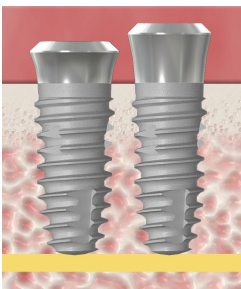


IT-III active

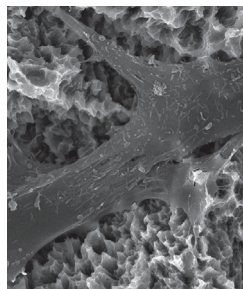


IT-III active, an internal non-submerged type and tissue level implant product, simplifies implantation depth control. S.L.A surface of IT-III active minimizes osseointegration period and its smooth body design maximizes initial stability for prosthetic loading, or AnyTime Loading.



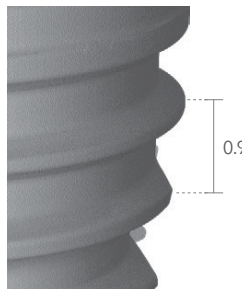
Dual Gingiva Collar Type

Applicable to various gingival height with dual gingiva collar type, 1.8mm and 2.8mm



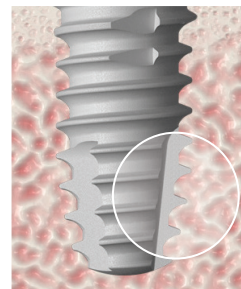
S.L.A. Surface

Reduced osseointegration period with improved S.L.A. surface process technology



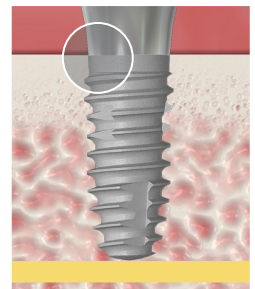
Deep & Wide Pitch

Increased stability and osseointegration rate with enlarged contact area between thread pitch and bone



Wide Cutting Edge

Improved stability and sense of implantation with doubled cutting edge

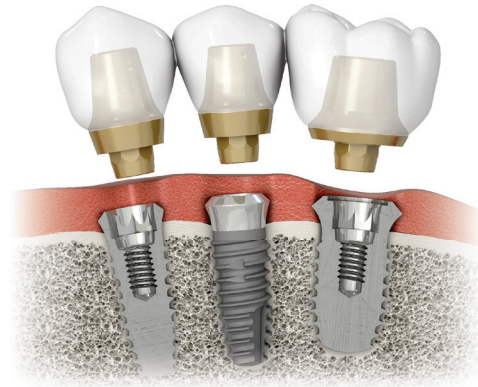
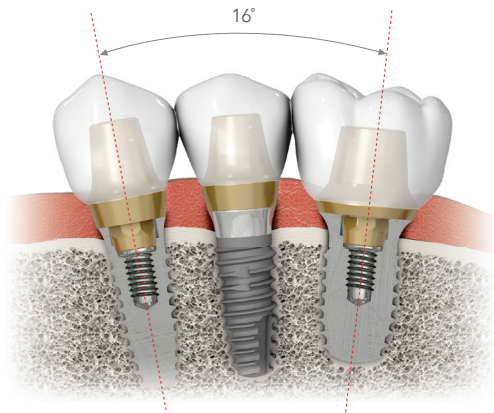


Straight Neck

Improved neck design to ease implantation depth control, without being blocked by cortical bone

IT SCRP® Abutment

- IT System, internal non-submerged type implant, simplifies implantation depth control with its long neck. Abutment is connected on the fixture at top of the bone level, thus IT system eases removal of the abutment and residual cement.
- Semi-octa structure of SCRP Abutment simplifies both installation and removal of prosthetic within 16 degrees in multiple cases.



Cementable or Screw-retained abutment for single tooth and bridges

- Customizable by grinding (need to remain at least 3mm of abutment length above fixture platform)
- Abutment Screw (ITCS20S) included, Tightening Torque : 30Ncm
- Short octa design, Retrievable within 16° between implants

• Regular Neck

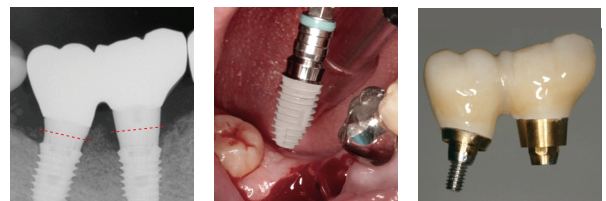
5.8mm		Cuff(mm)	0
4.85mm		SCR®	ICS500
		Cuff(mm)	1
		SCR®	ICS510
			ICS520
			ICS530
			ICS540
6.0mm			

• Wide Neck

5.8mm		Cuff(mm)	0
6.55mm		SCR®	ICSW700
		Cuff(mm)	1
		SCR®	ICSW710
			ICSW720
			ICSW730
			ICSW740
6.0mm			

1. Dual collar heights

Prosthetic, bridge type, with different cuff sizes of IT SCRP abutment with different bone level



2. Splinting with different fixture type

Prosthetic with SCRP abutment, bridge type, upon various types of fixtures, on different slopes of bone level

