

General**Planned ICU Admission Post-Operatively (Admit to Inpatient Order) (Single Response)**

Patients who are having an Inpatient Only Procedure as determined by CMS and patients with prior authorization for Inpatient Care may have an Admit to Inpatient order written pre-operatively.

<input type="checkbox"/> Admit to Inpatient	Admitting Physician: Level of Care: Patient Condition: Bed request comments: Certification: I certify that based on my best clinical judgment and the patient's condition as documented in the HP and progress notes, I expect that the patient will need hospital services for two or more midnights. Pre-op
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Case Request

<input type="checkbox"/> Case request operating room	Scheduling/ADT, Scheduling/ADT
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Nursing**Vitals**

<input checked="" type="checkbox"/> Vital signs - T/P/R/BP	STAT, Per unit protocol, Starting S On arrival and then routine, Pre-op
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Activity

<input checked="" type="checkbox"/> Activity as tolerated	Routine, Until discontinued, Starting S Specify: Activity as tolerated Pre-op
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Nursing

<input checked="" type="checkbox"/> Height and weight	STAT, Once, Starting S On Arrival and document in EPIC, Pre-op
<input checked="" type="checkbox"/> Place/Maintain sequential compression device continuous	Routine, Continuous, Starting S Upon arrival and in OR for prophylaxis for deep vein thrombosis, Pre-op

Notify

<input checked="" type="checkbox"/> Notify Transplant Pulmonary Service upon patient arrival to unit	Routine, Until discontinued, Starting S, Pre-op
<input checked="" type="checkbox"/> Notify Transplant Coordinator On-Call at 713-441-5451 upon patient arrival to unit	Routine, Until discontinued, Starting S, Pre-op

Diet

<input checked="" type="checkbox"/> NPO	Diet effective now, Starting S NPO: Except meds Pre-Operative fasting options: Give only specifically ordered medications, Pre-op
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Consent

<input type="checkbox"/> Complete consent for	Routine, Once For 1 Occurrences Procedure: for right single lung transplantation Diagnosis/Condition: Physician: Surgeon Risks, benefits, and alternatives (as outlined by the Texas Medical Disclosure Panel, as appears on Houston Methodist Medical/Surgical Consent forms) were discussed with patient/surrogate? for right single lung transplantation, Pre-op
<input type="checkbox"/> Complete consent for	Routine, Once For 1 Occurrences Procedure: for left single lung transplantation Diagnosis/Condition: Physician: Surgeon Risks, benefits, and alternatives (as outlined by the Texas Medical Disclosure Panel, as appears on Houston Methodist Medical/Surgical Consent forms) were discussed with patient/surrogate? for left single lung transplantation, Pre-op
<input type="checkbox"/> Complete consent for	Routine, Once For 1 Occurrences Procedure: for bilateral lung transplantation Diagnosis/Condition: Physician: Surgeon Risks, benefits, and alternatives (as outlined by the Texas Medical Disclosure Panel, as appears on Houston Methodist Medical/Surgical Consent forms) were discussed with patient/surrogate? for bilateral lung transplantation, Pre-op
<input type="checkbox"/> Complete consent for	Routine, Once For 1 Occurrences Procedure: bronchoscopy Diagnosis/Condition: Physician: Surgeon Risks, benefits, and alternatives (as outlined by the Texas Medical Disclosure Panel, as appears on Houston Methodist Medical/Surgical Consent forms) were discussed with patient/surrogate? bronchoscopy, Pre-op

IV Fluids

Medications

Preoperative Immunosuppressants (Selection Required)

<input checked="" type="checkbox"/> Immunosuppressants #1: methylPREDNISolone IVPB (Single Response)	
<input type="checkbox"/> methylPREDNISolone sodium succinate (Solu-MEDROL) injection - For weight LESS than 55 kg or age GREATER 65 years old	250 mg, intravenous, once, For 1 Doses, Pre-op For weight LESS than 55 kg or age GREATER than 65 years old. Preoperative upon arrival to unit.
<input type="checkbox"/> methylPREDNISolone sodium succinate (Solu-MEDROL) injection - For weight GREATER than 55 kg or age LESS than 65 years old	500 mg, intravenous, once, For 1 Doses, Pre-op For weight GREATER than 55 kg and age LESS than 65 years old. Preoperative upon arrival to unit.
<input checked="" type="checkbox"/> Immunosuppressants #2: mycophenolate (CELLCEPT) IVPB (Single Response) (Selection Required)	
<input checked="" type="checkbox"/> mycophenolate (CELLCEPT) capsule/tablet	1,000 mg, oral, once, For 1 Doses, Pre-op Upon arrival to unit.
<input type="checkbox"/> mycophenolate (CELLCEPT) in dextrose 5% IVPB	1,000 mg, intravenous, for 2 Hours, once, For 1 Doses, Pre-op Upon arrival to unit.

Induction Therapy

<input checked="" type="checkbox"/> basiliximab (SIMULECT) in sodium chloride 0.9 % 50 mL IVPB	20 mg, intravenous, for 30 Minutes, on call to O.R., Pre-op This medication is to administered by Anesthesia. Administered in operating room / preop area and NOT the ICU. To be given UPON visualization for donor. Transplant coordinator to notify FOR pharmacy.
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Preoperative Antifungals

<input checked="" type="checkbox"/> micafungin (MYCAMINE) IVPB (RESTRICTED)	100 mg, intravenous, once, For 1 Doses, Pre-op Micafungin is to be given upon arrival to the unit RESTRICTED to Infectious Diseases (ID), Solid Organ Transplant (SOT), Bone Marrow Transplant (BMT), and Hematology/Oncology (Heme/Onc) specialists. Are you an ID, SOT, BMT, or Heme/Onc specialist or ordering on behalf of one? Type of Therapy: New Anti-Infective Order Reason for Therapy: Surgical Prophylaxis
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Preoperative Antibiotics (Selection Required)

Gram Positive Coverage Antibiotics (Single Response)

<input checked="" type="checkbox"/> vancomycin (VANCOGIN) IV - Administer 1 hour PRIOR to skin incision.	15 mg/kg, intravenous, every 12 hours, Pre-op Administer 1 hour PRIOR to skin incision. Reason for Therapy: Surgical Prophylaxis
<input type="checkbox"/> linezolid in dextrose 5% (ZYVOX) IVPB - For Known/Suspected Allergies or Suspected Drug-Resistant Organism to Vancomycin	600 mg, intravenous, for 60 Minutes, every 12 hours, Pre-op Reason for Therapy: Surgical Prophylaxis

Gram Negative Coverage Antibiotics (Single Response) (Selection Required)

Select ONE of the following:

<input checked="" type="checkbox"/> piperacillin-tazobactam (ZOSYN) IV	3.375 g, intravenous, every 6 hours, Pre-op Reason for Therapy: Surgical Prophylaxis
<input type="checkbox"/> ceFEPime (MAXIPIME) IV	2 g, intravenous, every 8 hours, Post-op Reason for Therapy: Surgical Prophylaxis
<input type="checkbox"/> meropenem (MERREM) IV	500 mg, intravenous, every 6 hours, Pre-op Reason for Therapy: Surgical Prophylaxis
<input type="checkbox"/> aztreonam (AZACTAM) IV	2 g, intravenous, every 8 hours, Pre-op For Known or Suspected Penicillin Allergy Reason for Therapy: Surgical Prophylaxis

Intraoperative: methylPREDNISolone IVPB (Single Response) (Selection Required)

Single Lung (Single Response)

<input type="checkbox"/> For Weight LESS than 55 kg or age GREATER 65 years old - methylPREDNISolone sodium succinate (Solu-MEDROL) injection	250 mg, intravenous, on call to O.R. For Weight LESS than 55 kg or age GREATER than 65 years old. Single Lung PRIOR to opening of Pulmonary Artery Clamp. To be administered by the Anesthesiologist.
<input type="checkbox"/> For weight GREATER than 55 kg and age LESS than 65 years old - methylPREDNISolone sodium succinate (Solu-MEDROL) injection	500 mg, intravenous, on call to O.R. For weight GREATER than 55 kg and age LESS than 65 years old. Single Lung PRIOR to opening of Pulmonary Artery Clamp. To be administered by the Anesthesiologist.

Bilateral Lung (Single Response)

<input type="checkbox"/> For Weight LESS than 55 kg or age GREATER than 65 years old - methylPREDNISolone sodium succinate (Solu-MEDROL) injection	250 mg, intravenous, on call to O.R., For 2 Doses, Pre-op For Weight LESS than 55 kg or age GREATER than 65 years old. Bilateral Lung PRIOR to opening of Pulmonary Artery Clamp. To be administered by the Anesthesiologist.
<input type="checkbox"/> For Weight GREATER than 55 kg and age LESS than 65 years old - methylPREDNISolone sodium succinate (Solu-MEDROL) injection	500 mg, intravenous, on call to O.R., For 2 Doses, Pre-op For Weight GREATER than 55 kg and age LESS than 65 years old. Bilateral Lung PRIOR to opening of Pulmonary Artery Clamp. To be administered by the Anesthesiologist.

COVID-19 Qualitative PCR

<input type="checkbox"/> COVID-19 qualitative PCR - Nasal Swab	STAT For 1 Occurrences Specimen Source: Nasal Swab Is this for pre-procedure or non-PUI assessment? Yes Please select a reason for ordering, if applicable. Pre-op
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Laboratory STAT

<input checked="" type="checkbox"/> Type and screen	STAT For 1 Occurrences, Pre-op
<input checked="" type="checkbox"/> CBC with platelet and differential	STAT For 1 Occurrences, Pre-op
<input checked="" type="checkbox"/> Partial thromboplastin time	STAT For 1 Occurrences, Pre-op
<input checked="" type="checkbox"/> Prothrombin time with INR	STAT For 1 Occurrences, Pre-op
<input checked="" type="checkbox"/> Fibrinogen	STAT For 1 Occurrences, Pre-op
<input checked="" type="checkbox"/> Platelet function analysis	STAT For 1 Occurrences, Pre-op
<input checked="" type="checkbox"/> Comprehensive metabolic panel	STAT For 1 Occurrences, Pre-op
<input checked="" type="checkbox"/> Ionized calcium	STAT For 1 Occurrences, Pre-op
<input checked="" type="checkbox"/> Magnesium level	STAT For 1 Occurrences, Pre-op
<input checked="" type="checkbox"/> Phosphorus level	STAT For 1 Occurrences, Pre-op
<input checked="" type="checkbox"/> LDH	STAT For 1 Occurrences, Pre-op
<input checked="" type="checkbox"/> GGT	STAT For 1 Occurrences, Pre-op
<input checked="" type="checkbox"/> West Nile virus antibody IgM, serum	STAT For 1 Occurrences, Pre-op
<input checked="" type="checkbox"/> Urinalysis screen and microscopy, with reflex to culture	STAT For 1 Occurrences Specimen Source: Urine Specimen Site: Pre-op
<input type="checkbox"/> Cytomegalovirus Ab, IgG	STAT For 1 Occurrences, Pre-op
<input type="checkbox"/> hCG qualitative, serum screen	STAT For 1 Occurrences, Pre-op

HLA Testing (Single Response)

<input type="checkbox"/> HLA deceased donor	STAT For 1 Occurrences Deceased Donor Crossmatch #1 - Recipient Collect 5 Yellow Top (10ml); 2 Red Top (10ml) HLA Allogeneic Crossmatch (XMHLA, PXMHL, PXMHL2) HLA Auto Crossmatch (AXMHL) Single Antigen Bead (SAB) Perform C1q? Yes Donor OPTN (UNOS ID): ***, Pre-op
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Baseline Serology - HMM, HMSJ

<input checked="" type="checkbox"/> HIV Ag/Ab combination	Once Perform on HBV negative recipient, Pre-op
<input checked="" type="checkbox"/> Human immunodeficiency virus 1 (HIV-1), quantitative PCR	Once Perform on HBV negative recipient, Pre-op
<input checked="" type="checkbox"/> Hepatitis B surface antigen	Once Perform on HBV negative recipient, Pre-op
<input checked="" type="checkbox"/> Hepatitis B surface antibody	Once Perform on HBV negative recipient, Pre-op
<input checked="" type="checkbox"/> Hepatitis B core antibody, total	Once Perform on HBV negative recipient, Pre-op
<input checked="" type="checkbox"/> Hepatitis B virus (HBV), quantitative PCR	Once Perform on HBV negative recipient, Pre-op
<input checked="" type="checkbox"/> Hepatitis C antibody	Once Perform regardless recipient HCV status, Pre-op
<input checked="" type="checkbox"/> Hepatitis C virus (HCV), quantitative PCR	Once Perform regardless recipient HCV status, Pre-op

Baseline Serology - HMMH, HMSJ

<input checked="" type="checkbox"/> HIV Ag/Ab combination	Once Perform on HBV negative recipient, Pre-op
<input checked="" type="checkbox"/> HIV-1 RNA, qualitative TMA	Once Perform on HBV negative recipient, Pre-op
<input checked="" type="checkbox"/> Hepatitis B surface antigen	Once Perform on HBV negative recipient, Pre-op
<input checked="" type="checkbox"/> Hepatitis B surface antibody	Once Perform on HBV negative recipient, Pre-op
<input checked="" type="checkbox"/> Hepatitis B core antibody, total	Once Perform on HBV negative recipient, Pre-op
<input checked="" type="checkbox"/> Hepatitis B virus (HBV), quantitative PCR	Once Perform on HBV negative recipient, Pre-op
<input checked="" type="checkbox"/> Hepatitis C antibody	Once Perform regardless recipient HCV status, Pre-op
<input checked="" type="checkbox"/> Hepatitis C virus (HCV), quantitative PCR	Once Perform regardless recipient HCV status, Pre-op

Baseline Serology - HMSL/HMW

<input type="checkbox"/> Rapid HIV 1 & 2	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Human immunodeficiency virus 1 (HIV-1), quantitative PCR	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis B surface antigen	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis B surface antibody	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis B core antibody, total	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis B virus (HBV), quantitative PCR	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis C antibody	Once Perform regardless recipient HCV status, Pre-op
<input type="checkbox"/> Hepatitis C virus (HCV), quantitative PCR	Once Perform regardless recipient HCV status, Pre-op

Baseline Serology - HMSL/HMW

<input type="checkbox"/> Rapid HIV 1 & 2	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> HIV-1 RNA, qualitative TMA	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis B surface antigen	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis B core antibody, total	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis B virus (HBV), quantitative PCR	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis C antibody	Once Perform regardless recipient HCV status, Pre-op
<input type="checkbox"/> Hepatitis C virus (HCV), quantitative PCR	Once Perform regardless recipient HCV status, Pre-op

Baseline Serology - HMCL, HMTW, HMWB

<input type="checkbox"/> HIV 1, 2 antibody	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Human immunodeficiency virus 1 (HIV-1), quantitative PCR	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis B surface antigen	Once Perform on HBV negative recipient, Pre-op

<input type="checkbox"/> Hepatitis B surface antibody	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis B core antibody, total	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis B virus (HBV), quantitative PCR	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis C antibody	Once Perform regardless recipient HCV status, Pre-op
<input type="checkbox"/> Hepatitis C virus (HCV), quantitative PCR	Once Perform regardless recipient HCV status, Pre-op

Baseline Serology - HMCL, HMTW, HMWB

<input type="checkbox"/> HIV 1, 2 antibody	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> HIV-1 RNA, qualitative TMA	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis B surface antigen	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis B surface antibody	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis B core antibody, total	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis B virus (HBV), quantitative PCR	Once Perform on HBV negative recipient, Pre-op
<input type="checkbox"/> Hepatitis C antibody	Once Perform regardless recipient HCV status, Pre-op
<input type="checkbox"/> Hepatitis C virus (HCV), quantitative PCR	Once Perform regardless recipient HCV status, Pre-op

Blood Products

<input type="checkbox"/> Red Blood Cells	
<input type="checkbox"/> Prepare RBC	Routine Transfusion Indications: Transfusion date: Pre-op
<input type="checkbox"/> Transfuse RBC	Routine Transfusion duration per unit (hrs): Pre-op
<input type="checkbox"/> sodium chloride 0.9% infusion	250 mL, intravenous, at 30 mL/hr, continuous, Pre-op Administer with blood
<input type="checkbox"/> Platelet pheresis	
<input type="checkbox"/> Prepare platelet pheresis	Routine Transfusion Indications: Perioperative Transfusion date: Pre-op
<input type="checkbox"/> Transfuse platelet pheresis	Routine Transfusion duration per unit (hrs): Pre-op
<input type="checkbox"/> sodium chloride 0.9% infusion	250 mL, intravenous, at 30 mL/hr, continuous, Pre-op Administer with blood
<input type="checkbox"/> Fresh Frozen Plasma	
<input type="checkbox"/> Prepare fresh frozen plasma	Routine Transfusion Indications: Perioperative Transfusion date: Pre-op
<input type="checkbox"/> Transfuse fresh frozen plasma	Routine Transfusion duration per unit (hrs): Pre-op
<input type="checkbox"/> sodium chloride 0.9% infusion	250 mL, intravenous, at 30 mL/hr, continuous, Pre-op Administer with blood
<input type="checkbox"/> Cryoprecipitate	

<input type="checkbox"/> Prepare cryoprecipitate	Routine Transfusion Indications: Transfusion date: Pre-op
<input type="checkbox"/> Transfuse cryoprecipitate	Routine Transfusion duration per unit (hrs): Pre-op
<input type="checkbox"/> sodium chloride 0.9% infusion	250 mL, intravenous, at 30 mL/hr, continuous, Pre-op Administer with blood
<input type="checkbox"/> All blood products must be irradiated and leukocyte reduced.	Routine, Until discontinued, Starting S, Pre-op
<input type="checkbox"/> If recipient is negative, blood products must be CMV negative.	Routine, Until discontinued, Starting S, Pre-op

Cardiology

Cardiology

<input checked="" type="checkbox"/> ECG 12 lead	STAT, Once For 1 Occurrences Clinical Indications: Pre-Op Clearance Interpreting Physician: AM, Pre-op
<input type="checkbox"/> CV pacemaker defib or ilr interrogation	Routine, Once For 1 Occurrences, Pre-op

Imaging

Diagnostic X-Ray

<input checked="" type="checkbox"/> Chest 1 Vw Portable	STAT, 1 time imaging, Starting S at 1:00 AM For 1 on arrival to unit, Pre-op
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Other Studies

Respiratory

Respiratory

<input checked="" type="checkbox"/> Oxygen therapy	Routine, Continuous Device: Nasal Cannula Rate in liters per minute: 2 Lpm Rate in tenths of a liter per minute: O2 %: Titrate to keep O2 Sat Above: 92% Indications for O2 therapy: Hypoxemia Titrate to maintain oxygen saturation greater than 92%; wean to room air, Pre-op
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Rehab

Consults

For Physician Consult orders use sidebar

Pharmacy Consult

<input checked="" type="checkbox"/> Pharmacy consult to manage dose adjustments for renal function	Routine, Until discontinued, Starting S Adjust dose for:
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Additional Orders