

(Appendix 1) Questionnaire used in the study

Specialty

- General Dental Practitioners.
- Periodontist.
- Prosthodontist.
- Oral Surgeon.
- Restorative Dentist.

Work Place

- Private practice.
- Ministry of Health.
- Universities.

Implant System used

ITI, Oraltronic, Bicon, 3i, Noblebiocare(Branemark),
Dyna,
Spi, Tiolox, Allfit, Frialet

Implant experience

- 1-5 years.
- 5-10 years.
- >10 years.

Number of Implants placed

- 1-20
- 21-50
- 51-100
- >100

Use of surgical stint**Factors associated with implant failure:**

- **Age of patient**
- **Gender of patients**
- **Risky Intraoral sites**
- **Medical conditions:** Diabetes Mellitus; Osteoporosis; Radiotherapy; Hypertension; Others.
- **Oral hygiene**
- **Smoking**
- **Implant Surface:** (SLA) Sand blasted + Acid etched, Titanium Plasma Spray, H. A. Coated Resorbable bioactive materials coat, Dual Acid Etched, Machined.
- **Implant Design:** Root Shaped, Cylindrical, Stepped, Screw Shaped.
- **Surgical procedures:** Sinus lifting Procedures, Immediate Implantation, Traumatic Surgery, Internal Cooling Drills, External Cooling Drills, Guided Bone Regeneration without membranes, Guided Bone Regeneration with membranes, Use of Grafting Materials, Immediate Loading (within 10 days of insertion of fixture), Early loading (within one month of placement), Delayed Loading (more than 3 months).
- **Design of the Prosthesis:** Fixed Partial denture, Fixed Detachable Prosthesis, Ball & Socket Supported Removable Prosthesis, Removable Prosthesis Bar and Clip Supported, Anterior extension cantilever design, Posterior extension cantilever design, Posterior Cantilever design in anterior area of the jaw, Cantilever design in the posterior area of the jaw.

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