

| Case Hecold                               |               |              | 29 Dec 2022 |
|---|---------------|--------------|-------------|
| Doctor Name : Nitish Surathu, New Zealand |               | Case Ref     | Dec 22/SG   |
| Case No                                   | CR-3DR-SG -01 | Rev No &Date | 02/10. 2023 |

# 3D Printing Of Stackable Guide

# Printed Guide

**Cured Guide** 



Post Autoclaving



# **Product used: Surgical Guide**



### **About The case**

The case was a complex case of placing 6 implants along with 5 anchor pins. Dr had designed stackable guides with 6 drilling sleeves and 5 anchor pins.

### **Outcome & Doctor's Comment**

The guide was designed using Digital Dental Software and then printed using D tech Accuprint SG Resin on Phrozen Sonic Mini 4k with Ferguson mini plate. "Doctor was completely satisfied with the printed guide which provided great results with perfect fit of stackables and sleeves. The guide was translucent after autoclaving"

## **About the Doctor**

Dr Nitish Surathu completed his BDS in 1991 and an MDS in Periodontics in 1994. He is, by examination, an accredited Associate Fellow of the American Academy of Implant Dentistry and is also a Fellow and Diplomate of the International Congress of Oral Implantologists. They have their own dental clinic in New Zealand named as Amber Dental.