Kingston General Hospital

Review Due Date: 2019 May

PATIENT CARE ORDERS
Please use black ink ballpoint pen only and press firmly to make copy

Interventional Radiology (IVR) Procedure Order Set (Adult)

TRANSCRIPTION

Weight: _____ kg

Adverse Reactions or Intolerances

Drug ☐ No ☐ Yes (list) _____

Food ☐ No ☐ Yes (list) _____

Latex ☐ No ☐ Yes

Pre and During Procedure

Vitals/Monitoring

Pre-procedure Vitals

☒ Baseline Temperature, HR, RR, BP and SpO_2

Monitoring

☐ Cardiac Monitoring

Respiratory

Oxygen Therapy

☐ _____ % **OR** ☐ _____ liters per minute

Titration

☒ Adjust oxygen to: *(check one only)*

☐ achieve minimum target SpO_2 of 92%

OR

☐ achieve minimum target SpO_2 of _____ *(must be less than 92%)*

☒ If SpO_2 is **above** target, decrease oxygen by 1 – 2 litres per minute or 10% increments until target achieved

☒ Repeat SpO_2 at least 10 minutes after each oxygen change

☒ Discontinue oxygen therapy titration when patient is on room air or home oxygen

Lab Investigations

☐ Creatinine

☐ Glucose

☐ ACT

☐ Additional Labs: _____

Diagnostic Imaging

☐ CXR PA and Lateral

Orders Transcribed

Date: _____ (yyyy/mm/dd)

Time: _____ (hh:mm)

_____ PRINT NAME

_____ Signature/Discipline

Transcription Checked By (must be a nurse)

Date: _____ (yyyy/mm/dd)

Time: _____ (hh:mm)

_____ PRINT NAME

_____ Signature/Discipline

Pharmacy Use Only:

Reviewed by: ____

Entered by: ____

Checked by: ____

Prescriber Printed Name	Designation	Signature	Date (YYYY/MM/DD)	Time (HHMM):

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IV Fluids

Bolus IV

☐ 0.9% sodium chloride (0.9% NaCl) _____ mL over _____

After bolus IV finished, **THEN**

IV Fluid

☐ 0.9% sodium chloride (0.9% NaCl) _____ mL/h

Antimicrobial Prophylaxis

Clean procedure (for example, endograft placement)

☐ ce**FAZ**olin 1 gram IV to be administered in the IVR

OR

If weight greater than 85 kg:

☐ ce**FAZ**olin 2 grams IV to be administered in IVR

OR, If history of immediate or accelerated hypersensitivity to beta lactams:

☐ Clindamycin 600 mg IV to be administered in IVR

☐ Other _____

Clean-contaminated or contaminated procedure

For example, embolization/chemoembolization; transjugular intrahepatic portosystemic shunt creation; percutaneous radiologic gastrostomy tube placement, percutaneous nephrostomy tube or ureteric stent placement, percutaneous transrectal biopsy

*** Physician to select single or combination of medications to provide desired antimicrobial spectrum***

☐ ceFAZolin 2 grams IV to be administered in IVR

☐ MetroNIDAZOLE 500 mg IV to be administered in IVR

☐ cefTRIAXone 1 gram IV to be administered in IVR

OR, If history of immediate or accelerated hypersensitivity to beta lactams:

☐ Clindamycin 600 mg IV to be administered in IVR

☐ Other _____

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Nausea Management

☐ dimenhy**DRINATE** 12.5 – 25 mg PO/IV q4 h prn for nausea
☐ Ondansetron 4 mg IV q8 h prn for nausea

PRN Cardiac Medications

☒ Atropine 0.5 mg IV once prn when indicated by physician
☐ Labetolol ____ mg IV q10 minutes prn. Titrates to keep systolic BP less than _____ mmHg

Sedation

☐ fentaNYL 25 – 50 mcg IV q3-5 minutes. Titrate to achieve and maintain a Ramsay Sedation Scale (RSS) of 2-3. Maximum dose; 3 mcg/kg total
☐ Midazolam: 0.5 – 1 mg IV q2-3 minutes. Titrate to achieve and maintain a Ramsay Sedation Scale (RSS) of 2-3. Maximum dose; 3 mg total

Anticoagulant

☐ Heparin _____ units IV once now *(If proceeding with angioplasty)*

Additional Orders

_____

_____

_____

_____

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