

TECHNO DENTAL LAB

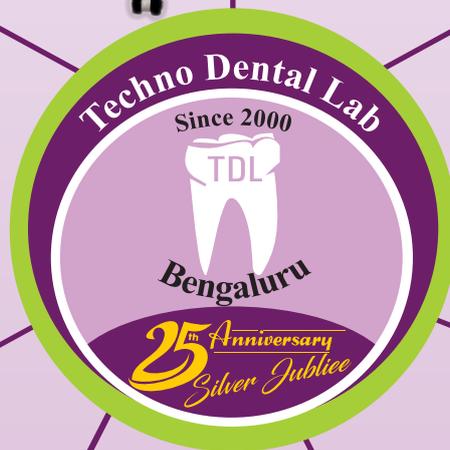
A Name in Quality since 2000



- ISO 13485:2016 - Certificate Number : QVA-GLHV-22-1116510
- Quality Management System For Medical Devices
- PROCESSING & MANUFACTURER OF ARTIFICIAL DENTAL PROSTHETICS INCLUDING CROWNS & BRIDGES

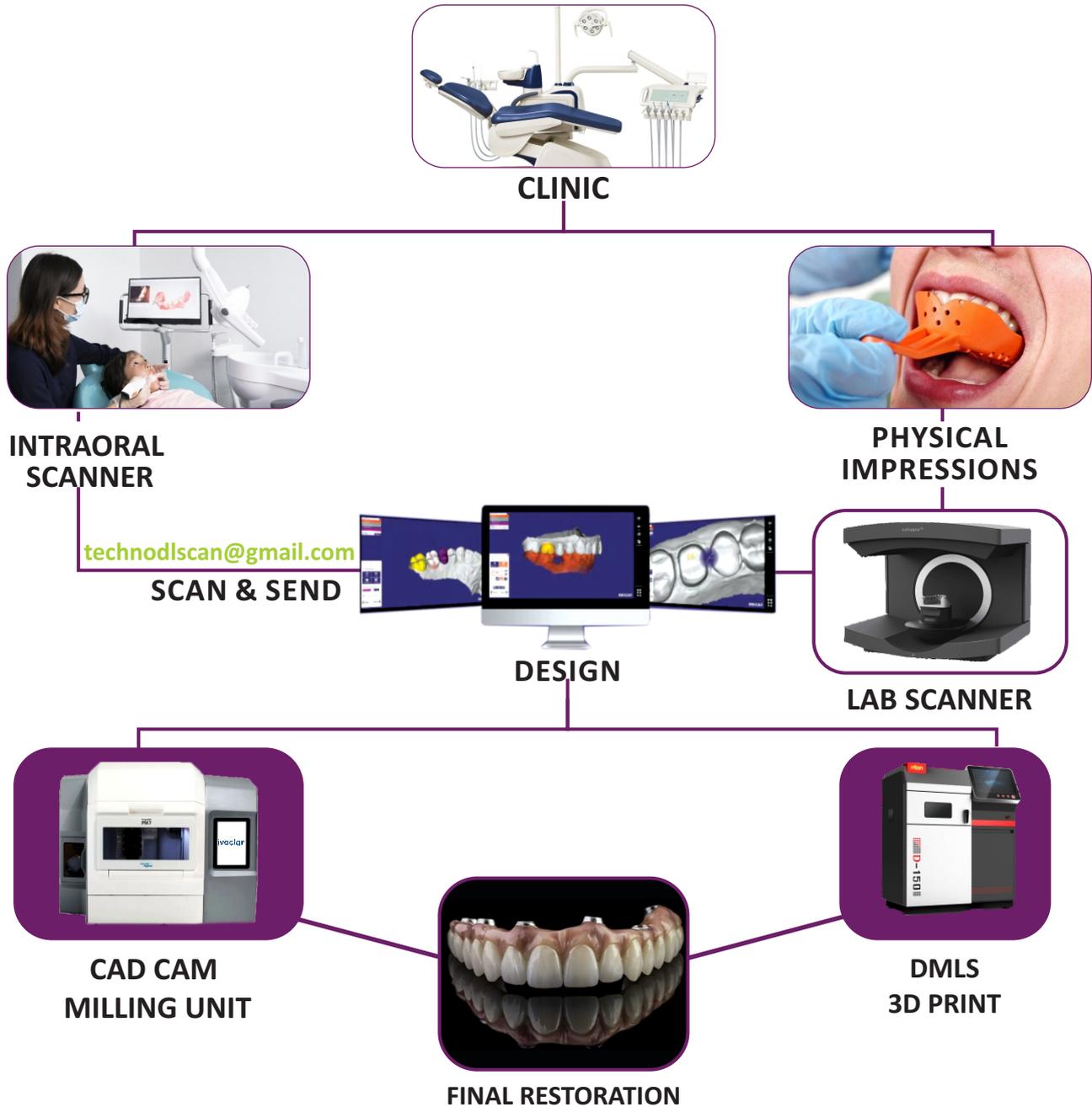


Digital Dental Lab Solution Under One Roof



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Ph : 080 - 2666 5229, M : 98440 88835, 91132 52213, 79755 67218.
Email : technodl@mail.com, technodlscan@gmail.com, Web : www.technodentallab.in

TECHNO DIGITAL WORKFLOW



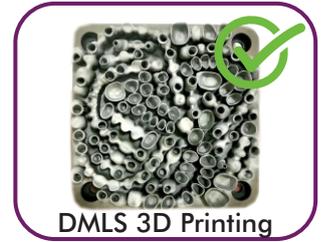
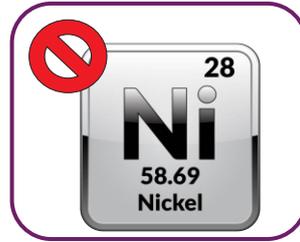
Send your IO Scan files here technodlscan@gmail.com

EXPLORE THE DIGITAL REVOLUTION .

- As DIGITAL dentistry continues to adopt & become more popular in Dentistry to fabricate indirect restorations with precise fit.
- With our vision and commitment to excellence and quality, seven years ago adopted the state of art milling and 3D printing with latest laser sintered printing technology to minimize the inaccuracies in the Fabrication process.
- **TECHNO DENTAL LAB** was incorporated in the year 2000 ,dedicated to deliver high-quality, precision restorations to many satisfied customers.
- **TECHNO DENTAL LAB** is a certified IQVA, ISO & GAAFS LABORATORY.

PFM Restorations A Better Alternative

To Nickel Chrome Crown & Bridge



- Nickel sensitivity is common and increasing in prevalence among the human population
- Nickel was named as the contact allergen of the year in 2008. This has serious health implications
- It is corrosive, banned all over the world
- Choose chrome cobalt metal laser sintered crown rated next to gold in dentistry
- Our state of the art sophisticated DMLS machines produce 3D printed copings with perfect fit, precision, excellent margins and uniform thickness.



ASK NOW

For **3D Printed Co-Cr PFM Crowns & Bridges, Implants prosthesis** are a better alternative because they're



Aesthetically Pleasing

layered with high-quality Ivoclar porcelain



Affordable

Mid range option that offers a great value for money



Safety & Longevity

significantly safer than Nickel PFM crowns. can last for 15+ years



Recognized Globally

Cobalt-Chrome is considered to be the gold standard in Dental PFM crowns

IPS e.max[®] The highly esthetic lithium disilicate glass-ceramic (LS2)

IPS e.max CAD is the world's best-selling glass-ceramic. It is suitable for the efficient fabrication of full-contour restorations and is known for its versatile applications, comprehensive range of processing options and for its high strength of 530 MPa.



- High-strength and tough material
- More than 10 years of clinical evidence
- Maximum versatility
- Versatile cementation options
- High esthetics



Techno Dental Lab offer a whole range of services

- Laser Printed Chrome Cobalt Crown, Bridge & Implants
- All Ceramic Restoration (Lithium Disilicate)
- Zirconia Restoration (Metal Free)
- 3D Printed Cast Partail Denture
- Precision Attachements
- 3D Printed Model
- Flexible Denture
- Full Denture with Ivoclar & Ruthinium Teeth
- Removable Appliances & Template



For Price list
Scan this QR

OUR TRUSTED BRANDS

