

Case Study: 3M™ Clarity™ Aligners

**Correction of
Moderate Crowding.**

Age: 53

Chief concern: Misalignment of teeth

Case diagnostics: Class II subdivision left 80%
overbite, normal overjet, moderate crowding
upper and lower, uneven gingival margins,
balanced facial profile

Total number of aligners: 40 planned
Clarity™ Flex: Stages 1-23
Clarity™ Force: Stages 24-40

Wear interval: 7 days

Treatment time: Treatment is estimated at
16 months, and currently in month 7

Case courtesy of:
Dr. Christian Groth
Birmingham, MI – USA

Initial

Progress - 7 months

Profile at rest



Face at rest



Face smiling



Initial

Progress - 7 months

**Occlusal –
maxillary**



**Occlusal –
mandibular**



Initial

**Retracted
buccal – right**



**Retracted
anterior biting**



**Retracted
buccal – left**



Progress - 7 months



Initial

**Anterior
open**



**Retracted
overjet**



Progress - 7 months



Initial

Panoramic radiograph



Ceph.



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**