Frenectomy using diode laser

A 47 year old female patient reported to the Department of periodontology with a chief complaint of gap in the upper front tooth region since 5 years. On clinical examination it was noticed as papillary penetrating frenal attachment. Later under Local anesthesia excision of frenum was done using Diode laser.



Pre Operative View



Excision using Diode Laser



Immediate Post-OP



1 Week Follow Up



1 Month Follow Up