



INTEGRITY

DENTAL SERVICES

Single/Multiples Workflow Guide

SINGLE/MULTIPLE SUBMISSION GUIDE

ALL CASES MUST INCLUDE A COMPLETED, PRECISE RX FORM

Data Needed

Jaw Scan with Preparations

- Capture a complete scan of the arch that includes all prepared teeth.
 - Ensure margins are clearly visible and free of artifacts or saliva.
 - This scan serves as the foundation for crown or bridge design.
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Opposing

- Provide a full opposing jaw scan to establish proper occlusion.
 - Include distal molars and anterior contacts for accurate articulation.
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Bite Scan

- Capture a stable and accurate bite registration.
 - Verify that the bite scan aligns correctly with both the preparation & opposing scans to maintain occlusal accuracy.
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ADDITIONAL SCANS FOR IMPLANT CASES:

Jaw Scan Including Sulcus Area

- Ensure the soft-tissue anatomy around the implant site is fully captured. This helps define emergence profile & prosthetic contours.

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.

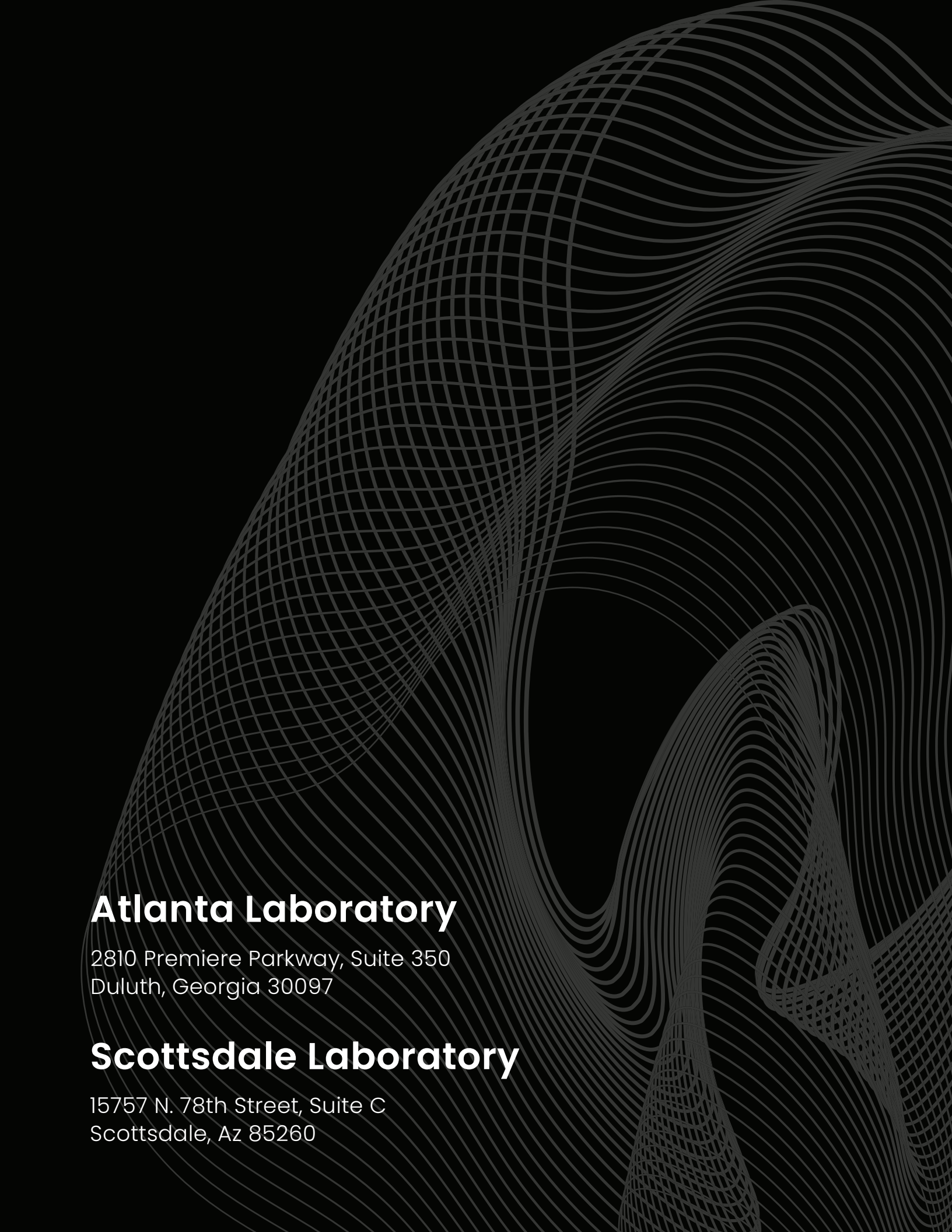
Scan Body Scans (Digital Cases Only)

- Scan bodies must be properly seated & visible from multiple angles.
- These scans are required to accurately align the digital implant position within design software.

Implant Details & Specifications

- Provide implant brand, system, platform size, and exact location.
- Include any restoration type preferences (e.g., screw-retained crown, custom abutment, or cement-retained).
- This information ensures compatibility with the correct digital library and components.





Atlanta Laboratory

2810 Premiere Parkway, Suite 350
Duluth, Georgia 30097

Scottsdale Laboratory

15757 N. 78th Street, Suite C
Scottsdale, Az 85260



INTEGRITY

DENTAL SERVICES

Contact

Phone

470-222-2902

Website

www.integritydentalservice.com

Email

info@integritydentalservice.com

Social Media

[@integritydentalservices](https://www.instagram.com/integritydentalservices)

