



<b>Understanding of “push” method as an alternative or when pump is unavailable</b>								
<b>Understanding of how to check product/prepare product and how to report wastage/unused product</b>								
<b>Ability to prepare infusion site and draw up product from single or multiple vials and prime tubing</b>								
<b>Demonstrated insertion of subcutaneous catheter /checking for blood/what actions to take if blood is present</b>								
<b>Demonstrates appropriate aseptic technique</b>								
<b>Demonstrates accurate administration of treatment, and removal and safe disposal of needle</b>								
<b>Demonstrates ability to accurately record infusion treatment information in diary</b>								
<b>Understanding of potential situations/reactions which could result from the infusion</b>								
<b>Understanding of correct management of any reactions to treatment</b>								

Form collated from contributions from Octapharma, Baxter and CSL