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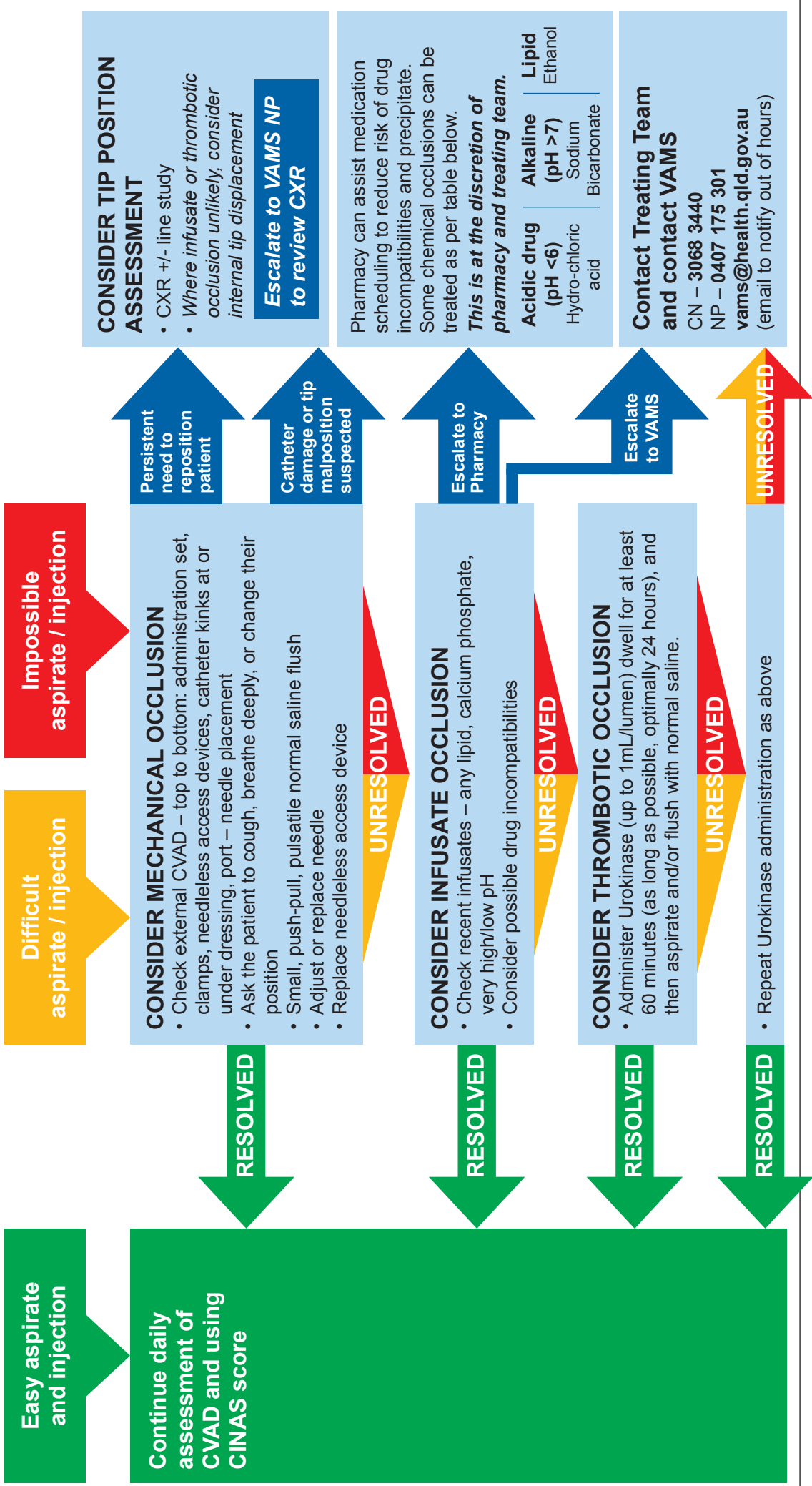
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DO NOT WRITE IN THIS BINDING MARGIN

 Children's Health Queensland Hospital and Health Service CINAS (Catheter Injection Aspiration) CVAD Daily Assessment <small>PLEASE USE A SEPARATE FORM FOR EACH DEVICE</small>		(Affix patient identification label here) URN: Family Name: Given Names: Address: Date of Birth: Sex: <input type="checkbox"/> M <input type="checkbox"/> F <input type="checkbox"/> I		
IN3 / AS3 Impossible aspirate / injection See <i>Patency Flowchart</i> over page	Lumen 3			
	Lumen 2			
	Lumen 1			
IN2 / AS2 Difficult aspirate / injection See <i>Patency Flowchart</i> over page	Lumen 3			
	Lumen 2			
	Lumen 1			
IN1 / AS1 Easy aspirate and injection	Lumen 3			
	Lumen 2			
	Lumen 1			
U Unknown / not assessed	Lumen 3			
	Lumen 2			
	Lumen 1			
Injection (IN)				
Aspiration (AS)				
Unknown (U)				
Date				
Impossible IN3				
Impossible AS3				
Difficult IN2				
Difficult AS2				
Easy IN1				
Easy AS1				
Unknown / Not assessed U				
Comments				

CVAD PATENCY MANAGEMENT FLOWCHART

- Assess patency
- Aspirate and perform a pulsatile flush with normal saline flush (10mL luer lock syringe) at first access of the day
- Document action taken and outcome in ielMR
- If CINAS score is **AMBER / RED** immediate action is required. Follow the Patency Management Flow Chart below ▼



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