

Expanse TIP SHEET

Chest Tube and TIM Lines



To better support Pediatric CICU documentation needs, updates have been made to **Chest Tube Drains** and **TIM Catheter Lines** documentation.

<p>Interventions Drains +</p> <p>Assessments</p> <p> > Biliary Tube</p> <p> > Chest Tube</p> <p> > Chest Tube</p> <p> > Mediastinal Left Tube 1</p> <p> Chest tube status <input checked="" type="radio"/> Monitor <input type="radio"/> Discontinue <input type="radio"/> Present on arrival Present on arrival - means inserted prior to arrival to facility.</p> <p> Chest tube occluded <input type="radio"/> Yes <input type="radio"/> No</p> <p> Chest tube site condition <input type="checkbox"/> Crepitus <input type="checkbox"/> Dressing dry/intact <input type="checkbox"/> Sutured <input type="checkbox"/> Drainage at insertion <input type="checkbox"/> Intermittent air leak <input type="checkbox"/> Unclamped/no air leak</p> <p> Site drainage description <input type="checkbox"/> Black <input type="checkbox"/> Clear <input type="checkbox"/> Green <input type="checkbox"/> Sanguineous <input type="checkbox"/> Serous <input type="checkbox"/> Yellow <input type="checkbox"/> Brown <input type="checkbox"/> Foul purulent <input type="checkbox"/> Purulent <input type="checkbox"/> Serosanguineous <input type="checkbox"/> Tan <input type="checkbox"/> Urinary</p> <p> Other site drainage description</p> <p> Dressing type <input type="checkbox"/> Gauze <input type="checkbox"/> Occlusive <input type="checkbox"/> Open to air <input type="checkbox"/> Other</p> <p> Other dressing type</p> <p> Date of last dressing change</p> <p> Flutter valve <input type="radio"/> Yes <input type="radio"/> No</p> <p> Chest tube drainage system <input type="checkbox"/> Autotransfusion <input type="checkbox"/> Indwelling pleural catheter <input type="checkbox"/> One way valve system <input checked="" type="checkbox"/> Bulb <input type="checkbox"/> Initial set-up <input type="checkbox"/> Suction</p> <p> Other chest tube drainage system</p> <p> Characteristics of drainage from chest tube <input type="checkbox"/> Brown <input type="checkbox"/> Frothy <input type="checkbox"/> Green <input type="checkbox"/> Sanguineous <input type="checkbox"/> Serosanguineous <input type="checkbox"/> Serous</p> <p> Other characteristics of drainage from chest tube</p> <p> Chest tube removal date</p> <p> Chest tube removal time</p> <p> Chest tube removal reason <input type="radio"/> Drain/catheter damaged <input type="radio"/> Occluded <input type="radio"/> Per order <input type="radio"/> Per protocol <input type="radio"/> Removal</p> <p> Other chest tube removal reason</p>	<p>When documenting the Chest tube drainage system, clinicians can now select Bulb as a response option.</p>
<p>TIM Catheter</p> <p> > TIM Catheter</p> <p> > Aorta Tube 1</p> <p> TIM catheter status <input checked="" type="radio"/> Monitor <input type="radio"/> Discontinue</p> <p> Line Status <input type="radio"/> Bolus <input type="radio"/> Capped <input type="radio"/> Infusing <input type="radio"/> Occluded <input type="radio"/> Other</p> <p> Other line status</p> <p> Number of lumens <input type="radio"/> Single <input type="radio"/> Double <input checked="" type="radio"/> Triple</p> <p> Secured with <input type="radio"/> Cath securement device <input checked="" type="radio"/> Sutures <input type="radio"/> Other</p> <p> Other secured with</p> <p> Patency verified <input checked="" type="radio"/> Yes <input type="radio"/> No</p> <p> Site condition <input type="checkbox"/> Within normal limits <input type="checkbox"/> Burning <input type="checkbox"/> Extravasation <input type="checkbox"/> Blanched <input type="checkbox"/> Drainage <input type="checkbox"/> Infiltrated</p> <p> Other site condition</p> <p> Drainage description <input type="checkbox"/> Black <input type="checkbox"/> Clear <input type="checkbox"/> Green <input type="checkbox"/> Sanguineous <input type="checkbox"/> Brown <input type="checkbox"/> Foul purulent <input type="checkbox"/> Purulent <input type="checkbox"/> Serosanguineous</p> <p> Other drainage description</p> <p> TIM catheter site dressing <input type="checkbox"/> Antimicrobial patch <input type="checkbox"/> Occlusive dressing <input type="checkbox"/> Pressure <input type="checkbox"/> Clean/dry/intact <input type="checkbox"/> Open to air <input type="checkbox"/> Semi-occlusive</p> <p> Other TIM catheter site dressing</p> <p> Dressing intervention <input type="radio"/> Dressing changed <input type="radio"/> Dressing reinforced <input type="radio"/> New dressing</p> <p> Other dressing intervention</p> <p> Date of last dressing change</p> <p> Gauze: 48-72 hours need to be changed Transparent: 5-7 days need to be changed</p>	<p>The following documentation fields have been added to TIM Catheter Lines:</p> <ul style="list-style-type: none"> • Number of lumens • Secured with • Other secured with • Patency verified

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Lumbar Drain

There is now an area to document the Lumbar Drain set pressure under the Drains + intervention.

Interventions		
Drains +		✓
Assessments		
> Biliary Tube		✓
> Chest Tube		✓
> Gastrointestinal Ostomy		✓
> Gastrointestinal Tube/Drain		✓
> ICP/Ventriculostomy		✓
> Lumbar Drain		✓
Lumbar Drain		✓
Drain status	<input type="radio"/> Capped <input type="radio"/> Clamped <input type="radio"/> Open <input type="radio"/> Other	
Other drain status		
Lumbar set at (mmHg)		
Lumbar set at (cmH2O)		
CSF color	<input type="radio"/> Clear <input type="radio"/> Cloudy <input type="radio"/> Sanguineous <input type="radio"/> Serosanguineous <input type="radio"/> Serous <input type="radio"/> Tan <input type="radio"/> Yellow	
Other CSF color		
Site description	<input type="radio"/> Bleeding <input type="radio"/> Blistered <input type="radio"/> Ecchymotic <input type="radio"/> Edema/swelling <input type="radio"/> Healing <input type="radio"/> Leaking at	
Other site description		
Dressing status	<input type="radio"/> Clean/dry/intact <input type="radio"/> New drainage <input type="radio"/> Old drainage <input type="radio"/> Removed <input type="radio"/> Other	
Other dressing status		
Drainage description	<input type="checkbox"/> Black <input type="checkbox"/> Clear <input type="checkbox"/> Green <input type="checkbox"/> Sanguineous <input type="checkbox"/> Serous <input type="checkbox"/> Yellow <input type="checkbox"/> Brown <input type="checkbox"/> Foul purulent <input type="checkbox"/> Purulent <input type="checkbox"/> Serosanguineous <input type="checkbox"/> Tan <input type="checkbox"/> Unable	
Other drainage description		
Dressing type	<input type="radio"/> Gauze <input type="radio"/> Open to air <input type="radio"/> Other	
Other dressing type		
Date of last dressing change		
> Urinary Catheter		✓
> Surgical Urinary Device		✓
> Negative Pressure Wound Therapy		✓
> Other Drains		✓

Adding the following queries to the Drains + intervention.

- Lumbar set at __mmHg
- Lumbar set at __cmH2O