

HATTON, JESSICA
2 COBB COURT
GREENFIELDS WA 6210

Patient Phone #:

DOB:02/07/92 Age:29 Years Sex:Female

DR SOERENSEN, ALISON LEE

Collection Date: 01/12/21 10:35 AM

Reported:
02/12/21 08:14 AM
UR: NA
Lab #:21-87905418
Ref:00559919

Phone: 13 61 99

Dr Johannes Conradie

CUMULATIVE IRON STUDIES (serum)

Date	Iron umol/L	Transferrin umol/L	TFN Satn %	Ferritin ug/L	Lab.No.
06/07/20				15	85582288
03/02/21				25	86741690
13/07/21				6	86995290
03/09/21				23	86833047
01/12/21				10	87905418

Ref: (30 - 200)

87905418 Persisting iron deficiency. Consider ongoing blood loss, malabsorption or insufficient iron therapy (dose, duration or compliance).

Iron Studies Update 29/03/2016

The ferritin reference range has been updated with adult lower limits of 30 now for all. The reports have also been updated to take account of the following:

- As ferritin is influenced by acute phase responses results in the lower-normal range (30-100) may not exclude iron deficiency.
- Ferritin levels >100 and < upper limit usually reflect adequate iron stores.
- Serum iron is useless in determining tissue iron stores.

Performed on a Siemens Platform.

Haematologist: Dr Steven Ward