



### Redefining Regeneration

**OSSIX® PLUS** resorbable collagen membrane is sugar cross-linked and is available in **OXV1525 (15x25mm)**, **OXV2530 (25x30mm)**, and **OXV3040 (30x40mm)** sizes.

**OSSIX™ GRAFT** particulate allograft available in **Cortical, Cortical/Cancellous, Cancellous** and available in **0.5cc, 1cc** and **2cc** sizes.

**OSSIX® VOLUMAX** resorbable collagen membrane is a thick sugar cross-linked ossifying collagen scaffold. It is available in **OXV1012 (10x12.5mm)**, **OXV1525 (15x25mm)**, **OXV1040 (10x40mm)**, and **OXV2530 (25x30mm)** sizes.

**BIOTEX®** PTFE (PFOA free) suture is a non-absorbable monofilament made of 100% medical grade polytetrafluoroethylene (PTFE), thread size USP 3-0, 4-0, 5-0, needle size 3/8 & 1/2 circle.



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**Remain Informed, Connected, Empowered!**

AXIS implant obtained by standardized and controlled manufacturing procedures. Health Canada and FDA cleared, CE market.  
 OSSIX® PLUS resorbable collagen membrane obtained by standardized and controlled manufacturing procedures. Health Canada and FDA cleared, CE marked.  
 OSSIX™ GRAFT particulate allograft, donor assessment and tissue processing is performed by a USA tissue bank registered with Health Canada and FDA.  
 OSSIX® VOLUMAX resorbable collagen membrane obtained by standardized and controlled manufacturing procedures. Health Canada and FDA cleared, CE marked.  
 Biotex® PTFE (PFOA free) suture obtained by standardized and controlled manufacturing procedures. Health Canada and FDA cleared, CE marked.



#### Connection

Internal hexagon 2.44mm, same connection for all diameters (3.3, 3.75, 4.2, 5, 6mm)



#### Top

4 micro threads at the top of the implant decrease the stress in the crestal zone and increase the contact area in the cortical bone



#### Geometry

Wide pitch progressive thread enables bone compression during insertion improving bone volume support



#### Surface

The micro surface achieved by blasting technology followed by acid etching



#### Apical

Self-tapping allows for an exceptional cutting capability and is responsible for increased stability during insertion

### One implant system with three concepts

**1** Implants



Platform switching

**2** Abutments



Concave profile

**3** Connection



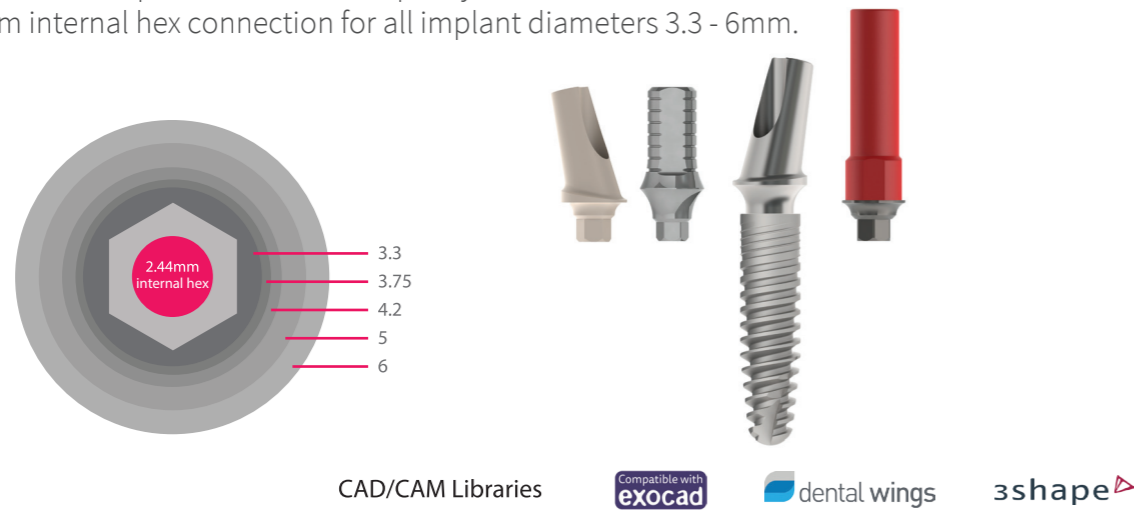
2.44mm internal hex  
same for all implants  
3.3 - 6mm



**HesiraMed.com**

# One Connection Fits All

A new generation of implants based on simplicity, same 2.44mm internal hex connection for all implant diameters 3.3 - 6mm.



We provide one easy system that is suitable for all implant diameters

- One connection** | eliminates narrow, standard and wide diameter platform connections.
- Screw** | eliminates the use of a narrow screw for narrow implants.
- Color codes** | eliminates the need to distinguish connection diameter implant.



# Surface Quality

Made of biocompatible Titanium alloy TI 6AL 4V ELI is compliant with ASTM F136. TAG implant surface treatment is the result of extensive experience and research confirmed by Technion, Israel Institute of Technology and Bochum University in Germany.



## Healing Caps- Standard Platform



## Healing Caps- Wide Platform



axis implant can be ordered online at **HesiraMed.com**