INSTRUCTIONS FOR USE - MULTI-UNIT SYSTEM

DOCUMENT REF: TF-1002

1. System Description

The Nova Implants Multi-Unit system provides specialized prosthetic platforms designed for screw-retained, multi-unit full arch or partial restorations. The system features Straight abutments as well as Angled abutments (17° and 30°) to facilitate restoration on parallel or tilted implants.

2. Angulation and Axis Correction Limits

• Straight Multi-Unit Abutments: Indicated for fully aligned implants without cross-axial divergence.

• 17° Angled Multi-Unit Abutments: Corrects up to 17 degrees of implant tilt.

• 30° Angled Multi-Unit Abutments: Corrects up to 30 degrees of implant tilt.

• Maximum Axis Correction Compatibility: Allows correction of a cumulative divergent angle up to 40° between multi-axial implants.

3. Mechanical Fixation Protocol

• Multi-Unit Base Installation: Fix the base structure directly onto the implant platform using a designated Multi-Unit driver at 30 Ncm.

• Upper Restoration Fixation: Secure the prosthetic cylinder, crown, or temporary bridge structure over the Multi-Unit head using a prosthetic screw at exactly 15 Ncm.

This is for informational purposes only. For medical advice or diagnosis, consult a professional. AI responses may include mistakes.