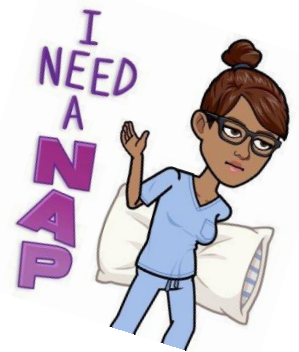


# WELCOME TO CIU/NEUROLOGY ON FELLVIEW

**When finished – please hand this over to your mentor to sign**

## STUDENT WORKBOOK



Name:

Date commenced:

Date finished:

Signature:

Mentor signature:

<b><u>SST (Short Synacthen Test)</u></b>	<b><u>Reason for this test?</u></b>  <b><u>What is cortisol?</u></b>  <b><u>What is synacthen?</u></b>  <b><u>What bloods need to be collected when doing a SST? Why?</u></b>
<b><u>Infliximab</u></b>	<b><u>What is it?</u></b>  <b><u>What is it used for?</u></b>  <b><u>What are the side effects?</u></b>  <b><u>How often do we check observations?</u></b>
<b><u>Rituximab</u></b>	<b><u>What is it?</u></b>  <b><u>What is it used for?</u></b>

	<p><u>What are the side effects?</u></p> <p><u>What bloods are needed prior to this &amp; why?</u></p> <p><u>What pre-medications are used? What are they for?</u></p> <ul style="list-style-type: none"><li>- <u>Taking this into consideration, what must we ask the patient prior to administering the pre-medications?</u></li></ul> <p><u>How often do we check the observations?</u></p>
<p><b><u>Venesection</u></b></p>	<p><b><u>Heamochromatosis</u></b></p> <p><u>What is it? / what are the complications?</u></p> <p><u>What are the normal ranges for Ferritin levels &amp; Iron sats? Now, what levels would we want for a haemochromatosis patient's to be?</u></p>

	<p><u>Why do we give the patient water prior to the venesection?</u></p> <p><u>What bloods do we take? &amp; why?</u></p> <p><u>Polycythaemia</u> <u>What is it?/ what are the complications?</u></p> <p><u>What is HCT and what is the normal range? Now, what levels would we like the HCT to be for our polycythaemia patient?</u></p> <p><u>What bloods do we take? &amp; why?</u></p>
<p><u><b>Cortisol Day Curve/Water Deprivation Test/Aginine Test/Glucose tolerance test/ growth hormone test</b></u></p>	<p><b>Please pick one of our tests and present it back to your mentor.</b></p> <p><b>Name of test</b> .....</p> <p><b>Staff Nurse/Sister/Charge Nurse/Manager signature</b> .....</p>
<p><u><b>Blood Transfusion</b></u></p>	<p><u>(Please make sure you register for an account online on NHS LearnBloodTransfusionPRO to complete your E-learning package) –</u></p> <ul style="list-style-type: none"> <li>• <b>LBT ; Acute Transfusion Reactions</b></li> </ul>

	<ul style="list-style-type: none"> <li>• <u>LBT : Blood Components &amp; Indications for use</u> <input type="checkbox"/></li> <li>• <u>LBT: Consent for transfusion</u> <input type="checkbox"/></li> <li>• <u>LBT : Safe transfusion practice</u> <input type="checkbox"/></li> <li>• <u>LBT : Safe blood sampling for transfusion</u> <input type="checkbox"/></li> </ul> <p><u>ONLY</u> after this is complete, you will be able to second check/administer under supervision – Don't forget to print off your certificate.</p> <p><u>BLOOD FRIDGE TRAINING – SANCHIA BAINES</u> Please ask your mentor or LEM for dates</p> <p><u>ONLY</u> after this is complete, you will be able to collect blood from the fridge</p>
<u><b>Cyclophosphamide</b></u>	<p><u>What is it?</u></p> <p><u>What is it used for?</u></p> <p><u>What are the side effects?</u></p> <p><u>What bloods are needed to be checked prior to administration?</u></p> <p><u>What is a cytotoxic ?</u></p> <p><u>How do we dispose of cytotoxic medication?</u></p>
<u><b>Ferrinject</b></u>	<p><u>What is it?</u></p> <p><u>Why do we give it?</u></p>

	<p><u>What are the side effects?</u></p> <p><u>How often do we give this?</u></p> <p><u>Why do we need a patient's weight prior to administering Ferrinject?</u></p>
<p><b><u>Methylprednisolone</u></b></p>	<p><u>What is it?</u></p> <p><u>Why do we give it?</u></p> <p><u>What are the side effects?</u></p>
<p><b><u>Sandostatin injection</u></b></p>	<p><u>What is it ?</u></p> <p><u>What is it used for?</u></p> <p><u>How often do we give it?</u></p> <p><u>What are the side effects?</u></p>