BioHorizons Full Arch Solutions exocad Library
Rev A Release Notes

What's New

- Initial release of combined library for Full Arch Solutions
- Initial release of digital workflow for BioHorizons direct to multi-unit screw (PXMUPSD) and BioHorizons Short Ti Coping (PXMUTCS)

Supported Workflows

exocad

- ## CAD/CAM Bars
  - Abutment-Level includes angle correction up to 25°
    - Supports BioHorizons and Conical multi-unit abutments
  - Implant-Level bars supported for the BioHorizons Internal Hex connections

- ## Direct-to-Multi-Unit Restorations
  - For design of restorations fitting directly onto BioHorizons multi-unit abutments using BioHorizons PXMUPSD screw with angle correction up to 25°
  - Can be designed for Zirconia, PMMA or 3D Printed restorations

- ## Coping-Based Restorations
  - Available for the Passive Fit Coping (PXMUPFC) or Short Ti Coping (PXMUTCS)
  - No angle correction available for this workflow

- ## Direct Pick-Up for Multi-Units
  - For design of full arch provisionals intended to be picked up chairside using BioHorizons Titanium Copings (PXMUTC)
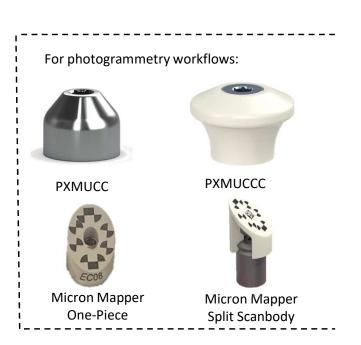
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Supported Scan Bodies

- ### Abutment level:

BioHorizons Titanium
Scan Bodies (PXMUTSB)

Open Implants (3915)

For photogrammetry workflows:

PXMUCC

PXMUCCC

Micron Mapper
One-Piece

Micron Mapper
Split Scanbody

Elos IO (IO-11B-A)

Imetric MU

Opti-Splint
(not available for bar design)

- ### Internal Hex, Implant Level Bars:

BioHorizons Titanium
Scan Bodies (PxTSB)

Elos IO (IO-11A-x)

3Shape (BI3, BIY, BIG, BIB)