



London Health Sciences Centre

Critical Care Trauma Centre

PREPRINTED ORDERS FOR ADMISSION TO CCTC

KEY: R - REQUISITIONED P - PROCESSED (KARDEX)

NON-MEDICATION ORDERS		R	P	NON MEDICATION ORDERS		R	P
<p>Reason for Exam / Clinical History and Contact # required for all Radiology / Nuclear Medicine orders.</p> <p>LABORATORY / INVESTIGATIONS</p> <p><input type="checkbox"/> 12 lead ECG on admission</p> <p><input type="checkbox"/> Daily: q am Urea / creatinine / albumin / calcium / glucose / magnesium / phosphate / CBC and platelet count / INR / PTT / arterial or capillary blood gases / arterial lactate</p> <p><input type="checkbox"/> POC glucose < 3 or > 20, repeat by lab</p> <p><input type="checkbox"/> Venous or arterial lactate (POC) upon admission, then q 6h until normal AND patient is hemodynamically stable and off vasoactive drugs.</p> <p><input type="checkbox"/> Electrolytes for change in urine output / high GI losses / myocardial irritability</p> <p><input type="checkbox"/> Hb / Platelets: 1 - 4 hours post RBC / platelet transfusion or acute bleeding</p> <p><input type="checkbox"/> Arterial or capillary gases (POC) 1 hour post HCO₃ administration or for respiratory distress / myocardial irritability or post ventilator adjustment (follow FiO₂ changes with SpO₂)</p> <p><input type="checkbox"/> ScvO₂/SvO₂ (POC) on admission and insertion of central venous line (including femoral and PA). Repeat</p> <ul style="list-style-type: none"> • for new signs of hemodynamic instability • q 1h during adjustment of vasoactive drug until normal, then q 6h until off • with each thermodilution cardiac output measurement <p>MONITORING</p> <p><input type="checkbox"/> Monitor arterial and central venous pressures and waveforms upon admission or insertion of central venous line (including femoral) as per CCTC SONC for central line monitoring.</p> <p><input type="checkbox"/> <u>PA catheter</u>: Continuous PA waveform display. Cardiac outputs q 6h and prn following adjustments of vasoactive drugs.</p> <p><input type="checkbox"/> <u>Continuous cardiac output (Flotrac)</u>: Record Cardiac Index, Stroke Volume Index and Stroke Volume Variability q 1h and pre/post changes to inotropes/vasopressors /fluid therapy.</p> <p><input type="checkbox"/> <u>Continuous ScvO₂</u>: Monitor continuous value and document q 1h and p.r.n. Calibrate q shift to lab measured ScvO₂ (ordered as "O₂sat") and Hb.</p> <p><input type="checkbox"/> Target ScvO₂ or SvO₂ _____ % (Recommend ScvO₂ > 70%, SvO₂ > 60%)</p>				<p>RADIOLOGY</p> <p><input type="checkbox"/> CXR: daily and</p> <ul style="list-style-type: none"> • following insertion or repositioning of a central line / endotracheal tube / gastric drainage / chest tube / percutaneous tracheostomy tube • within 4 hours post chest tube removal <p><input type="checkbox"/> Feeding Tube Insertion: (gastric or small bowel)</p> <ul style="list-style-type: none"> • initial chest x-ray at 35 - 40 cm to rule out lung placement • confirm final placement with abdominal x-ray <p>DIET (Nutrition Support):</p> <p><input type="checkbox"/> See pre-printed order for enteral feeding</p> <p><input type="checkbox"/> See TPN order sheet</p> <p><input type="checkbox"/> None at this time. To reassess daily</p> <p>Suctioning:</p> <p><input type="checkbox"/> Preoxygenate on 100% oxygen prior to suctioning all ventilated patients</p> <p><input type="checkbox"/> Do not preoxygenate if patient breathing spontaneously and has chronic hypercarbia / hypoxemic drive</p>			
				MEDICATION ORDERS			P
				<p><input type="checkbox"/> Peripheral / Central I.V. flushes as per LHSC procedure</p> <p><input type="checkbox"/> Maintain line patency for hemodynamic monitoring circuits by regulated flow with pressurized solution with 1,000 units of Heparin / 500 mL of 0.9% NaCl</p> <p>VAP/ARO Prophylaxis:</p> <p><input type="checkbox"/> Chlorhexidine 0.12% oral rinse prior to intubation and b.i.d. for trached or ventilated patients</p> <p><input type="checkbox"/> Chlorhexidine 2% bath daily per procedure</p>			
PRESCRIBER'S PRINTED NAME / SIGNATURE / CONTACT #:				DATE (YYYY/MM/DD):			
PROCESSOR INITIALS:	DATE (YYYY/MM/DD):	TIME:	NURSE INITIALS:	DATE (YYYY/MM/DD):			