

<b>Labs and Take-Home Prescriptions – 1/6/2016, Planned</b>	Actions	X
<b>Labs and Take-Home Prescriptions – Planned for 1/6/2016</b>	Actions	X
<b>Labs</b>	Actions	X
<b>CBC AND DIFFERENTIAL</b> Routine, Lab Collect, Expires-S+365, Interval-See Treatment Plan, Count-48	Actions	X
<b>COMPREHENSIVE METABOLIC PANEL</b> Routine, Lab Collect, Expires-S+365, Interval-See Treatment Plan, Count-48	Actions	X
<b>Cycle 1 – 1/7/2016 through 1/20/2016 (14 days), Planned</b>	Actions	X
<b>Day 1, Cycle 1 – Planned for 1/7/2016</b>	Actions	X
<b>Nursing Orders</b>	Actions	X
<b>Nurse Verification</b> I verify the treatment plan.	Actions	X
<b>Nurse Verification</b> I verify the treatment plan.	Actions	X
<b>Research Verification</b> To view if a patient has met the sponsor's criteria to treat, please see Review Flowsheets "Research Verification".	Actions	X
<b>Labs needed today</b> No labs are needed today. CBC with differential and CMP were done at screening.	Actions	X
<b>Pre-Medications</b>	Actions	X
<b>sodium chloride 0.9 % infusion</b> 50 mL/hr, Intravenous, PRN, as needed to keep vein open, Starting when released	Actions	X
<b>Chemotherapy</b>	Actions	X
<b>HIC 1405014058 (MEDI4736) 600 mg in sodium chloride 0.9 % 250 mL investigational study drug</b> 600 mg (10 mg/kg × 60 kg Treatment plan recorded weight), Intravenous, at 250 mL/hr, ONCE, Starting 30 minutes after treatment start time, For 1 dose	Actions	X
<b>Post-Medications</b>	Actions	X
<b>heparin PF 100 unit/mL lock flush 5 mL</b> 5 mL, Intra-Catheter, Once, PRN May Repeat X 2, Line Care, Administer prior to de-accessing implanted port-a-cath., Starting when released, For 3 doses Common Side Effects: Bruising, minor and major bleeding.	Actions	X
<b>heparin PF 10 units/mL lock flush 5 mL</b> 5 mL, Intra-Catheter, Once, PRN May Repeat X 2, Line Care, Administer at completion of non-valved catheter use., Starting when released, For 3 doses Common Side Effects: Bruising, minor and major bleeding.	Actions	X
<b>sodium chloride 0.9 % flush 10 mL</b> 10 mL, IV Push, PRN for Line Care, Line Care, Administer pre- and post-treatments and blood draw/administration., Starting when released, For 11 doses	Actions	X
<b>Emergency Medications</b>	Actions	X
<b>albuterol neb sol 2.5 mg/3 mL (0.083%) (PROVENTIL, VENTOLIN)</b> 2.5 mg, Nebulization, EVERY 4 HOURS PRN, Wheezing, broncospasms, Starting when released, For 1 dose Common Side Effects: Tachycardia, nervousness.	Actions	X
<b>diphenhydrAMINE (BENADRYL) injection 50 mg</b> 50 mg, IV Push, ONCE PRN, for hypersensitivity reactions, Starting when released, For 1 dose Give by IV Push no faster than 25 mg/min	Actions	X


If ordered IV Push: Administer undiluted over 1 minute (maximum rate: 25 mg/min). This drug may be automatically dose-adjusted by the Pharmacist according to the patient's renal function as approved by the YNHHS Formulary Integration Committee (FIC).

**EPINEPHrine (ADRENALIN) injection 0.3 mg**

Actions 


0.3 mg, Intramuscular, EVERY 15 MIN PRN, for anaphylaxis leading to hypotension or breathing difficulty, Starting when released, For 2 doses  
 "FOR EMERGENCY USE ONLY: HYPERSENSITIVITY/ANAPHYLAXIS"  
 May administer subcutaneously if the platelet count is < 50,000.  
 Dispose partially used, expired medication and all packaging (vial, syringe, tubing) even if empty in the black RCRA container.

**famotidine (PF) (PEPCID) injection 20 mg**

Actions 

20 mg, IV Push, ONCE PRN, for hypersensitivity reaction, Starting when released, For 1 dose  
 If ordered IV Push: Dilute with 0.9 % sodium chloride to a maximum concentration of 4 mg/mL, administer over 2 minutes.  
 The route of administration may be changed automatically by the Pharmacist from intravenous (IV) to oral (PO) for patients who meet conversion criteria. This drug may be automatically dose-adjusted by the Pharmacist according to the patient's renal function as approved by the YNHHS Formulary Integration Committee (FIC).

**hydrocortisone sodium succinate (Solu-CORTEF) injection 100 mg**

Actions 

100 mg, IV Push, ONCE PRN, hypersensitivity reaction, Starting when released, For 1 dose

**meperidine (DEMEROL) injection 25 mg**

Actions 

25 mg, IV Push, ONCE PRN, rigors, Starting when released, For 1 dose  
 If ordered IV Push: Administer undiluted (or dilute to 10 mg/mL with 0.9 % sodium chloride) over 5 minutes.

**Nasal Oxygen- Titration (Adult)**


Actions 

Routine, UNTIL DISCONTINUED Starting when released Until Specified  
 Starting Liter Flow (LPM): 2.0 LPM  
 SpO2 Goal: > or = 90%  
 Indications: Treat/Prevent Hypoxemia  
 Flow range: 0-5 LPM  
 Titrate flow rate: 0.5 to 1 LPM  
 Notify MD/LIP: if target SpO2 is not maintained with maximum flow rate.  
 Document SpO2 and final oxygen liter flow within 20 minutes.

**Cycle 2 – 1/21/2016 through 2/3/2016 (14 days), Planned**

Actions 

**Day 1, Cycle 2 – Planned for 1/21/2016**

Actions 

**Nursing Orders**

Actions 

**Nurse Verification**

Actions 

I verify the treatment plan.

**Nurse Verification**

Actions 

I verify the treatment plan.

**Research Verification**

Actions 

To view if a patient has met the sponsor's criteria to treat, please see Review Flowsheets "Research Verification".

**Labs needed today**

Actions 

No labs are needed today.

**Research**

Actions 

**Research (Central) Lab Order**

Actions 

Expected-S, Expires-S+1, Routine, Lab Collect  
 Peripheral Blood Banking (One 10 ml EDTA purple-top)

**Pre-Medications**


Actions 

**sodium chloride 0.9 % infusion**


Actions 

50 mL/hr, Intravenous, PRN, as needed to keep vein open, Starting when released

**Chemotherapy**

Actions 

**HIC 1405014058 (MEDI4736) 600 mg in sodium chloride 0.9 % 250 mL investigational study drug**

Actions 

600 mg (10 mg/kg × 60 kg Treatment plan recorded weight), Intravenous, at 250 mL/hr, ONCE, Starting 30 minutes after treatment start time, For 1 dose

**Post-Medications**

Actions 

heparin PF 100 unit/mL lock flush 5 mL

5 mL, Intra-Catheter, Once, PRN May Repeat X 2, Line Care, Administer prior to de-accessing implanted port-a-cath., Starting when released, For 3 doses Common Side Effects: Bruising, minor and major bleeding.	Actions X
<b>heparin PF 10 units/mL lock flush 5 mL</b>	Actions X
5 mL, Intra-Catheter, Once, PRN May Repeat X 2, Line Care, Administer at completion of non-valved catheter use., Starting when released, For 3 doses Common Side Effects: Bruising, minor and major bleeding.	
<b>sodium chloride 0.9 % flush 10 mL</b>	Actions X
10 mL, IV Push, PRN for Line Care, Line Care, Administer pre- and post-treatments and blood draw/administration., Starting when released, For 11 doses	
Emergency Medications	Actions X
<b>Day 8, Cycle 2 – Planned for 1/28/2016</b>	Actions X
Nursing Orders	Actions X
<b>Labs needed today</b>	Actions X
CBC with differential and CMP are needed today.	
<b>Cycle 3 – 2/4/2016 through 2/17/2016 (14 days), Planned</b>	Actions X
<b>Day 1, Cycle 3 – Planned for 2/4/2016</b>	Actions X
Nursing Orders	Actions X
Pre-Medications	Actions X
<b>sodium chloride 0.9 % infusion</b>	Actions X
50 mL/hr, Intravenous, PRN, as needed to keep vein open, Starting when released	
Chemotherapy	Actions X
<b>HIC 1405014058 (MEDI4736) 600 mg in sodium chloride 0.9 % 250 mL investigational study drug</b>	Actions X
600 mg (10 mg/kg × 60 kg Treatment plan recorded weight), Intravenous, at 250 mL/hr, ONCE, Starting 30 minutes after treatment start time, For 1 dose	
Post-Medications	Actions X
Emergency Medications	Actions X
<b>Cycle 4 – 2/18/2016 through 3/2/2016 (14 days), Planned</b>	Actions X
<b>Day 1, Cycle 4 – Planned for 2/18/2016</b>	Actions X
Nursing Orders	Actions X
Research	Actions X
Pre-Medications	Actions X
Chemotherapy	Actions X
Post-Medications	Actions X
Emergency Medications	Actions X
<b>Cycle 5 – 3/3/2016 through 3/16/2016 (14 days), Planned</b>	Actions X
<b>Cycle 6 – 3/17/2016 through 3/30/2016 (14 days), Planned</b>	Actions X
<b>Cycle 7 – 3/31/2016 through 4/13/2016 (14 days), Planned</b>	Actions X
<b>Cycle 8 – 4/14/2016 through 4/27/2016 (14 days), Planned</b>	Actions X

<b>Cycle 9</b> – 4/28/2016 through 5/11/2016 (14 days), Planned	▼ Actions	✕
<b>Cycle 10</b> – 5/12/2016 through 5/25/2016 (14 days), Planned	▼ Actions	✕
<b>Cycle 11</b> – 5/26/2016 through 6/8/2016 (14 days), Planned	▼ Actions	✕
<b>Cycle 12</b> – 6/9/2016 through 6/22/2016 (14 days), Planned	▼ Actions	✕
<b>Cycle 13</b> – 6/23/2016 through 7/6/2016 (14 days), Planned	▼ Actions	✕
<b>Cycle 14</b> – 7/7/2016 through 7/20/2016 (14 days), Planned	▼ Actions	✕
<b>Cycle 15</b> – 7/21/2016 through 8/3/2016 (14 days), Planned	▼ Actions	✕
<b>Cycle 16</b> – 8/4/2016 through 8/17/2016 (14 days), Planned	▼ Actions	✕
<b>Cycle 17</b> – 8/18/2016 through 8/31/2016 (14 days), Planned	▼ Actions	✕
<b>Cycle 18</b> – 9/1/2016 through 9/14/2016 (14 days), Planned	▼ Actions	✕
<b>Cycle 19</b> – 9/15/2016 through 9/28/2016 (14 days), Planned	▼ Actions	✕
<b>Cycle 20</b> – 9/29/2016 through 10/12/2016 (14 days), Planned	▼ Actions	✕
<b>Cycle 21</b> – 10/13/2016 through 10/26/2016 (14 days), Planned	▼ Actions	✕
<b>Cycle 22</b> – 10/27/2016 through 11/9/2016 (14 days), Planned	▼ Actions	✕
<b>Cycle 23</b> – 11/10/2016 through 11/23/2016 (14 days), Planned	▼ Actions	✕
<b>Cycle 24</b> – 11/24/2016 through 12/7/2016 (14 days), Planned	▼ Actions	✕