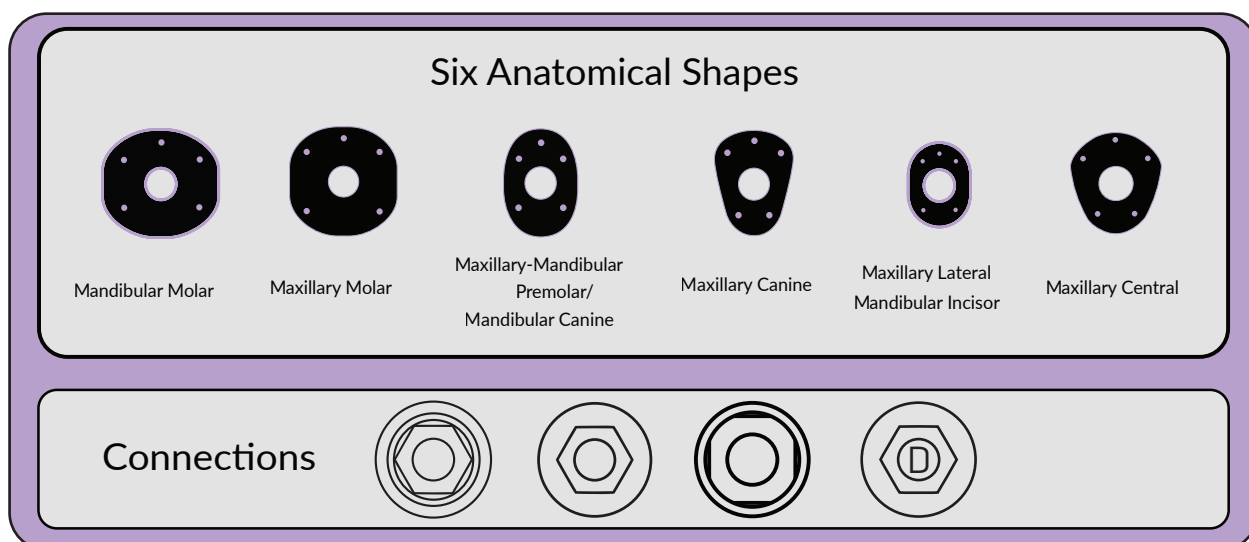# Helpful Tips for Laboratories

Thank you for choosing Anatotemp SC®, the first and only anatomic dental implant healing abutment and scanbody. Anatotemp SC® is an off-the-shelf solution for creating ideal emergence profile and streamlines the digital dental implant workflow.

The Anatotemp SC is used like any other digital scan body/post. The clinician scans the case and sends scan along with the Anatotemp SC identification number as well as implant identification and platform size or nomenclature.

As a reminder, Anatotemp SC comes in six distinct shapes and multiple internal anti-rotational connections as described below:

Six Anatomical Shapes

| Mandibular Molar | Maxillary Molar | Maxillary-Mandibular Premolar/ Mandibular Canine | Maxillary Canine | Maxillary Lateral Mandibular Incisor | Maxillary Central |

Connections

Laboratories must download the most recent CAD and Model Creator libraries for their software. (i.e. Exocad, 3Shape)

Laboratories must choose the appropriate implant analog based on implant brand/connection and corresponding analog.

EXAMPLES:
Internal Hex   Connection ⟶ Biohorizons implant analog (PYIA, PGIA, PBIA)
Conical Hex   Connection ⟶ Nobel Active implant analog (38189, 38190, 38191)
Internal 4Side Connection ⟶ Straumann Crossfit implant analog (0254101)
Ditron Hex   Connection ⟶ Ditron implant analog (IDA - 2030)

Often, one must validate the Analog - Model fit by adjusting the offset (Exocad) or friction bars (3Shape) when utilizing the model creating software.

AnatotempSC®
Anatomic Dental Implant Healing Abutment and Scan Body