## **OP CEMIPLIMAB (EVERY 21 DAYS)**

*Types:* ONCOLOGY TREATMENT

Synonyms: CEMIPLIMAB, LIBTAYO, CUTANEOUS SQUAMOUS CELL CARCINOMA, CSCC

| Cycles 1 to 4<br>Day 1 | Repeat 4   |   | Perform every 1 day x1   |
|------------------------|--|---|--|
|                        | intment Requests<br>INFUSION APPOINTM<br>Interval: |   |  |
| Labs                   |  |   |  |
|                        | CBC WITH PLATELET                                  | AND DIFFERENTIAL  |  |
|                        | Interval:  | Occurrences:  |  |
|                        | COMPREHENSIVE ME                                   | TABOLIC PANEL   |  |
|                        | Interval:  | Occurrences:  |  |
|                        | ☑ MAGNESIUM LEVEL                                  |   |  |
|                        | Interval:  | Occurrences:  |  |
|                        | Z THYROID STIMULATIN                               | IG HORMONE  |  |
|                        | Interval:  | Occurrences:  |  |
|                        | 🗹 T3, FREE   |   |  |
|                        | Interval:  | Occurrences:  |  |
|                        | 🗹 T4, FREE   |   |  |
|                        | Interval:  | Occurrences:  |  |
|                        |  |   |  |
|                        | Interval:  | Occurrences:  |  |
|                        |  |   |  |
|                        | Interval:  | Occurrences:  |  |
| Outp                   | atient Electrolyte Replacemer<br>TREATMENT CONDIT  |   |  |
|                        | Interval:<br>Comments:                             | Occurrences:         Potassium (Normal range 3.5 to 5.0mEq/L)         o       Protocol applies for SCr less than 1.5. Other         MD/NP         o       Protocol applies only to same day lab value         o       Serum potassium less than 3.0mEq/L, give         PO and contact MD/NP       Serum potassium 3.0 to 3.2mEq/L, give 40         o       Serum potassium 3.0 to 3.2mEq/L, give 40         o       Serum potassium 3.5 mEq/L or greater, do         o       Serum potassium 3.5 mEq/L or greater, do         o       If patient meets criteria, order SmartSet ca         Electrolyte Replacement"       Sign electrolyte replacement order as Per prequired | e.<br>e 40mEq KCL IV or<br>0mEq KCL IV or PO<br>0mEq KCL IV or PO<br>0 not give potassium<br>Illed "Outpatient |
|                        | TREATMENT CONDIT                                   | ONS 40<br>Occurrences:  |  |
|                        | Comments:  | Magnesium (Normal range 1.6 to 2.6mEq/L)<br>o Protocol applies for SCr less than 1.5. Oth   | erwise. contact  |

| Nursing Orders TREATMENT CONDITIONS 7 Interval: Occurrences: Comments: HOLD and notify provider if ANC LESS than 1000; Platelets LESS tha 100,000. Line Flush sodium chloride 0.9 % flush 20 mL Dose: 20 mL Route: intravenous Start: S Nursing Orders Sodium chloride 0.9 % infusion 250 mL Dose: 250 mL Route: intravenous once @ 30 mL/hr for 1 dose Start: S Instructions: To keep vein open. Pre-Medications Gliphenhydr AMINE (BENADRYL) injection 25 mg Dose: 25 mg Route: intravenous once for 1 dose Start: S Instructions: Administer via slow IV push 30 minutes prior to chemotherapy. Gliphenhydr AMINE (BENADRYL) 50 mg in sodium chloride 0.9 % 50 mL IVPB Dose: 50 mg Route: intravenous Administer 30 minutes prior to chemotherapy. Ingredients: Name Ype Dose Solum Chick Site: Solum Solum Chick Site: Solum Solum Chick Site: Solum Solum Chick Site: Solum S |             | MD/NP<br>o Protocol applies only to same day lab value.<br>o Serum Magnesium less than 1.0mEq/L, give 2 gram magnesium<br>sulfate IV and contact MD/NP<br>o Serum Magnesium 1.0 to 1.2mEq/L, give 2 gram magnesium<br>sulfate IV<br>o Serum Magnesium 1.3 to 1.5mEq/L, give 1 gram magnesium<br>sulfate IV<br>o Serum Magnesium 1.6 mEq/L or greater, do not give<br>magnesium replacement<br>o If patient meets criteria, order SmartSet called "Outpatient<br>Electrolyte Replacement"<br>o Sign electrolyte replacement order as Per protocol: cosign<br>required |   |                |              |              |           |
|--|-------------|--|---|----------------|--------------|--------------|-----------|
| TREATMENT CONDITIONS 7         Interval:       Occurrences:         Comments:       HOLD and notify provider if ANC LESS than 1000; Platelets LESS that 100,000.         Line Flush       sodium chloride 0.9 % flush 20 mL         Dose: 20 mL       Route: intravenous       PRN         Start: S       Nursing Orders         sodium chloride 0.9 % infusion 250 mL       Dose: 250 mL         Dose: 250 mL       Route: intravenous       once @ 30 mL/hr for 1 dose         Start: S       Instructions:       To keep vein open.         Pre-Medications       diphenhydrAMINE (BENADRYL) injection 25       mg         Dose: 25 mg       Route: intravenous       once for 1 dose         Start: S       Instructions:       Administer via slow IV push 30 minutes prior to chemotherapy.         Dose: 50 mg       Route: intravenous       once over 15 Minutes for 1 dose         Start: S       End: S 11:45 AM         Instructions:       Administer 30 minutes prior to chemotherapy.         Ingredients:       Name       Type       Dose         Administer 30 minutes prior to chemotherapy.       Ingredient       Ingredient         INJECTION       SOLUTION       SOLUTION       SOLUTION         SODUM       Base       50 mL       Yes         V  | Nursing O   | rders  |   |                |              |              |           |
| Interval:       Occurrences:         Comments:       HOLD and notify provider if ANC LESS than 1000; Platelets LESS that 100,000.         Line Flush       sodium chloride 0.9 % flush 20 mL         Dose: 20 mL       Route: intravenous       PRN         Start: S       Route: intravenous       PRN         Nursing Orders       sodium chloride 0.9 % infusion 250 mL       Dose: 250 mL         Dose: 250 mL       Route: intravenous       once @ 30 mL/hr for 1 dose         Start: S       Instructions:       To keep vein open.         Pre-Medications       mg       Dose: 25 mg         Route: intravenous       once for 1 dose         Start: S       Instructions:         Administer via slow IV push 30 minutes prior to chemotherapy.         diphenhydrAMINE (BENADRYL) 50 mg in sodium chloride 0.9 % 50 mL IVPB         Dose: 50 mg       Route: intravenous       once over 15 Minutes for 1 dose         Start: S       End: S 11:45 AM         Instructions:       Administer 30 minutes prior to chemotherapy.         Administer 30 minutes prior to chemotherapy.       Main         Ingredients:       Name       Type       Dose         SODIUM       E 50 MG/ML       Main       No         Instructions:       SODIUM       SODUM       SOD mL  |             |  | ONS 7   |                |              |              |           |
| sodium chloride 0.9 % flush 20 mL<br>Dose: 20 mL<br>Start: S       Route: intravenous       PRN         Nursing Orders       sodium chloride 0.9 % infusion 250 mL<br>Dose: 250 mL<br>Start: S       Route: intravenous<br>Start: S       once @ 30 mL/hr for 1 dose         Dose: 250 mL<br>Start: S       Route: intravenous<br>Instructions:<br>To keep vein open.       once @ 30 mL/hr for 1 dose         Pre-Medications   |             | Interval:  | Occurrences:<br>HOLD and notify provide             | er if ANC LESS | 6 than 1000  | ); Platelets | LESS than |
| sodium chloride 0.9 % flush 20 mL<br>Dose: 20 mL<br>Start: S       Route: intravenous       PRN         Nursing Orders       sodium chloride 0.9 % infusion 250 mL<br>Dose: 250 mL<br>Start: S<br>Instructions:<br>To keep vein open.       Route: intravenous       once @ 30 mL/hr for 1 dose         Pre-Medications       diphenhydr AMINE (BENADRYL) injection 25<br>mg<br>Dose: 25 mg<br>Start: S<br>Instructions:<br>Administer via slow IV push 30 minutes prior to<br>chemotherapy.       once for 1 dose         diphenhydr AMINE (BENADRYL) 50 mg in<br>Sotium chloride 0.9 % 50 mL IVPB<br>Dose: 50 mg<br>Start: S<br>Instructions:<br>Administer 30 minutes prior to chemotherapy.       once over 15 Minutes for 1 dose         diphenhydr AMINE (BENADRYL) 50 mg in<br>sodium chloride 0.9 % 50 mL IVPB<br>Dose: 50 mg<br>Start: S<br>Instructions:<br>Administer 30 minutes prior to chemotherapy.       once over 15 Minutes for 1 dose         Start: S<br>Instructions:<br>Administer 30 minutes prior to chemotherapy.       once over 15 Minutes for 1 dose         Ingredients:       Name<br>E 50 MG/ML<br>INJECTION<br>SOLUTION<br>SOLUTION<br>SOLUTION<br>SOLUTION<br>Base       50 mL<br>INGRED Ves<br>Yes         VEN       SODIUM<br>Base       50 mL<br>INGRED Ves<br>Yes         VEN       Ves<br>WATER (D5W)<br>INTRAVENOUS       50 mL<br>INTRAVENOUS  | l ine Flush |  |   |                |              |              |           |
| sodium chloride 0.9 % infusion 250 mL Dose: 250 mL Route: intravenous Start: S Instructions: To keep vein open.  Pre-Medications   |             | sodium chloride 0.9 %<br>Dose: 20 mL   |   | PRN            |              |              |           |
| sodium chloride 0.9 % infusion 250 mL<br>Dose: 250 mL<br>Start: S<br>Instructions:<br>To keep vein open.<br>Pre-Medications<br>Pre-Medications<br>Pre-Medications<br>Pre-Medications<br>Pre-Medications  | Nursing O   | rders  |   |                |              |              |           |
| Pre-Medications          diphenhydrAMINE (BENADRYL) injection 25 mg <ul> <li>diphenhydrAMINE (BENADRYL) injection 25</li> <li>Dose: 25 mg</li> <li>Route: intravenous</li> <li>once for 1 dose</li> <li>Start: S</li> <li>Instructions:         <ul> <li>Administer via slow IV push 30 minutes prior to chemotherapy.</li> </ul> </li> <li>diphenhydrAMINE (BENADRYL) 50 mg in sodium chloride 0.9 % 50 mL IVPB</li> <li>Dose: 50 mg</li> <li>Route: intravenous</li> <li>once over 15 Minutes for 1 dose</li> <li>Start: S</li> <li>End: S 11:45 AM</li> <li>Instructions:</li></ul>   |             | sodium chloride 0.9 %<br>Dose: 250 mL<br>Start: S<br>Instructions:   |   | once @ 30 m    | L/hr for 1 d | lose         |           |
| □       diphenhydrAMINE (BENADRYL) injection 25<br>mg         □       Dose: 25 mg       Route: intravenous       once for 1 dose         Start: S       Instructions:<br>Administer via slow IV push 30 minutes prior to<br>chemotherapy.       once for 1 dose         □       diphenhydrAMINE (BENADRYL) 50 mg in<br>sodium chloride 0.9 % 50 mL IVPB       once over 15 Minutes for 1 dose         □       diphenhydrAMINE (BENADRYL) 50 mg in<br>sodium chloride 0.9 % 50 mL IVPB       once over 15 Minutes for 1 dose         □       start: S       End: S 11:45 AM         Instructions:<br>Administer 30 minutes prior to chemotherapy.       Dose       Selected Adds Vo         □       DIPHENHYDRAMIN Medications       50 mg       Main         Name       Type       Dose       Selected Adds Vo         □       DIPHENHYDRAMIN Medications       50 mg       Main       No         Ingredients:       Name       Type       Dose       Selected Adds Vo         NJECTION       SODIUTION       SODIUTION       SODIUTION       SODIUTION         SOLUTION       SOLUTION       DEXTROSE 5 % IN Base       50 mL       No       Yes         WATER (D5W)       INTRAVENOUS       INTRAVENOUS       No       Yes   | Pre-Medic   |  |   |                |              |              |           |
| Image: Dose: 25 mg       Route: intravenous       once for 1 dose         Start: S       Instructions:       Administer via slow IV push 30 minutes prior to chemotherapy.         Image: Dose: 50 mg       GiphenhydrAMINE (BENADRYL) 50 mg in sodium chloride 0.9 % 50 mL IVPB         Dose: 50 mg       Route: intravenous       once over 15 Minutes for 1 dose         Start: S       End: S 11:45 AM         Instructions:       Administer 30 minutes prior to chemotherapy.         Ingredients:       Name       Type         Dose       Selected Adds Vo         DIPHENHYDRAMIN Medications       50 mg         Main       No         Ingredients:       Name         Type       Dose         SoluTION       SOLUTION         SOLUTION       SOLUTION         SOLUTION       SOLUTION         DEXTROSE 5 % IN Base       50 mL       No         Yes       WATER (D5W)         INTRAVENOUS       INTRAVENOUS  |             |  | NADRYL) injection 25                                |                |              |              |           |
| Sodium chloride 0.9 % 50 mL IVPB         Dose: 50 mg       Route: intravenous       once over 15 Minutes for 1 dose         Start: S       End: S 11:45 AM         Instructions:       Administer 30 minutes prior to chemotherapy.         Ingredients:       Name       Type       Dose         Solut:       Name       Type       Dose       Selected Adds Vo         DIPHENHYDRAMIN Medications       50 mg       Main       No         E 50 MG/ML       Ingredient       Ingredient       Ingredient         INJECTION       SOLUTION       SOLUTION       SODIUM       Base       50 mL       Yes         SOLUTION       SOLUTION       SOLUTION       SOLUTION       DEXTROSE 5 % IN Base       50 mL       No       Yes         WATER (D5W)       INTRAVENOUS       S0 mL       No       Yes   |             | Dose: 25 mg<br>Start: S<br>Instructions:<br>Administer via slow IV   |   |                | 5e           |              |           |
| Dose: 50 mg       Route: intravenous       once over 15 Minutes for 1 dose         Start: S       End: S 11:45 AM         Instructions:       Administer 30 minutes prior to chemotherapy.         Ingredients:       Name       Type         Dose       50 mg         Main       No         E 50 MG/ML       Ingredient         INJECTION       SOLUTION         SODIUM       Base       50 mL         Yes       Yes         CHLORIDE 0.9 %       INTRAVENOUS         SOLUTION       DEXTROSE 5 % IN Base       50 mL         No       Yes         WATER (D5W)       INTRAVENOUS  |             |  |   |                |              |              |           |
| Ingredients: Name Type Dose Selected Adds Vo<br>DIPHENHYDRAMIN Medications 50 mg Main No<br>E 50 MG/ML<br>INJECTION<br>SOLUTION<br>SODIUM Base 50 mL Yes Yes<br>CHLORIDE 0.9 %<br>INTRAVENOUS<br>SOLUTION<br>DEXTROSE 5 % IN Base 50 mL No Yes<br>WATER (D5W)<br>INTRAVENOUS   |             | Dose: 50 mg<br>Start: S<br>Instructions:   | Route: intravenous<br>End: S 11:45 AM               | once over 15   | Minutes for  | r 1 dose     |           |
| SODIUM Base 50 mL Yes Yes<br>CHLORIDE 0.9 %<br>INTRAVENOUS<br>SOLUTION<br>DEXTROSE 5 % IN Base 50 mL No Yes<br>WATER (D5W)<br>INTRAVENOUS  |             |  | Name<br>DIPHENHYDRAMIN<br>E 50 MG/ML<br>INJECTION   |                |              | Main         | No        |
| WATER (D5W)<br>INTRAVENOUS   |             |  | SODIUM<br>CHLORIDE 0.9 %<br>INTRAVENOUS<br>SOLUTION |                |              |              |           |
|  |             |  | WATER (D5W)<br>INTRAVENOUS                          | Base           | 50 mL        | No           | Yes       |
| diphenhydrAMINE (BENADRYL) tablet 25 mg  |             | diphenhydrAMINE (BE  | NADRYL) tablet 25 mg                                |                |              |              |           |

|      | Dose: 25 mg   | Route: oral   | once for 1 do<br>Offset: 0 Hou |            |                   |             |
|------|---|---|--------------------------------|------------|-------------------|-------------|
|      | Instructions:<br>Administer 30 minute   | s prior to chemotherapy.  |                                | 15         |                   |             |
|      | diphenhydrAMINE (BI   |   |                                |            |                   |             |
|      | Dose: 50 mg   | Route: oral   | once for 1 do<br>Offset: 0 Hou |            |                   |             |
|      | Instructions:<br>Administer 30 minute   | s prior to chemotherapy.  |                                | 115        |                   |             |
|      | famotidine (PEPCID) 2   | 20 mg/2 mL injection 20   |                                |            |                   |             |
|      | □ mg<br>Dose: 20 mg   | Route: intravenous  | once for 1 do                  |            |                   |             |
|      | Dose. 20 mg   | noule. Intravenous  | Offset: 0 Hou                  |            |                   |             |
|      | Instructions:<br>Administer 30 minute   | s prior to chemotherapy.  |                                |            |                   |             |
|      | famotidine (PEPCID) t   | ablet 20 mg   |                                |            |                   |             |
|      | Dose: 20 mg   | Route: oral   | once for 1 do<br>Offset: 0 Hou |            |                   |             |
|      | Instructions:<br>Administer 30 minute   | s prior to chemotherapy.  |                                |            |                   |             |
|      | 🗆 acetaminophen (TYLE   | NOL) tablet 650 mg  |                                |            |                   |             |
|      | Dose: 650 mg  | Route: oral   | once for 1 do<br>Offset: 0 Hou |            |                   |             |
|      | Instructions:<br>Administer 30 minute   | s prior to chemotherapy.  |                                |            |                   |             |
| Chem | notherapy   |   |                                |            |                   |             |
|      | cemiplimab-rwlc (LIB<br>chloride 0.9% 100 mL  | FAYO) 350 mg in sodiun  | n                              |            |                   |             |
|      | Dose: 350 mg  | Route: intravenous  | once over 30<br>Offset: 30 Mi  |            | or 1 dose         |             |
|      | Instructions:   |   |                                |            |                   |             |
|      |   | micron in-line filter. Do   |                                |            |                   |             |
|      | Ingredients:  | Name  | Туре                           | Dose       |                   | Adds Vol.   |
|      |   | CEMIPLIMAB-RWL<br>C 350 MG/7 ML (50   |                                | 350 mg     | Main<br>Ingredien |             |
|      |   | MG/ML)<br>INTRAVENOUS   |                                |            | ngrouion          |             |
|      |   | SOLUTION  |                                |            |                   |             |
|      |   | SODIUM<br>CHLORIDE 0.9 %  | QS Base                        | 93 mL      | Yes               | Yes         |
|      |   | INTRAVENOUS   |                                |            |                   |             |
|      |   | SOLUTION<br>DEXTROSE 5 % IN   | OS Base                        |            | No                | Yes         |
|      |   | WATER (D5W)   |                                |            |                   |             |
|      |   | INTRAVENOUS<br>SOLUTION   |                                |            |                   |             |
| Hema | Hematology & Oncology Hypersensitivity Reaction Standing Order                              |   |                                |            |                   |             |
|      | ONC NURSING COMM  | IUNICATION 82   |                                |            |                   |             |
|      | Interval:<br>Comments:  | Occurrences:<br>Grade 1 - MILD Sympto   | ms (cutaneou                   | s and subc | utaneous s        | symptoms    |
|      |   | only – itching, flushing, j   |                                |            |                   |             |
|      | <ol> <li>Stop the infusion.</li> <li>Place the patient on continuous monitoring.</li> </ol> |   |                                |            |                   |             |
|      |   | <ol> <li>Obtain vital signs.</li> <li>Administer Normal Saline at 50 mL per hour using a new bag and new</li> </ol> |                                |            |                   |             |
|      |   | 4. Administer Normal Sa<br>intravenous tubing.  | allne at 50 mL                 | per hour u | ising a new       | bag and new |
|      |   |   |                                |            |                   |             |

5. If greater than or equal to 30 minutes since the last dose of Diphenhydramine, administer Diphenhydramine 25 mg intravenous once.

6. If less than 30 minutes since the last dose of Diphenhydramine, administer Fexofenadine 180 mg orally and Famotidine 20 mg intravenous once.

7. Notify the treating physician.

8. If no improvement after 15 minutes, advance level of care to Grade 2 (Moderate) or Grade 3 (Severe).

9. Assess vital signs every 15 minutes until resolution of symptoms or otherwise ordered by covering physician.

## **ONC NURSING COMMUNICATION 4**

| Interval:<br>Comments:   | Occurrences:<br>Grade 2 – MODERATE Symptoms (cardiovascular, respiratory, or  |
|--------------------------|---|
|                          | gastrointestinal symptoms – shortness of breath, wheezing, nausea, vomiting, dizziness, diaphoresis, throat or chest tightness, abdominal or  |
|                          | back pain)<br>1. Stop the infusion.   |
|                          | <ol> <li>Notify the CERT team and treating physician immediately.</li> <li>Place the patient on continuous monitoring.</li> </ol>   |
|                          | <ol> <li>Obtain vital signs.</li> <li>Administer Oxygen at 2 L per minute via nasal cannula. Titrate to</li> </ol>  |
|                          | maintain O2 saturation of greater than or equal to 92%.<br>6. Administer Normal Saline at 150 mL per hour using a new bag and   |
|                          | new intravenous tubing.<br>7. Administer Hydrocortisone 100 mg intravenous (if patient has allergy  |
|                          | to Hydrocortisone, please administer Dexamethasone 4 mg intravenous), Fexofenadine 180 mg orally and Famotidine 20 mg   |
|                          | intravenous once.<br>8. If no improvement after 15 minutes, advance level of care to Grade 3 (Severe).  |
|                          | 9. Assess vital signs every 15 minutes until resolution of symptoms or otherwise ordered by covering physician.   |
|                          | OMMUNICATION 83   |
| Interval:<br>Comments:   | Occurrences:<br>Grade 3 – SEVERE Symptoms (hypoxia, hypotension, or neurologic<br>compromise – cyanosis or O2 saturation less than 92%, hypotension<br>with systolic blood pressure less than 90 mmHg, confusion, collapse,<br>loss of consciousness, or incontinence)<br>1. Stop the infusion. |
|                          | <ol> <li>Stop the industry.</li> <li>Notify the CERT team and treating physician immediately.</li> <li>Place the patient on continuous monitoring.</li> </ol>   |
|                          | <ol> <li>Obtain vital signs.</li> <li>If heart rate is less than 50 or greater than 120, or blood pressure is</li> </ol>  |
|                          | less than 90/50 mmHg, place patient in reclined or flattened position.<br>6. Administer Oxygen at 2 L per minute via nasal cannula. Titrate to  |
|                          | maintain O2 saturation of greater than or equal to 92%.<br>7. Administer Normal Saline at 1000 mL intravenous bolus using a new bag and new intravenous tubing.   |
|                          | <ul> <li>8. Administer Hydrocortisone 100 mg intravenous (if patient has allergy to Hydrocortisone, please administer Dexamethasone 4 mg intravenous)</li> </ul>  |
|                          | and Famotidine 20 mg intravenous once.<br>9. Administer Epinephrine (1:1000) 0.3 mg subcutaneous.   |
|                          | 10. Assess vital signs every 15 minutes until resolution of symptoms or otherwise ordered by covering physician.  |
| diphenhydrAMINE          | E (BENADRYL) injection 25   |
| <b>mg</b><br>Dose: 25 ma | Route: intravenous PRN  |
| D030. 20 mu              |   |

| Start: S<br>fexofenadine (ALLEGR | (A) tablet 190 mg  |  |
|----------------------------------|--|--|
|                                  |  |  |
| Dose: 180 mg<br>Start: S         | Route: oral  | PRN  |
| · · ·                            | 0 mg/2 mL injection 20   |  |
| -                                | Route: intravenous   | PRN  |
|                                  |  |  |
| · · ·                            | n 100 mg<br>Route: intravenous   | PRN  |
| dexamethasone (DECA              | DRON) injection 4 mg   |  |
|                                  | Route: intravenous   | PRN  |
|                                  |  | Т  |
|                                  |  | PRN  |
| Start: S                         |  |  |
|                                  |  |  |
|                                  |  |  |
|                                  |  |  |
| e Nursing Orders                 |  |  |
| sodium chloride 0.9 %            | flush 20 mL  |  |
| Dose: 20 mL                      | Route: intravenous   | PRN  |
| HEParin, porcine (PF) i          | njection 500 Units   |  |
| Start: S                         | Route: intra-catheter  | once PRN   |
| Concentration: 100 un            |  |  |
| •                                | famotidine (PEPCID) 20<br>mg<br>Dose: 20 mg<br>Start: S<br>hydrocortisone sodium<br>(Solu-CORTEF) injectio<br>Dose: 100 mg<br>dexamethasone (DECA<br>Dose: 4 mg<br>Start: S<br>epINEPHrine (ADRENA<br>injection syringe 0.3 m<br>Dose: 0.3 mg<br>Start: S<br>e Nursing Orders<br>ONC NURSING COMMU<br>Interval:<br>Comments:<br>e Nursing Orders<br>3 sodium chloride 0.9 %<br>Dose: 20 mL<br>descent and a start: S<br>Instructions:<br>Concentration: 100 un | famotidine (PEPCID) 20 mg/2 mL injection 20 mg         Dose: 20 mg       Route: intravenous         Start: S         hydrocortisone sodium succinate         (Solu-CORTEF) injection 100 mg         Dose: 100 mg       Route: intravenous         dexamethasone (DECADRON) injection 4 mg         Dose: 4 mg       Route: intravenous         start: S       epINEPHrine (ADRENALIN) 1 mg/10 mL ADUL         injection syringe 0.3 mg       Dose: 0.3 mg         Dose: 0.3 mg       Route: subcutaneous         Start: S       e         e Nursing Orders       Occurrences:         ONC NURSING COMMUNICATION 76       Interval:         Interval:       Occurrences:         Comments:       Discontinue IV.         e Nursing Orders       Jose: 20 mL         Route: intravenous       Route: intravenous         1 HEParin, porcine (PF) injection 500 Units       Dose: 500 Units         Dose: 500 Units       Route: intra-catheter         Start: S       Route: intra-catheter |