

**PROTOCOL CODE: SCDRUGRX – PPO A**  
**Preprinted Order A: Immediate management of infusion-related reaction and resumption of infusion**

<b>DOCTOR'S ORDERS</b>				
<b>DATE:</b>	<b>TIME:</b>	<b>Cycle #:</b>		
<p><b>Infusion-Related Reaction Management:</b>  <b>Stop infusion</b> and administer the following:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top; padding: 5px;"> <input type="checkbox"/> diphenhydrAMINE 50 mg IV  <input type="checkbox"/> hydrocortisone sodium succinate 100 mg IV  <input type="checkbox"/> salbutamol 100 mcg inhaler, 2 puffs via aerosol chamber  <input type="checkbox"/> ipratropium 20 mcg/salbutamol 100 mcg (COMBIVENT RESPIMAT) inhaler, 1 puff via aerosol chamber  <input type="checkbox"/> ipratropium 20 mcg inhaler, 2 puffs via aerosol chamber                 </td> <td style="width: 50%; vertical-align: top; padding: 5px;"> <input type="checkbox"/> epinephrine 0.5 mg* IM STAT                      Repeat at 5 minute intervals twice more as needed  <small>*Note: epinephrine 1:1,000 = 1 mg/mL and epinephrine 1:10,000 = 1 mg/10 mL</small>  <input type="checkbox"/> salbutamol 5 mg via nebulizer**   <input type="checkbox"/> ipratropium 0.5 mg via nebulizer**                 </td> </tr> </table> <p><small>** See Procedure: <a href="#">Application of COVID-19 Personal Protective Equipment (PPE) Framework for BC Cancer</a></small></p> <input type="checkbox"/> Others:			<input type="checkbox"/> diphenhydrAMINE 50 mg IV <input type="checkbox"/> hydrocortisone sodium succinate 100 mg IV <input type="checkbox"/> salbutamol 100 mcg inhaler, 2 puffs via aerosol chamber <input type="checkbox"/> ipratropium 20 mcg/salbutamol 100 mcg (COMBIVENT RESPIMAT) inhaler, 1 puff via aerosol chamber <input type="checkbox"/> ipratropium 20 mcg inhaler, 2 puffs via aerosol chamber	<input type="checkbox"/> epinephrine 0.5 mg* IM STAT Repeat at 5 minute intervals twice more as needed <small>*Note: epinephrine 1:1,000 = 1 mg/mL and epinephrine 1:10,000 = 1 mg/10 mL</small> <input type="checkbox"/> salbutamol 5 mg via nebulizer**  <input type="checkbox"/> ipratropium 0.5 mg via nebulizer**
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<p><b>SCDRUGRX:</b> Use for drugs/protocols with no specific infusion reaction guidelines</p> <input type="checkbox"/> Resume _____ (indicate drug name) infusion at 25% OR ____% of the rate at which the reaction occurred and titrate as per SCDRUGRX or cap rate at _____ once symptoms of reaction have subsided <ul style="list-style-type: none"> <li>• 25% of the rate at time of reaction for 5 minutes, then</li> <li>• 50% of the rate at time of reaction for 5 minutes, then</li> <li>• 75% of the rate at time of reaction for 5 minutes, then</li> <li>• 100% of the rate at time of reaction</li> </ul> <input type="checkbox"/> DO NOT resume infusion				
<p><b>SPECIFIC PROTOCOL:</b> Refer to <a href="#">protocol by which the patient is being treated for</a> infusion reaction guidelines</p> <input type="checkbox"/> Resume _____ (indicate drug name) at _____ (rate) as per patient's treatment protocol. <input type="checkbox"/> Resume PACLitaxel infusion at 20 mL/h for 5 minutes, 30 mL/h for 5 minutes, 40 mL/h for 5 minutes, then 60 mL/h for 5 minutes. If no reaction, increase to full rate. <input type="checkbox"/> Resume DOCEtaxel infusion at 30 mL/h x 5 minutes, then 60 mL/h x 5 minutes, then 120 mL/h x 5 minutes, then complete infusion at 250 mL/h (for 500 mL bag, continue 250 mL/h for 5 minutes, then complete infusion at 500 mL/h). <input type="checkbox"/> Resume riTUXimab at _____ (one infusion rate below the rate at which the reaction occurred) and continue with escalation of infusion rates as per protocol. <input type="checkbox"/> Resume daratumumab at _____ (half the infusion rate at which the reaction occurred) and continue with escalation of infusion rates as per protocol. <input type="checkbox"/> DO NOT resume infusion				
<p><b>SPECIFIC GUIDELINES:</b> Physician to provide specific orders for resuming infusion</p> <input type="checkbox"/>				
<b>DOCTOR'S SIGNATURE:</b>		<b>SIGNATURE:</b>		
		<b>RN or UC:</b>		