



i-LiNQ[®]

i-cement



i-connect



i-ball



i-healing



i-LiNQ[®] – more options.

i-conometric



i-locator



NOVODENT

ilingimplant.com
info@ilingimplant.com



i-LiNQ[®]

i-LiNQ[®] Connection

- ✓ high prosthetic flexibility
- ✓ indexed / non-indexed positioning
- ✓ adaptive abutment system
- ✓ cementless suprastructure placement

Sloping Shoulder Design

- ✓ form in line with transversal bone profile
- ✓ crestal bone support

Narrow Hybrid Design

- ✓ enforced subcrestal implant placement
- ✓ minimized emergence profile diameter
- ✓ reduced bacterial adherence

Progressive Thread Design

- ✓ stress-reducing cutting edges
- ✓ minimized bone trauma
- ✓ optimized primary stability
- ✓ immediate loading

Healing Chamber Design

- ✓ Havers'sian like bone regeneration
- ✓ vascularized bone in inter-threads spaces
- ✓ better oxygen support

Bionic Body Design

- ✓ diameter independent threads depth
- ✓ biologic force distribution
- ✓ high mechanical strength
- ✓ short implant length

