ANKHOR
Tomorrow's dentistry today

ANKHOR DENTAL LAB

Implant Scanbody Handling Orientation

Guidance for clinic teams on identifying, handling and submitting scanbody data for implantprosthetic cases.

Orientation details

- Oneintroductoryorientation of up to 30 minutes is available for a confirmed implant platform, subject to appointment scheduling.
- Platform compatibility must be confirmed before the orientation or any scanbody is ordered or used.

Topics covered

- Identifying the implant system, connection and platform before selecting a scanbody.
- Checking that the scanbody is the correct type for the implant component and intended workflow.
- Handling, cleaning, inspection and storage in accordance with the relevant manufacturer's instructions.
- Seating the scanbody fully and checking for visible interference or incomplete seating before scanning.
- Capturing the scanbody and surrounding tissue/arch data using the scanner workflow appropriate to the case.
- Recording the implant system, platform, scanbody identity and relevant component information on the prescription.
- Submitting the scanbody scan, opposing arch, bite record and other required files with a clear case reference.

What the clinic receives

- A practical orientationon scanbody identification and digital case handover.
- A checklist of information to include with an implant prosthetic submission.
- An opportunity to confirm the implant platform and components required for a proposed case.

Important compatibility and clinical notes

- Donot assumethat scanbodiesare interchangeableacross implant brands, connections or platforms. Confirm the exact system and component before use.
- Follow the implant manufacturer's instructions for use, torque, cleaning, sterilisation and handling.
- The treating dentist is responsible for confirming correct component selection, clinical seating and implant-related records.
- Ankhor's scanbody, digital lab analog, Ti-base and screw prices are quoted separately according to the applicable product and confirmed compatibility.

Scope and limitations

- Theorientationdoesnotinclude implant planning, surgical guidance, clinical training, component modification or certification.
- Detailed training for multiple implant platforms, full-arch photogrammetry or complex digital workflows may require a separate scope and quotation.
- Ankhor will confirm availability and compatibility for the specific implant system before accepting an order.

Booking

- SendAnkhor the implant brand, system, connection/platform and intended prosthetic application before requesting an appointment.

For appointments, current forms or case-specific enquiries, contact Ankhor Dental Lab through your usual communication channel.