

# RESTORATION OF DAMAGED ANTERIOR TEETH

CLINICAL CASE

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### About the case

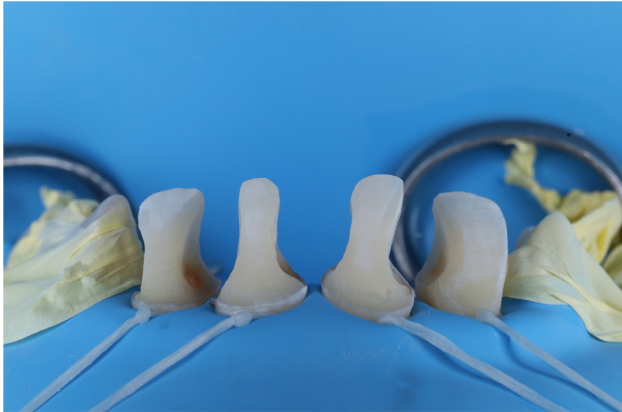
18 years old male patient came to the clinic referred from orthodontist to improve his oral hygiene



### Diagnosis

On examination it was noted that general dental health was not good , with existing of restoration , carious lesions and loss of periodontal attachment through gingivitis was diagnosed .





**Fig.1**

Caries removal, Cavity design rubber dam isolation  
\_sandblasting by using 27 UM alumina oxide to maximise bonding strength



**Fig.2**

Bonding

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**Fig.3**  
Palatal shell by Ce shade using silicone index



**Fig.4**  
Using sectional band (shovel type) to build the proximal walls





**Fig.5**  
Proximal wall by We shade



**Fig.6**

Using Opa2 & Oa1 as a dentine , this shade have adequate opacity designed for blocking out the dark shine that comes through oral cavity



**Fig.7**  
Using We shade as a final layer



**Fig.8**  
After finishing & polishing



**Fig.9**

This Photo captured after 4 months of treatment .



**Fig.10**

Extra oral photo



**Fig.11**

Capture Before & after images to show the transformation achieved with the restoration

## Conclusion

Adhesive direct restoration , employing composite materials , are integral to modern dental care , delivering precise and visually appealing results . In this instance, the restoration proved to be a successful match and the patient was delighted with the results.