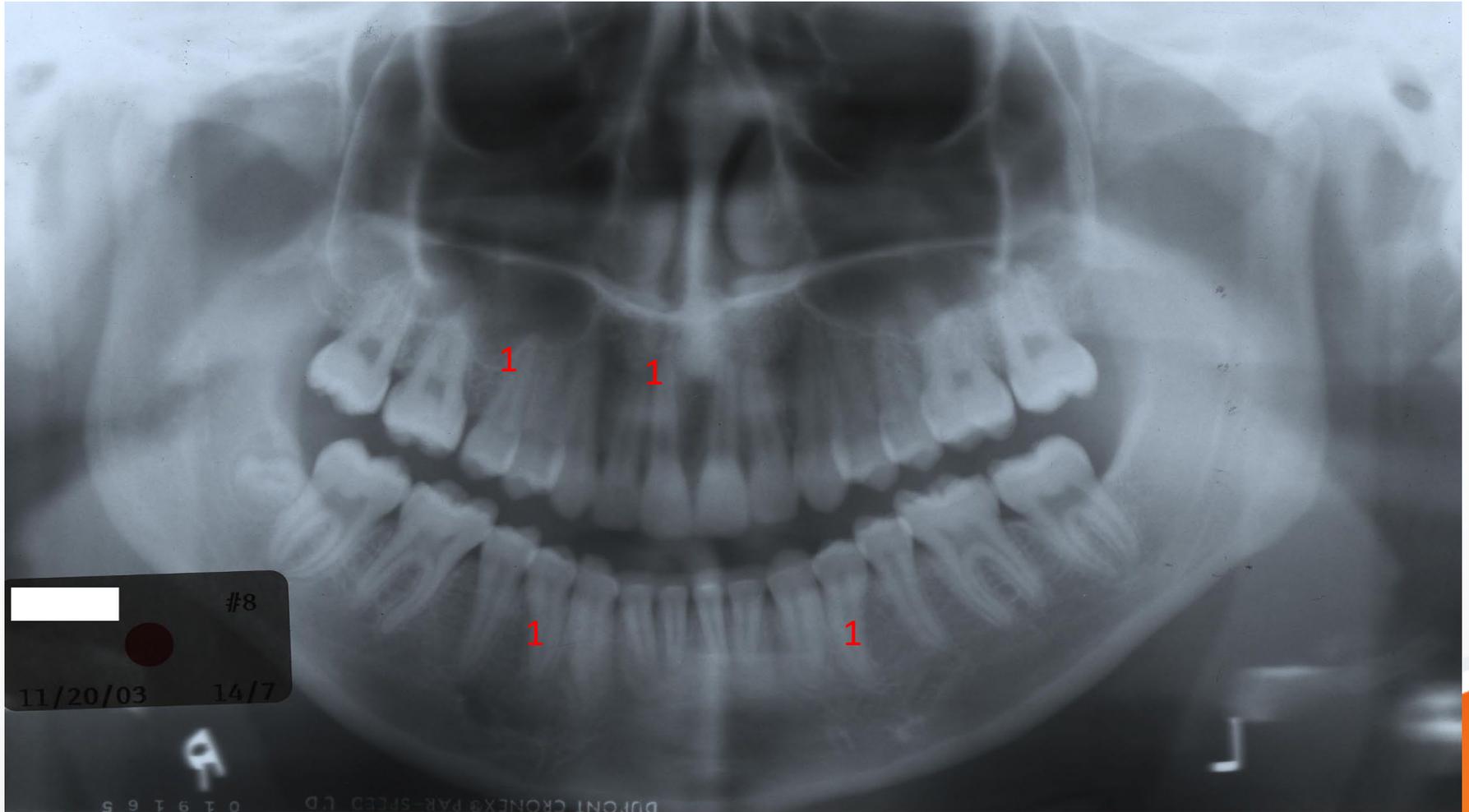




Occlusal Relationship (8 pts)



Root Angulation



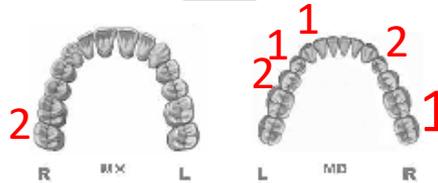
4-12-2010 for print use only.
 For electronic submission requirement -
 use ABO Case Report Work File (pdf).

ABO Cast-Radiograph Evaluation

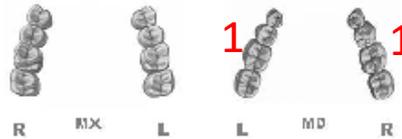
Case # Patient

Total C-R Eval Score:

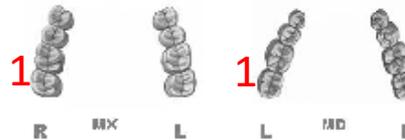
Alignment/Rotations



Marginal Ridges



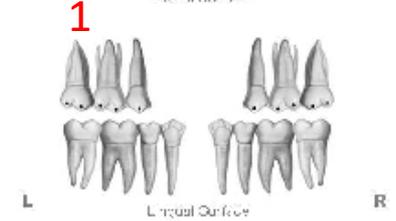
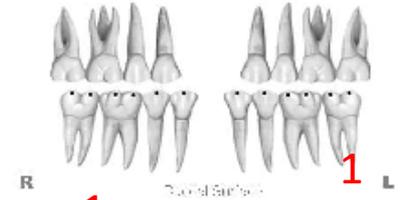
Buccolingual Inclination



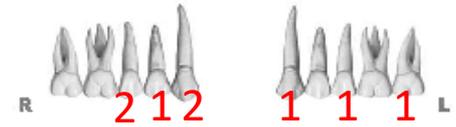
Overjet



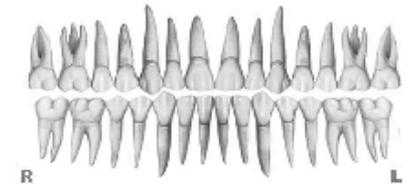
Occlusal Contacts



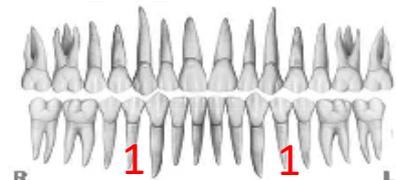
Occlusal Relationships



Interproximal Contacts



Root Angulation



INSTRUCTIONS: Place score beside each deficient tooth and enter total score for each parameter in the white box. Mark extracted teeth with "X". Second molars should be in occlusion.