DEYSEL, Hannah,
HOP203574

HCF: Hopevale Primary Health Care Centre
WARD:
DOCTOR:

DOB: 18-Jan-1999
GENDER: Female
CONSULTANT:

UR No: HOP203574 **DOB:** 18-Jan-1999 **Patient:** Hannah DEYSEL **Req. Officer:** SADS7~HOPMC **Consultant:** MS_2~HOPMC

Time Collected	[illegible]		
Date Collected	[illegible]		
Time Registered	[illegible]		
Date Registered	[illegible]		
Year Collected	[illegible]		
Req. Officer	[illegible]		
Consultant	[illegible]		
Lab No	[illegible]		
External ID	[illegible]		
Specimen Type	[illegible]	**Units**	**Ref Range**
Sample Appearance	**Clear**		
Iron	16	umol/L	(9 - 30)
Transferrin Binding Capacity	60	umol/L	(40 - 75)
Transferrin	2.4	g/L	(2.0 - 3.6)
Transferrin Saturation	28	%	(15 - 45)
Ferritin	13	ug/L	(5 - 150)

Please note, as from 31/01/2018 new reference intervals in use for FERRITIN.

Iron Status	Ferritin	Transferrin	% Saturation
Iron deficiency	Dec	Inc	Dec
Chronic disease	N - Inc	N - Dec	N
Iron overload	Inc	Dec	Inc

N = Normal; Inc = Increased; Dec = Decreased

The RCPA considers a ferritin level of <30 ug/L in adults or <20 ug/L in prepubescent children diagnostic of iron deficiency. (Guideline for the standardised reporting of iron studies, May 2013)

Ferritin levels >200 ug/L in women and >300 ug/L in men who lack signs of inflammatory disease warrant additional testing. (NEJM 2012; 366: 348 - 59)

Please contact the Chemical Pathology Hot Desk on (07) 36460085 if further interpretation of these results is required.

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CHEMICAL PATHOLOGY IRON STUDIES

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