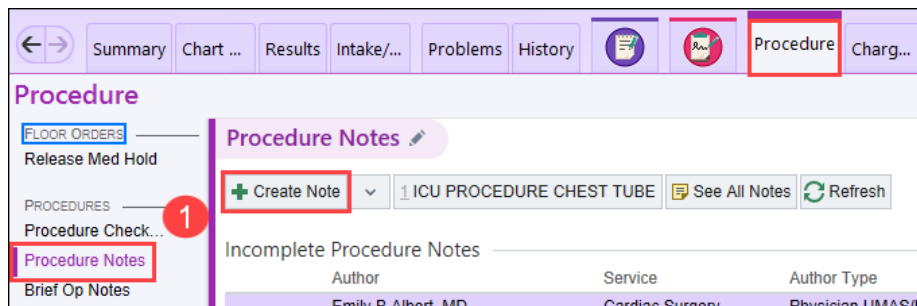


## Intubation Procedure Note

Procedures Notes have been updated to include the new **Intubation SmartForm** to help improve documentation and indication of those patients with a Difficult Airway. Follow the steps below to find the new **Intubation Procedure Note**.

### Try It Out

1. From the **Procedure Activity**, open the **Procedure Notes** section and select **Create Note**.
2. In the **Select Procedures** section, select either the **Intubation-Adult** or **Intubation-Pediatric** from the list of procedures.
3. **Complete the SmartForm**, Sign the note, and Accept the normal charges for intubation.



**Procedure**

Summary Chart ... Results Intake/... Problems History Procedure **Charg...**

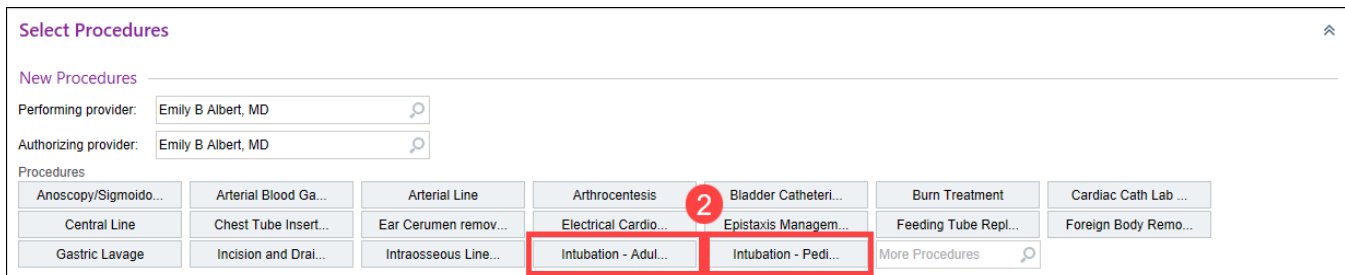
**Procedure Notes**

Release Med Hold

**+ Create Note** 1 ICU PROCEDURE CHEST TUBE See All Notes Refresh

PROCEDURES Procedure Check... **1** Procedure Notes Brief Op Notes

Author	Service	Author Type
Emily B Albert, MD	Cardiac Surgery	Physician UMMSU



**Select Procedures**

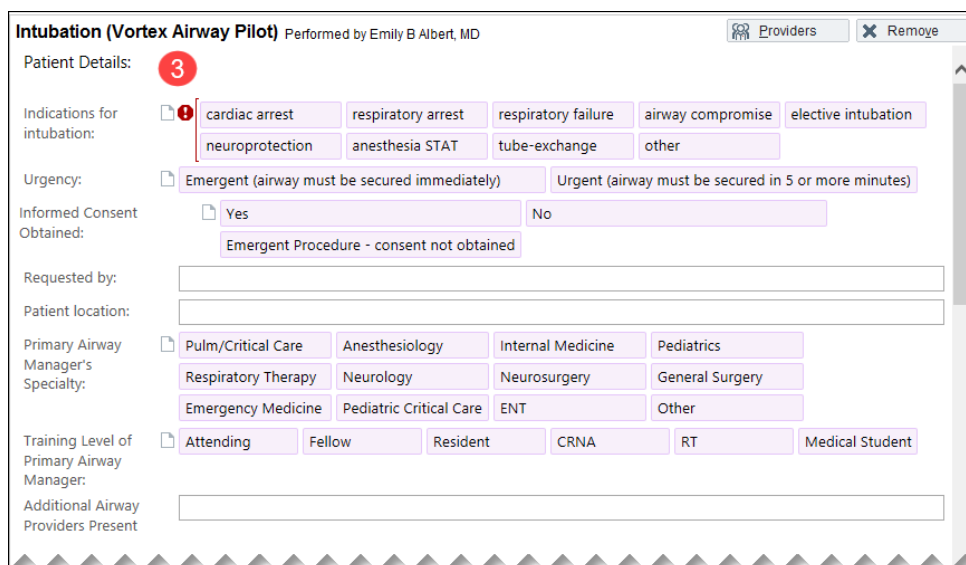
New Procedures

Performing provider: Emily B Albert, MD

Authorizing provider: Emily B Albert, MD

Procedures

Anoscopy/Sigmoido...	Arterial Blood Ga...	Arterial Line	Arthrocentesis	2 Bladder Catheteri...	Burn Treatment	Cardiac Cath Lab ...
Central Line	Chest Tube Insert...	Ear Cerumen remov...	Electrical Cardio...	Epistaxis Managem...	Feeding Tube Repl...	Foreign Body Remo...
Gastric Lavage	Incision and Drai...	Intraosseous Line...	<b>Intubation - Adul...</b>	<b>Intubation - Pedi...</b>	More Procedures	



**Intubation (Vortex Airway Pilot)** Performed by Emily B Albert, MD

Providers Remove

Patient Details: **3**

Indications for intubation:  cardiac arrest  respiratory arrest  respiratory failure  airway compromise  elective intubation  neuroprotection  anesthesia STAT  tube-exchange  other

Urgency:  Emergent (airway must be secured immediately)  Urgent (airway must be secured in 5 or more minutes)

Informed Consent Obtained:  Yes  No  
Emergent Procedure - consent not obtained

Requested by: \_\_\_\_\_

Patient location: \_\_\_\_\_

Primary Airway Manager's Specialty:  Pulm/Critical Care  Anesthesiology  Internal Medicine  Pediatrics  Respiratory Therapy  Neurology  Neurosurgery  General Surgery  Emergency Medicine  Pediatric Critical Care  ENT  Other

Training Level of Primary Airway Manager:  Attending  Fellow  Resident  CRNA  RT  Medical Student

Additional Airway Providers Present: \_\_\_\_\_