

D-SAD Optimal Scanning Procedure

For a fully digital workflow, please ensure the following steps are captured for a D-SAD appliance:

- **Arch Scans:** Perform full-arch scans of both the upper and lower dentition.
- **Protrusion:** Instruct the patient to protrude either at the desired starting point position or as much as possible for the bite registration.
- **George Gauge Registration:** Capture the bite with the patient in the George Gauge, ensuring midline accuracy.
- **Buccal Scans:** Scan the buccal areas on both sides with the gauge in place, ensuring enough teeth are visible to serve as a reliable cross-reference.
- **File Upload:** Upload all files (upper arch, lower arch, and bite scans). We will cross-reference the bite during our design process.

Documentation: Note in the Rx that a desired **starting point or maximum protrusive** bite has been provided when asked.

