Case Study: 3M™ Clarity™ Aligners

Crossbite correction

Age: 72

Chief concern: Biting lower lip and uncomfortable

Case diagnostics: Class I occlusion, moderate crowding lower arch and mild crowding on the upper arch. Crossbite on upper and lower right canine, 1st and 2nd premolars (4s, 5s, 6s). Midline deviation with the lower midline off 2 mm on the lower right. Lower left 1st molar (6) is an implant.

Total number of aligners: 56 (1-40 Initial Tx), (41-48 Refinement 1), (49-56 Refinement 2)

Wear interval: 7 days

Treatment time: 15 months

Case courtesy of:
Dr. Darin Iverson
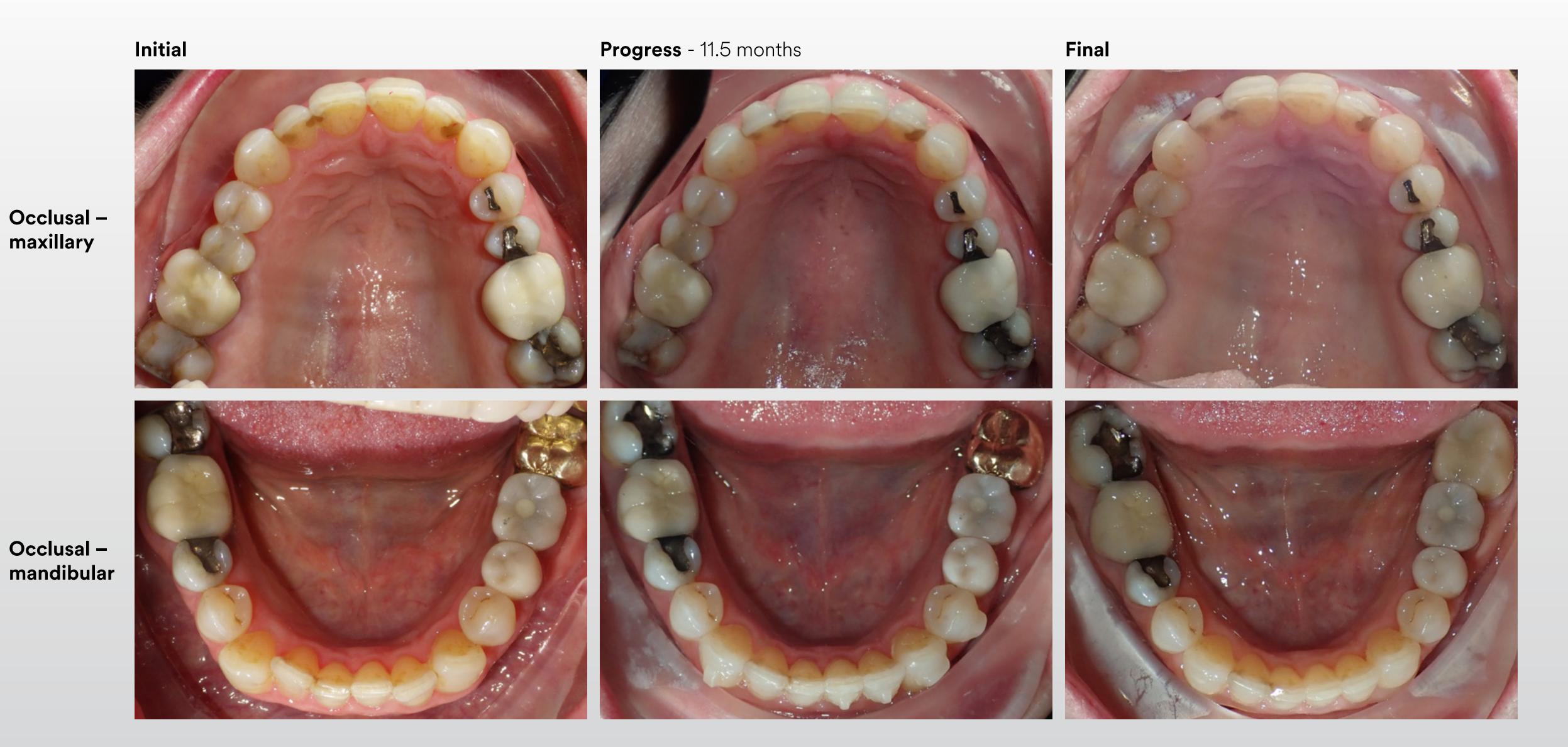Arlington, VA – USA

	Initial	Final
Profile at rest		
Face at rest		
Face smiling		

Initial

Progress - 11.5 months

Final

Occlusal – maxillary

Occlusal – mandibular

	Initial	**Progress** - 11.5 months	**Final**
Retracted buccal – right			
Retracted anterior biting			
Retracted buccal – left			

Panoramic radiograph

Initial

Final

Tx Design Video

Treatment Plan
Attachment Strategy
Key Movements
Summary of Final Results

Best Fit Overlay

Learn more at **3M.com/ClarityCasesAU** and **3M.com/ClarityCasesNZ**