

PRE-OPERATIVE ORDERS

- Status: Admit to Inpatient Status (I certify that inpatient services are needed)
 Place Patient in Outpatient Status
 Place Patient in Outpatient Status and begin Observation Services

Admit to the service of:

PATIENT NAME (LAST):	FIRST NAME	DATE OF BIRTH:
DIAGNOSIS:		ANESTHESIA TYPE:
PROCEDURE CONSENT TO STATE:		

DATE OF SURGERY/PROCEDURE	PHYSICIAN:	PRIMARY PHYSICIAN:	CPT CODES:
CPT CODE(S)			

ALLERGIE(S)

Type of Reaction(s):

Patient Weight: _____ kg

IV FLUIDS:

- Lactated Ringers @ 30 mL/hr on arrival to Preop
 0.9% Sodium Chloride @ 30 mL/hr on arrival to Preop

Preop antibiotics:

- Cefazolin 1 gm IV for patient weight < 60 kg, infuse within 60 minutes prior to surgery
 Cefazolin 2 gm IV for patient weight 60-120 kg, infuse within 60 minutes prior to surgery
 Cefazolin 3 gm IV for patient weight > 120 kg, infuse within 60 minutes prior to surgery

If beta-lactam allergy or has a history or risk for MRSA, instead of cefazolin, give

- Vancomycin 750 mg for patient weight < 50 kg IV over 60 minutes, infuse within 120 minutes prior to surgery
 Vancomycin 1 gm for patient weight 50 - 100 kg IV over 60 minutes, infuse within 120 minutes prior to surgery
 Vancomycin 1.5 gm for patient weight > 100 kg IV over 90 minutes, infuse within 120 minutes prior to surgery

If beta-lactam and vancomycin intolerant, give clindamycin instead of cefazolin or vancomycin:

- Clindamycin 900 mg IV over 30 minutes, start 60 minutes prior to surgery

Cardiac or Vascular Surgery:

- Cefazolin dose as above x 1 preop
 Vancomycin dose as above x 1 preop
 Clindamycin dose as above x 1 preop Intra-abdominal Surgery:
 Cefazolin, dose as above and metronidazole 500 mg IV x 1 dose each preop
 Levofloxacin 500 mg IV and metronidazole 500 mg IV x 1 dose each preop

Gynecologic Surgery:

- Cefazolin, dose as above x 1 preop
 Clindamycin, dose as above x 1 preop
 Vancomycin, dose as above x 1 preop
 Other medication order: _____

Labs Done at: JFK Outside Testing

Please use Anesthesia Guidelines to determine testing.

- A1C
 CBC CBC w/Differential
 BMP (Basic Metabolic Panel) PT, PTT & INR
 CMP (Complete Metabolic Panel) Liver Profile
 Sickle Cell
 Urinalysis CEA
 Urine Culture & Sensitivity
 Urinalysis with Culture Reflex
 Type & Screen _____ PRBC # _____ units
 MRSA/MSSA Screening
 Urine BHCG (qual)
 Serum BHCG (qual)

Other Labs: _____

VENOUS THROMBOEMBOLISM

- Anti Embolic Hose
 Sequential Compression Device (s)

Case Management to Arrange:

- Incentive Spirometer

Physician Signature: _____

Date/Time: _____ / _____ / _____ at: _____

Pre Operative Orders



Patient Identification/Label

PRE-OPERATIVE ORDERS ENHANCED SURGICAL RECOVERY

Medications:

To be given in pre-op day of procedure

Patient given prescription to take the medication prior to arrival for surgery

- Acetaminophen 975 mg PO x 1
if patient <65 kg give 650 mg Acetaminophen PO x1
- Acetaminophen 650 mg liquid PO x 1
- Acetaminophen 650 mg PO x 1
- Acetaminophen 1gm IV x 1
- Celecoxib 200 mg PO x 1 preop
- Gabapentin (Neurontin) 600 mg PO x 1
- Gabapentin (Neurontin) 200 mg PO x 1 preop
- Gabapentin (Neurontin) 300 mg PO x 1 preop

- Metoclopramide 10 mg IV x 1 dose
- Tramadol 50 mg PO x150mg. If patient is > 70 Y.O. or < 50Kg. or on dialysis administer 100mg Celebrex PO x 1 instead.
- Dexamethasone 4mg IV x1
- 4mg Dexamethasone PO x 1,
- Dexamethasone 8mg PO x 1 (DO NOT ORDER IF DIABETIC)
- 4% Lidocaine Patch. Apply post-operatively in PACU proximal to surgical site
- Other medication order _____

Diet:

- No solid food after midnight the night before the procedure unless otherwise instructed by anesthesia.
- May have clear liquids (NO RED COLOR OR DYE) up to arrival time at JFK or until 2 hours before scheduled surgery.
- If instructed to do bowel prep prior to surgery, no solid food starting at midnight 2 nights prior to surgery.
- INSTRUCT PATIENT TO DRINK pre-surgery drink:**
 - Drink 2 bottles evening prior to surgery and drink one bottle at least 2 hours prior to scheduled surgery time.

Do Not Administer Pre-Surgery Drink if Patient Type 1 Diabetic on Dialysis, or Insulin Dependent

If patient is Diabetic Type 1 or on Insulin, substitute Gatorade Zero for pre-surgery drink and instruct to drink one 20 oz. bottle the evening prior to procedure and one-half bottle of Gatorade zero 2 hours prior to scheduled procedure.

- Instruct patient to shower/bathe with 2% chlorhexidine gluconate (CHG) shower soap the night before surgery and repeat the morning of surgery.
- Upon arrival to preop have patient wipe body down with 2% chlorhexidine gluconate (CHG) wipes.

Medical Pre-Op Evaluation

No Yes Dr.: _____

Cardiac Pre Op Evaluation: Phone: _____

No Yes Dr.: _____

Other Pre Op Evaluation (Type): Phone: _____

No Yes Dr.: _____

Other Pre Op Evaluation (Type): Phone: _____

No Yes Dr.: _____

Other Pre Op Evaluation (Type): Phone: _____

No Yes Dr.: _____

Patient from Nursing Home/Extended Care Facility? No Yes
Phone: _____

Name:
 NPO AFTER MIDNIGHT, DATE: _____

EKG Done at: JFK PCP **Must Be Legible Copy**

Chest X-Ray
 JFK Outside testing

Ostomy marking/teaching in Pre-Admission
KUB day of procedure: _____

MRI: _____

CT: _____

Obtain Test Results:

MRA VEIN MAPPING OTHER: _____

DONE AT: _____

Other: _____

PERSON COMPLETING FORM:

NAME (PLEASE PRINT):

DATE: TIME:

PHYSICIAN'S SIGNATURE:

PHYSICIAN'S NAME (PLEASE PRINT):

DATE: TIME:

Pre Operative Orders



Patient Identification/Label