PRESCRIBER ORDERS - PleurX® Abdominal Catheter for Cirrhotic Ascites

- All orders must be completed and signed by the prescriber.
 Orders may be deleted by stroking the order out and initialing the entry or by leaving prompts blank (boxes).

Date / Time	
	☐ HOME LIVING for follow-up care and drainage of PleurX® catheter and insertion site. Drain Insertion Scheduled on:
	 HOME LIVING professional staff to provide teaching to client/caregiver regarding routine care of PleurX® catheter, including reminder not to bath/submerse drain site under water
	□ Client to have PleurX® catheter drained by HOME LIVING staff 1-3 times per week PRN
	□ First home pleurX drainage procedure within 3 days of drain insertion (will have
	drained completely at time of insertion so will not likely require on first visit).
	☐ To prevent infection, please use either a vacuum bottle or a bag with one way valve (such as PeritX)
	☐ Maximum of 3000ml to be drained at each drainage, based on patient comfort
	☐ If using vacuum bottles, please note they can cause discomfort when there is no more fluid in the abdomen. Ensure the client knows to inform staff during drainage if
	discomfort occurs, and stop drain procedure immediately.
	 Collect ascites fluid weekly for: Cell count and Diff (>10 ml from drainage bag or bottle in sterile container)
	□ Specimen to be transported to lab asap (no longer than 24hrs after collection)
	□ Specimen to be stored at room temperature
	□ Dressing to PleurX® catheter insertion site to be changed (suggest check all):
	□ Day one post placement, then after each drainage
	□ PRN if dressing saturated with fluid (advise client to notify)
	□ minimum of weekly
	□ Sutures can be removed 6 weeks post pleurX insertion if no significant leaking noted from the insertion site
	□ Vital signs pre and post each drainage. Call ordering provider if:
	□ Post procedure Systolic blood pressure decreases more than 20mmHg from pre
	procedure reading, or and Systolic blood pressure < 80mmHg
	□ cognition change
	□ redness or purulent drainage at PleurX® insertion site
	□ cloudy or bloody ascites fluid
	□ T > 37.8 Celsius
	□ leakage from drain site that is saturating dressing
	□ changes noted in drain area (bulge/hernia at drain site)