

# Getting Started with DenMat Lab & iTero®

- Before sending a case to DenMat Lab, it is necessary to create a link between your iTero Scanner and DenMat Lab.
- Please call iTero/Align Customer Service at **800-577-8767** and ask them to load **DenMat Lab** (Align Customer ID **1856**) into your scanner.
- Restart the iTero software. You should now see “DenMat Lab” in the “Ship To” dialogue box upon creating a new case.

**Treatment Information**

**Case**

- Patients First Name:
- Patients Last Name:
- Chart #:
- Case Type:  Quadrant(RTM)

**Dates**

- Due Date:
- Scanning:

**Scanning Order**

- Scanning Order:

**Dentist**

- Name:
- License #:
- Signature:

**Ship to**

- Lab:

**Check a tooth to assign as type**

## Fill out RX for all restorations

- Fill in all relevant information including tooth #, restoration type, shade, etc.
- Add any additional note at the bottom in the “notes” field.

**Treatment Information**

**Case**

- Patients First Name:
- Patients Last Name:
- Case #:
- Case Type:

**Dates**

- Due Date:
- Scanning:

**Scanning Order**

- Scanning:

**Dentist**

- Name:
- Licence #:
- Signature:

**Ship to**

- Lab:

**Check a tooth to assign as type**

Shade System:

ID (ADA) Type	Material	Shade System	Gingival	Body	Incisal	Stamp# Shade
8 Ventral	<input type="text" value="Pressable Ceramic Lot"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
9 Ventral	<input type="text" value="Pressable Ceramic Lot"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Physical Model Order     Local DE     Restoration Order

Number of Models (including Dies)

Additional Dies (per tooth)

Notes:

## Scanning for Snap-On Smile®

- For Snap-On Smile, select case type “Reference Model”.
- In the notes section, please indicate which arch is required in the Snap-On Smile treatment.

Treatment Information	
Case	
• Patients First Name:	
• Patients Last Name:	
Chart #:	
• Case Type:	Quadrant(RTM)
Dates	Full Arch
• Due Date:	Reference Model
Scanning:	Quadrant (RTM)
Scanning Order	Expanded (RMT)
	Invisalign

## Scanning for Lumineers®

- Identify teeth to be restored.
- Quadrants are not acceptable

Treatment Information	
Case	
• Patients First Name:	
• Patients Last Name:	
Chart #:	
• Case Type:	Quadrant(RTM)
Dates	Full Arch
• Due Date:	Reference Model
Scanning:	Quadrant (RTM)
Scanning Order	Expanded (RMT)
	Invisalign

## Scanning for LumiZir™ and all Crown & Bridge

- Select the proper “Case Type” for the restorations and occlusion needed.
- Under Case Type, select from **Full Arch, Quadrant, or Expanded**.
- Please select tooth #'s, materials, case design, follow Rx, etc.

Treatment Information	
Case	
• Patients First Name:	
• Patients Last Name:	
Chart #:	
• Case Type:	Quadrant(RTM)
Dates	Full Arch
• Due Date:	Reference Model
Scanning:	Quadrant (RMT)
Scanning Order	Expanded (RMT)
	Invisalign