

**SaskKids Hematology Oncology Program
Central Venous Access Device (CVAD)
Teaching Checklist**
Initial Applicable Boxes

Master Signatures			
Health Care Provider	Signature	Initials	Date


Caregivers	Relationship to Patient	Date

Caregiver Resources Provided
<input type="checkbox"/> CVL pamphlet <input type="checkbox"/> COG Patient and Family Handbook <input type="checkbox"/> COG KidsCare App <input type="checkbox"/> CVL Emergency Kit (CS-PIER-0018) <input type="checkbox"/> aboutkidshealth.ca - Vascular Access Central and Peripheral Venous Lines

Discharge Preparation
<input type="checkbox"/> CVL supplies (dressing change, flushes etc.) <input type="checkbox"/> Heparin Lock Orders and heparin flushes if needed <input type="checkbox"/> Next clinic appointment for line care if needed

Additional Comments:

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Competency	Initials	Date	Comments/Further Teaching Required
Assessment of CVAD <input type="checkbox"/> Assesses skin around site for signs/symptoms of complication (redness, swelling, drainage, warmth, irritation, bruising/bleeding) <input type="checkbox"/> Assess the CVAD dressing/securement device is dry and intact <input type="checkbox"/> Assess for catheter migration or CVAD dislodgement			
Management of Complications <input type="checkbox"/> Identifies contents/use of CVL Emergency Kit <input type="checkbox"/> Describes what to do if line breakage/leak <input type="checkbox"/> Describes what to do if cap falls off <input type="checkbox"/> Identifies what to do if dressing/securement device compromised <input type="checkbox"/> Identifies who to call to assist with trouble shooting <input type="checkbox"/> Identifies when to seek emergency care (SOB, chest pain, fever etc.)			
Flushing and Locking (if applicable) <input type="checkbox"/> Performs hand hygiene <input type="checkbox"/> Cleans needless adapter with alcohol swab using friction and twisting motion for 15 seconds. Allows to dry. <input type="checkbox"/> Attaches 10ml prefilled 0.9% sodium chloride syringe and flushes using push/pause technique <input type="checkbox"/> If heparin lock is required repeats step to clean the needless adapter and flush with required amount of heparin to maintain CVAD patency			
Needless Adapter Cap Change (if applicable) <input type="checkbox"/> Gathers supplies <input type="checkbox"/> Performs hand hygiene <input type="checkbox"/> For clamped CVAD, ensures clamp is engaged <input type="checkbox"/> Primes new needless adapter with 10ml prefilled 0.9% sodium chloride syringe <input type="checkbox"/> Removes old needless adapter from patient's CVAD <input type="checkbox"/> Scrubs hub of CVAD with alcohol swab for 15 seconds. Allows to dry <input type="checkbox"/> Attaches new needless adapter while maintain aseptic technique <input type="checkbox"/> Flushes using push/pause technique and heparin locks if required			
CVAD Dressing Change <input type="checkbox"/> Gathers supplies <input type="checkbox"/> Performs hand hygiene and removes old dressing using clean technique <input type="checkbox"/> Assess insertions site for signs/symptoms of complication (redness, swelling, drainage, warmth, irritation, bruising/bleeding) <input type="checkbox"/> Disinfect skin with 2% chlorhexidine/alcohol 70% swab stick using back and forth motion for 15 seconds. Allow to dry completely.  <input type="checkbox"/> Replace catheter stabilization device if required using sterile technique. Apply skin protectant to area for irritated/fragile skin or under catheter stabilization device <input type="checkbox"/> Applies new dressing using aseptic technique ensuring not to stretch the dressing over the site			