

**Clinical Area Preparation Record – Casirivimab 1200mg and Imdevimab 1200mg in 250mL Sodium Chloride 0.9% Infusion Bag (Total volume = 270mL)  
For Intravenous Infusion - Prepared Using Casirivimab and Imdevimab 300mg in 2.5mL Vials**

Set up	Preparation of Infusion Bag						
<p><b>Step 1</b> Check that the dose prescribed matches the kits and preparation record selected e.g. Casirivimab 1200mg and Imdevimab 1200mg for <b>Intravenous Infusion</b></p>	<p><b>Step 1</b> Bring 1 x Sodium Chloride 0.9% 250mL Infusion Bag from the left side of the preparation area into the middle, swab the bung with a sterile 70% alcohol wipe and allow to dry.</p>						
<p><b>Step 2</b> Casirivimab and Imdevimab infusion preparation method is complex and requires 2 persons to prepare safely:</p> <ul style="list-style-type: none"> <li>The <b>preparer</b> who will prepare the product.</li> <li>The <b>checker</b> who will ensure the method is followed accurately and perform documented independent checks at key points in the preparation process.</li> </ul>	<p><b>Step 2</b> Bring 4 x Casirivimab 300mg in 2.5mL (120mg/mL) vials from the left side of the preparation area into the middle, swab the bung with a sterile 70% alcohol wipe and allow to dry.</p>						
<p><b>Step 3</b> Remove kit from the refrigerator (<i>Casirivimab 1200mg and Imdevimab 1200mg 2.5mL vial size kit for ward preparation of Intravenous Infusion</i>) containing:</p> <ul style="list-style-type: none"> <li>4 cartons of Casirivimab and Imdevimab 120mg/mL Concentrate for Solution for Infusion</li> </ul> <p>Each carton contains</p> <ul style="list-style-type: none"> <li>1 x Casirivimab 300mg in 2.5mL (120mg/mL) vial</li> <li>1 x Imdevimab 300mg in 2.5mL (120mg/mL) vial</li> </ul> <p>Select a Casirivimab 1200mg and Imdevimab 1200mg room temperature consumable kit for ward preparation of <b>Intravenous Infusion</b> containing:</p> <ul style="list-style-type: none"> <li>1 x Sodium Chloride 0.9% 250mL Infusion Bag</li> <li>Syringes, needles, and administration filter</li> </ul>	<p><b>Step 3</b> Attach a needle to a 10mL luer lock syringe and draw up <b>1 x 10mL</b> of Casirivimab 300mg in 2.5mL (120mg/mL) from the 4 vials <b>NB: Each vial contains excess volume and therefore some liquid may remain after the required volume has been withdrawn.</b></p> <p>Drug name, strength and volume withdrawn checked by <i>checker (initial)</i> <span style="border: 1px solid black; display: inline-block; width: 150px; height: 15px;"></span></p>						
<p><b>Step 4</b> Visually inspect both the Casirivimab and Imdevimab vials.</p> <ul style="list-style-type: none"> <li>The solution for each vial should be clear to slightly opalescent, colourless to pale yellow.</li> </ul> <p>Should particulate matter and discoloration be observed, the vial must be discarded and replaced with a new vial.</p>	<p><b>Step 4</b> Add <b>10mL</b> of Casirivimab 120mg/mL to the Infusion Bag. Discard the syringe and needle into a yellow lidded sharps bin</p> <p>Addition of Casirivimab to Infusion Bag checked by <i>checker (initial)</i> <span style="border: 1px solid black; display: inline-block; width: 150px; height: 15px;"></span></p>						
<p><b>Step 5</b> Place to the left side of the preparation area:</p> <ul style="list-style-type: none"> <li>4 x Casirivimab 300mg in 2.5mL (120mg/mL) vials</li> <li>4 x Imdevimab 300mg in 2.5mL (120mg/mL) vials</li> <li>1 x Sodium Chloride 0.9% 250mL Infusion Bag</li> </ul>	<p><b>Step 5</b> Place the used Casirivimab vials to the right side of the preparation area.</p>						
<p><b>Step 6</b> Prepare an infusion additive label with the following details:</p> <ul style="list-style-type: none"> <li>Casirivimab 1200mg and Imdevimab 1200mg in Sodium Chloride 0.9% (Total volume = 270mL)</li> <li>Date and time prepared</li> </ul>	<p><b>Step 6</b> Bring 4 x Imdevimab 300mg in 2.5mL (120mg/mL) vials from the left side of the preparation area into the middle, swab the bung with a sterile 70% alcohol wipe and allow to dry.</p>						
	<p><b>Step 7</b> Attach a needle to a 10mL luer lock syringe and draw up <b>1 x 10mL</b> of Imdevimab 300mg in 2.5mL (120mg/mL) from the 4 vials <b>NB: Each vial contains excess volume and therefore some liquid may remain after the required volume has been withdrawn.</b></p> <p>Drug name, strength and volume checked by <i>checker (initial)</i> <span style="border: 1px solid black; display: inline-block; width: 150px; height: 15px;"></span></p>						
	<p><b>Step 8</b> Add <b>10mL</b> of Imdevimab 120mg/mL to the same Infusion Bag. Discard the syringe and needle into a yellow lidded sharps bin</p> <p>Addition of Imdevimab to Infusion Bag checked by <i>checker (initial)</i> <span style="border: 1px solid black; display: inline-block; width: 150px; height: 15px;"></span></p>						
	<p><b>Step 9</b> Place the used Imdevimab vials to the right side of the preparation area</p>						
	<p><b>Step 10</b> Gently mix the filled infusion bag by slowly inverting <b>10 times. Do not shake</b></p>						
	<p><b>Step 11</b> Attach the pre-prepared label to the bag</p>						
	<p><b>Step 12</b> Ensure the product is administered using a 0.2 to 5 µm polyethersulfone, polysulfone, or polyamide end filter</p>						
	<p><b>Step 13</b> Record details of the patient who will receive the bag below, and file the completed <i>Clinical Area Preparation Record</i> in accordance with local guidance</p>						
	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:30%;">Patient Name</td> <td style="width:30%;"></td> <td style="width:15%;">Hospital No</td> <td style="width:15%;"></td> <td style="width:10%;">Date of Birth</td> <td style="width:10%;"></td> </tr> </table>	Patient Name		Hospital No		Date of Birth	
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