3D Nas**a**ltip pl**a**sty[™]

Empowering Natural Tissue Regeneration

















3D Printing Nose tip Ball

- Easily and effectively reforms the nasal tip contour
- Easy applicable to many different shape of nose
- Easily sculpted to get desired customized length and volume
- Hybrid use with silicone, goretex and autologous cartilage
- Definitely to get certain volume and extended length

3D Nasaltip plasty[™]

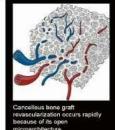
Empowering Natural Tissue Regeneration





Within 15 minutes

Importance of micro-architecture





Cancellous bone graft C C revascularization occurs rapidly I because of its open di microarchitecture his A J Department et al. Cranofacial Bone Grafa J J Department et al. Cranofacial Bone Grafa Cauma & Recon 2008 Vol. 1,02008-9485

Contical bone graft revascularization occislowly and incomplately, because of its dense lamiellar structure. Micropressels must navigate along Volkmann's and haversian channels

O Osteopore International Pte Ltd

Oste@pore"

Osteopore's Technology: 3D printing Fused Deposition Modelling

- Links easily and rapidly with medical images
- Direct extrusion layer by layer with continuous filament
- Easy control of micro extruder head for complex shape
- No post processing Instantly ready-for-use in clinical applications





- Porosity 50 85%
- Fine/coarse wall thickness
- Interconnected pores
- Pore size 250 1600 um



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