



INTEGRITY
DENTAL SERVICES

**All-on-X Analog
Workflow Guide**

ANALOG AOX SUBMISSION GUIDE

ALL CASES MUST INCLUDE A COMPLETED, PRECISE RX FORM

Data Needed

Verification Jig & Custom Tray

- These are essential for verifying the accuracy of the master cast and implant positions.
 - The verification jig ensures that the intraoral and model implant positions match, while the custom tray allows for a precise final impression.
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Final Impression with Soft Tissue Detail

- Capture a full arch impression that includes the tissue contour and any areas around the implants.
 - This is critical for achieving an accurate emergence profile and ensuring passive fit.
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Opposing Arch Scan or Impression

- Submit a complete scan or impression of the opposing arch.
- This ensures proper occlusal alignment and vertical dimension in the final design.

To ensure a smooth and accurate design process, please provide all required scans, impressions, and documentation before case acceptance. Incomplete submissions may delay case turnaround.

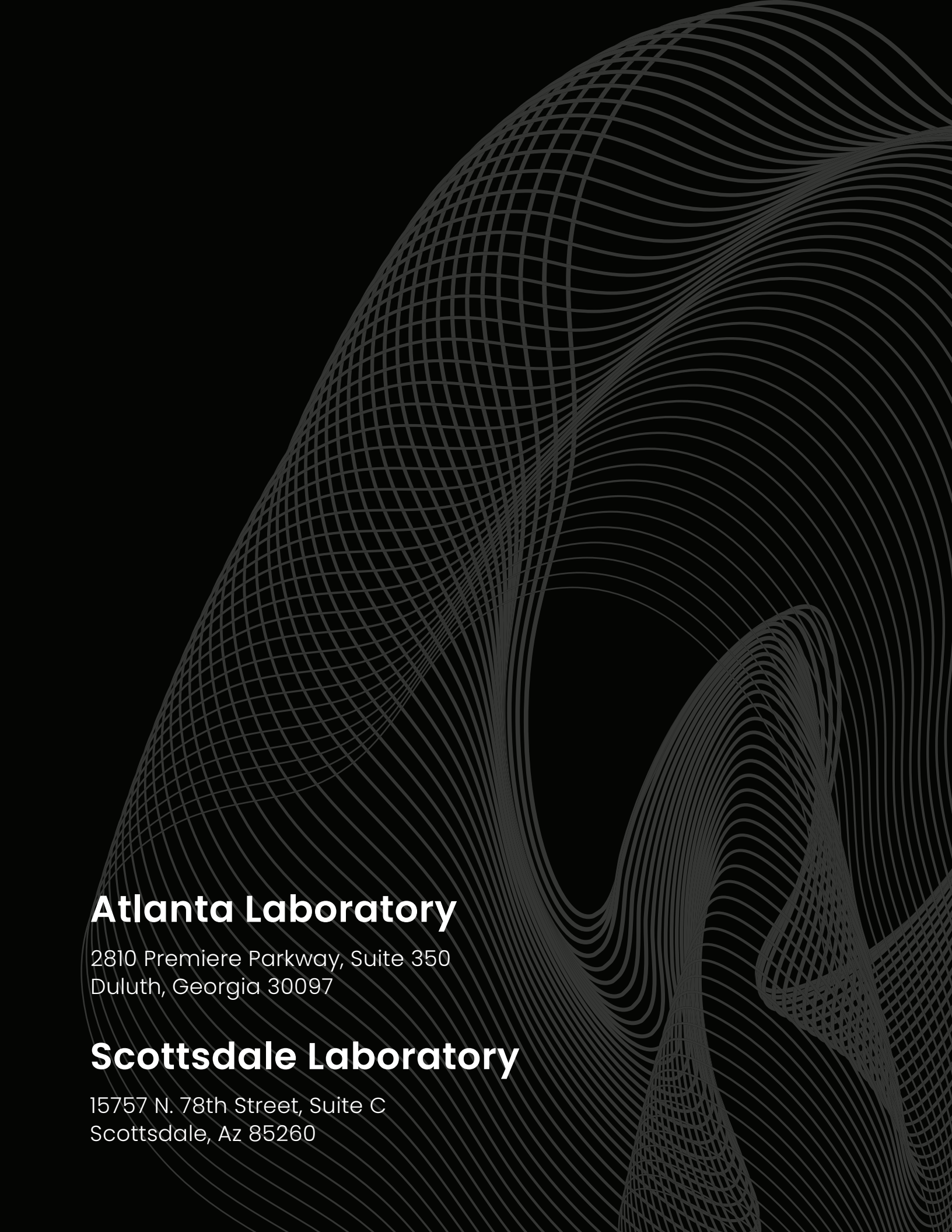
Temporaries (if available)

- Provide a 360° scan of the temporaries whenever possible.
- This allows the design team to reference the existing prosthesis for shape, occlusion, and aesthetics.

Bite Registration

- Include a bite record that accurately reflects the patient's occlusal relationship.
 - This is necessary for articulating digital or physical models correctly.
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