

Typical Results for G-CSF mobilisation for Stem Cell Harvest

Haematology	02-12-2019 14:55	02-12-2019 14:40	02-12-2019 13:50	02-12-2019 08:10	28-11-2019 10:40		
FBE							
<input type="checkbox"/> Hb			121	132	142		
<input type="checkbox"/> WBC			88.30	103.82	9.10		
<input type="checkbox"/> Platelets			138	225	217		
<input type="checkbox"/> Hct			0.37	0.40	0.41		
<input type="checkbox"/> MCV			95	94	92		
<input type="checkbox"/> MCH			31.0	30.6	31.9		
<input type="checkbox"/> MCHC			328	327	345		
<input type="checkbox"/> RBC			3.90	4.30	4.45		
<input type="checkbox"/> RDW			15.8	15.3	15.3		
<input type="checkbox"/> Neutrophils				79.94	7.47		
<input type="checkbox"/> Lymphocytes				1.04	0.79		
<input type="checkbox"/> Monocytes				6.23	0.77		
<input type="checkbox"/> Eosinophils				0.00	0.02		
<input type="checkbox"/> Basophils				0.00	0.06		
<input type="checkbox"/> Bands				11.42			
<input type="checkbox"/> Myelocytes				5.19			
Morphology				* Comment	* (c) Comment		
FBE Phone Comment				* Phoned Comm			
Miscellaneous Haem							
Specimen Type	HPC-A	HPC-A					
<input type="checkbox"/> Hb (Non Blood)	13	<10					
<input type="checkbox"/> WBC (Non Blood)	442.03	207.55					
<input type="checkbox"/> Plt (Non Blood)	1,698	811					
<input type="checkbox"/> RBC (Non Blood)	0.66	0.04					

Result	Specimen	Comments	Action List
<p>1.) (Medium Importance) Result Comment by SYSTEM on 02 December, 2019 11:13 Comments : Red cells show mild polychromasia, a small number of elongated cells and occasional microcytes. White cells show a neutrophilia with a left shift up to myelocytes and hypergranulation. Manual differential performed on this sample. Platelets appear normal. Pre PBSC collection.</p>			