## **Pathology Analysis and Reporting Tool**

**Clinic Details** 

Clinic name Cherish Natural Health

Practitioner Jodie Studley

Clinic address 4 Staveley Place, Innaloo. WA 6018

Clinic phone 0428 605 247

#### **Client Details**

Age

Client name

Date of report

17/08/2025

Date of test (1)

Upper GIT Sx?

4/04/2025 Fasted?\*

Date (2)

(Y/N)

ate (2)

Lower GIT Sx?

Fasted?\*

(Y/N) (Y/N)

v1.2.2

Allergies/Autoimmune?
Reason for these tests

.S

(Y/N)

### Pathology analysis information

Interpretation of the results: The "reference range" given in pathology tests is a statistical average of people who get blood tests at that lab. As healthy people generally don't get blood tests, the reference range is really just an average of previous test results **of many sick people**. The reference range used by doctors is generally **not** a healthy range. The optimum ranges used in this report are based on research and pathology texts for the best range for healthy people. This analysis report looks at a combination of test results for a holistic view of specific risk factors. Further testing may be required to investigate issues to find the causes of some abnormal results.

Testing may be recommended to be repeated, say every 1-3-6 months, depending on the test, to check for progress, and to adjust treatment plans as needed.

Please note that this analysis report is NOT attempting to diagnose conditions, but to highlight nutritional deficiencies or excesses, or poor organ function which may or may not have previously been known.

#### **Results interpretation**

- 24 If your result is within the optimum range, it is coloured green. Hence green results are GOOD!
- **7.6** If your result is outside of the optimum range, it is coloured red. Red results are not ideal.
- 125 If your result is particularly significant, severe or abnormal, it has been highlighted in yellow too.



<sup>\*</sup> some test results cannot be interpreted accurately if not done in a fasted state

Practitioner: Jodie Studley (Cherish Natural Health)

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# Pathology Analysis Summary Report Test Date: 4/04/2025

Iron - intake	<b>Key Nutrients:</b>	Deficient	Good	High	N/A	Result
Iron - stores (male)   N/A   Iron - stores (female)   Deficient   88.00				High	-	21.00
Iron - stores (female	Iron - absorbed			High		40.00
Vitamin B12 (active)         Deficient         88.00           Vitamin B12 (serum)         Deficient         177.00           Folate         N/A         177.00           Frotein         Deficient         59.00           Zinc (Serum)         N/A         VITAMIN D           Copper         N/A         VITAMIN D           Vitamin D         N/A         VITAMIN D           Calcium         Deficient         3.90           Phosphorus         Deficient         1.04           Cholesterol         Good         5.10           Carbohydrates/sugar         N/A         Solium           Sodium         Good         140.00           Chloride         Good         103.00           Anaemia risk:         Low         103.00           Haemoglobin (male)         Low         128.00           Vitamin B12 (active)         Low         88.00           Vitamin B12 (serum)         Low         88.00           Vitamin B12 (serum)         Low         177.00           Folate         N/A         N/A           Zinc (Serum)         N/A         N/A           Digestive system:         N/A         N/A           Stomach acid </td <td>Iron - stores (male)</td> <td></td> <td></td> <td></td> <td>N/A</td> <td></td>	Iron - stores (male)				N/A	
Vitamin B12 (serum)         Deficient         177.00           Folate         N/A         7900           Protein         59.00         20           Zinc (Serum)         N/A         59.00           Copper         N/A         N/A           Vitamin D         N/A         2.25           Potassium         Deficient         3.90           Phosphorus         Deficient         1.04           Cholesterol         Good         5.10           Carbohydrates/sugar         N/A         5.10           Sodium         Good         140.00           Chloride         Good         103.00           Anaemia risk:         Low         Good         103.00           Anaemia risk:         Low         Good         103.00           Anaemia risk:         Low         128.00         103.00           Anaemia risk:         Low         128.00         103.00           Anaemia risk:         Low         128.00         128.00           Vitamin B12 (serum)         Low         128.00         128.00           Vitamin B12 (serum)         Low         177.00         177.00           Folate         N/A         N/A         177.00<	Iron - stores (female)			High		289.00
Folate	Vitamin B12 (active)	Deficient				88.00
Protein         Deficient         59.00           Zinc (Serum)         N/A           Copper         N/A           Vitamin D         N/A           Calcium         Deficient         3.90           Phosphorus         Deficient         3.90           Phosphorus         Deficient         1.04           Cholesterol         Good         5.10           Carbohydrates/sugar         N/A         140.00           Sodium         Good         103.00           Anaemia risk:         Low         Good         103.00           Anaemia risk:         Low         Good         103.00           Anaemia risk:         Low         Mode of this N/A         Result           Haemoglobin (male)         Low         128.00         177.00           Vitamin B12 (active)         Low         88.00         177.00           Vitamin B12 (serum)         Low         88.00         177.00           Polate         N/A         N/A         177.00           Stogstive system:         N/A         N/A         N/A           Stomach acid         Unknown         Unknown         Unknown         Unknown         Unknown         Unknown         Unknown	Vitamin B12 (serum)	Deficient				177.00
Zinc (Serum)	Folate				N/A	
Copper         N/A           Vitamin D         N/A           Calcium         Deficient         2.25           Potassium         Deficient         3.90           Phosphorus         Deficient         1.04           Cholesterol         Good         5.10           Carbohydrates/sugar         N/A         Sodium           Sodium         Good         140.00           Chloride         Good         103.00           Anaemia risk:         Low         Mode           Haemoglobin (male)         Low         128.00           Vitamin B12 (active)         Low         88.00           Vitamin B12 (serum)         Low         177.00           Folate         N/A         N/A           Sinc (Serum)         N/A         N/A           Digestive system:         N/A         N/A           Stomach acid         Unknown         Unknown           Leaky gut         Unknown         Unknown           Leaky gut         Unknown         Unknown           Lifestyle:         Deficient         Good         High         N/A           Stress - Cortisol         N/A         Stress - ACTH         N/A         N/A	Protein	Deficient				59.00
Vitamin D Calcium Deficient Calcium Deficient	Zinc (Serum)				N/A	
Calcium         Deficient         3.90           Potassium         Deficient         3.90           Phosphorus         Deficient         1.04           Cholesterol         Good         5.10           Carbohydrates/sugar         N/A         Sodium         140.00           Chloride         Good         103.00           Anaemia risk:         Low         Good         103.00           Anaemia risk:         Low         Good         103.00           Anaemia risk:         Low         MyA         Result           Haemoglobin (female)         Low         128.00         Vitamin B12 (active)         88.00         Vitamin B12 (serum)         Low         177.00         Rood         177.00         Folate         N/A         N/A         N/A         Stomacl active (serum)         N/A         N/A         Deficient (serum)         N/A         N/A         N/A         N/A         N/A         Stomach actidely (serum)         Unknown         N/A         Stomach actide the Minghaman actide t	Copper				N/A	
Potassium	Vitamin D				N/A	
Phosphorus	Calcium	Deficient				2.25
Cholesterol         Good         5.10           Carbohydrates/sugar         N/A           Sodium         Good         140.00           Chloride         Good         103.00           Anaemia risk:         Low         Good         High         N/A         Result           Haemoglobin (female)         Low         128.00         Vitamin B12 (active)         Low         128.00         Vitamin B12 (serum)         Low         177.00         Folate         N/A         Topon         Folate         Folate         N/A         Topon         Folate         Folate <t< td=""><td>Potassium</td><td>Deficient</td><td></td><td></td><td></td><td>3.90</td></t<>	Potassium	Deficient				3.90
Carbohydrates/sugar Sodium Good Chloride Good Chloride Good Anaemia risk: Low Good High N/A Haemoglobin (male) Haemoglobin (female) Vitamin B12 (active) Vitamin B12 (serum) Folate N/A Zinc (Serum) N/A  Digestive system: N/A Stomach acid Leaky gut Unknown Lifestyle: Deficient Good High N/A  Stress - Cortisol Stress - ACTH DHEAS - male DHEAS - female Liver function: Low Good High N/A  Result Cholesterol Good Triglycerides Bilirubin Good Liver enzymes - ALP Liver enzymes - ALP Liver enzymes - AST Liver enzymes - GGT Good Kidney function: Low Good Kidney function: Low Good High N/A Result High 31.00 Kidney function: Low Good High N/A Result High N/A Result High N/A Result Sinco High N/A Result Liver enzymes - ALF Liver enzymes - ALF Liver enzymes - GGT Good Figod Figo	Phosphorus	Deficient				1.04
Sodium         Good         140.00           Chloride         Good         103.00           Anaemia risk:         Low         Good         High         N/A         Result           Haemoglobin (female)         Low         128.00         Vitamin B12 (active)         88.00         Vitamin B12 (serum)         177.00         Folate         N/A         Tolate         Tolate         N/A         Tolate         Tolate         N/A         Tolate         Tolate <td< td=""><td>Cholesterol</td><td></td><td>Good</td><td></td><td></td><td>5.10</td></td<>	Cholesterol		Good			5.10
Chloride         Good         High         N/A         Result           Haemoglobin (male)         Low         128.00           Haemoglobin (female)         Low         128.00           Vitamin B12 (active)         Low         88.00           Vitamin B12 (serum)         Low         177.00           Folate         N/A         177.00           Folate         N/A         N/A           Zinc (Serum)         N/A         N/A           Digestive system:         N/A         N/A           Stomach acid         Unknown         Unknown           Leaky gut         Unknown         Unknown           Leyslosis         Unknown         Unknown           Lifestyle:         Deficient         Good         High         N/A           Stress - Cortisol         N/A         Result           Stress - ACTH         N/A         N/A         N/A         N/A           DHEAS - male         N/A         N/A         N/A         Liver function:         Low         Good         5.10           Triglycerides         N/A         N/A         N/A         Result           Bilirubin         Good         11.00         44.00           L	Carbohydrates/sugar				N/A	
Anaemia risk:  Haemoglobin (male)  Haemoglobin (female)  Vitamin B12 (active)  Vitamin B12 (serum)  Folate  Zinc (Serum)  Digestive system:  Stomach acid  Leaky gut  Deficient  Stress - Cortisol  Stress - ACTH  DHEAS - male  DHEAS - female  Liver function:  Cholesterol  Triglycerides  Bilirubin  Liver enzymes - ALP  Liver enzymes - ALP  Liver enzymes - AST  Liver enzymes - AST  Liver enzymes - AST  Liver gunction:  Low  Good  Kidney function:  Low  Good  Kidney function:  Low  Cood  Kidney function:  Low  Cood  Kidney function:  Low  Cood  Low  Cood  High  N/A  128.00  177.00	Sodium		Good			140.00
Haemoglobin (male) Haemoglobin (female) Low Vitamin B12 (active) Low Vitamin B12 (serum) Folate Zinc (Serum) Digestive system: N/A Stomach acid Leaky gut Unknown Lifestyle: Deficient Good High N/A Stress - ACTH N/A DHEAS - male DHEAS - female Liver function: Low Good Liver enzymes - ALT Liver enzymes - AST Liver enzymes - AST Liver enzymes - GGT Creatinine Low Cook Vitamin B12 (active) Low Sas. 0  100 177,00 177	Chloride		Good			103.00
Haemoglobin (female)  Vitamin B12 (active)  Low  Vitamin B12 (serum)  Low  Tolate  N/A  Zinc (Serum)  Digestive system:  Stomach acid  Leaky gut  Unknown  Leaky gut  Unknown  Lifestyle:  Deficient  Stress - Cortisol  Stress - ACTH  DHEAS - male  DHEAS - female  Liver function:  Cholesterol  Triglycerides  Bilirubin  Good  Liver enzymes - ALP  Liver enzymes - AST  Liver enzymes - AST  Liver enzymes - GGT  Kidney function:  Low  Good  High  N/A  128.00  1777.00	Anaemia risk:	Low	Good	High	N/A	Result
Vitamin B12 (active)  Vitamin B12 (serum)  Low  Vitamin B12 (serum)  Folate  N/A  Zinc (Serum)  N/A  Digestive system:  N/A  Stomach acid  Unknown  Leaky gut  Unknown  Leaky gut  Unknown  Lifestyle:  Deficient  Good  High  N/A  Stress - ACTH  N/A  DHEAS - male  N/A  DHEAS - female  Liver function:  Cholesterol  Triglycerides  Bilirubin  Good  Liver enzymes - ALP  Low  Liver enzymes - AST  Liver enzymes - GGT  Good  Kidney function:  Low  Good  Kidney function:  Low  Good  Kidney function:  Low  Good  High  N/A  Result  High  36.00  Liver enzymes - GGT  Good  Kidney function:  Low  Good  High  N/A  Result  High  N/A  Result  High  100  Kidney function:  Low  Good  High  N/A  Result  High  N/A  Result  High  N/A  Result  Liver enzymes - GGT  Good  Kidney function:  Low  Good  High  N/A  Result  High  N/A  Result  Liver enzymes - GGO  Kidney function:  Low  Good  High  N/A  Result  Liver  Good  S.10  Creatinine	Haemoglobin (male)				N/A	
Vitamin B12 (serum)  Folate  N/A  Zinc (Serum)  N/A  Digestive system:  N/A  Stomach acid  Leaky gut  Unknown  Dysbiosis  Unknown  Lifestyle:  Deficient Good High N/A  Stress - Cortisol  Stress - ACTH  N/A  DHEAS - male  DHEAS - female  N/A  Liver function:  Cholesterol  Triglycerides  Bilirubin  Good  Liver enzymes - ALP  Liver enzymes - ALT  Low  Good  Liver enzymes - AST  Liver enzymes - GGT  Good  Kidney function:  Low  Good  High  N/A  High  31.00  Kidney function:  Low  Good  High  N/A  Result  11.00  Kidney function:  Low  Good  High  N/A  Result  Liver enzymes - GGT  Good  Figh  N/A  Result  Low  Good  High  N/A  Result  Low  Good  Figh  Result  Low  Good  Figh  Result  Low  Good  Figh  Result  Low  Figh	Haemoglobin (female)	Low				128.00
Folate N/A Zinc (Serum) N/A Digestive system: N/A Stomach acid Unknown Leaky gut Unknown Dysbiosis Unknown  Lifestyle: Deficient Good High N/A Result Stress - Cortisol N/A Stress - ACTH N/A DHEAS - male N/A DHEAS - female N/A Liver function: Low Good High N/A Result Cholesterol Good Til.00 Liver enzymes - ALP Low Liver enzymes - ALT High 36.00 Liver enzymes - AST High 31.00 Liver enzymes - GGT Good Til.00 Kidney function: Low Good High N/A Result Urea Good 5.10 Creatinine Low Good High N/A Result	Vitamin B12 (active)	Low				88.00
Zinc (Serum)  Digestive system:  Stomach acid  Leaky gut  Dysbiosis  Lifestyle:  Deficient  Stress - Cortisol  Stress - ACTH  DHEAS - male  DHEAS - female  Liver function:  Cholesterol  Good  Silirubin  Good  Liver enzymes - ALP  Liver enzymes - ALT  Liver enzymes - AST  Liver enzymes - GGT  Good  Creatinine  N/A  N/A  N/A  N/A  Result  N/A  High  36.00  Liver enzymes - GGT  Good  Kidney function:  Low  Good  High  N/A  Result  A4.00  Liver enzymes - AST  Liver enzymes - GGT  Good  Kidney function:  Low  Good  High  N/A  Result  High  31.00  Kidney function:  Low  Good  Figod	Vitamin B12 (serum)	Low				177.00
Digestive system:  Stomach acid  Leaky gut  Dysbiosis  Lifestyle:  Deficient  Stress - Cortisol  Stress - ACTH  DHEAS - male  DHEAS - female  Liver function:  Cholesterol  Triglycerides  Bilirubin  Good  Liver enzymes - ALP  Liver enzymes - ALT  Liver enzymes - AST  Liver enzymes - GGT  Good  Kidney function:  Low  Good  Migh  N/A  PResult  N/A  Result  A4.00  Liver enzymes - GGT  Good  Migh  M/A  High  MA  A6.00  Migh  MA  MA  MA  MA  MA  MESUlt  MA  MA  MA  MA  MA  MA  MA  MA  MA  M	Folate				N/A	
Stomach acid  Leaky gut  Dysbiosis  Unknown  Lifestyle:  Deficient  Stress - Cortisol  Stress - ACTH  DHEAS - male  DHEAS - female  Liver function:  Cholesterol  Triglycerides  Bilirubin  Good  Liver enzymes - ALP  Liver enzymes - AST  Liver enzymes - AST  Liver enzymes - GGT  Kidney function:  Low  Good  Migh  N/A  Result  N/A  High  36.00  Liver enzymes - GGT  Good  Kidney function:  Low  Good  High  N/A  Result  High  31.00  Kidney function:  Low  Good  High  N/A  Result  Good  Figh  N/A  High  M/A  Result  Figh  M/A  Result  Figh  M/A  Result  Figh  M/A  Figh  M	Zinc (Serum)				N/A	
Leaky gut  Dysbiosis  Lifestyle: Deficient Good High N/A Result Stress - Cortisol N/A Stress - ACTH N/A DHEAS - male N/A DHEAS - female N/A  Liver function: Low Good High N/A Result Cholesterol Good Triglycerides N/A  Bilirubin Good Liver enzymes - ALP Liver enzymes - ALT Liver enzymes - AST Liver enzymes - AST Liver enzymes - GGT Good Kidney function: Low Good High N/A  Result High 36.00 Liver enzymes - GGT Good Figh N/A  Result Urea Good Figh N/A  Result Orea	Digestive system:				N/A	
Lifestyle: Deficient Good High N/A Result  Stress - Cortisol N/A  Stress - ACTH N/A  DHEAS - male N/A  Liver function: Low Good High N/A  Result  Cholesterol Good 5.10  Triglycerides N/A  Bilirubin Good 11.00  Liver enzymes - ALP Low High 36.00  Liver enzymes - ALT High 36.00  Liver enzymes - AST High 31.00  Liver enzymes - GGT Good 19.00  Kidney function: Low Good High N/A Result  Urea Good 5.10  Creatinine Low Good High N/A Result	Stomach acid				Unknown	
Lifestyle: Deficient Good High N/A Result  Stress - Cortisol N/A  Stress - ACTH N/A  DHEAS - male N/A  DHEAS - female N/A  Liver function: Low Good High N/A Result  Cholesterol Good 5.10  Triglycerides N/A  Bilirubin Good 11.00  Liver enzymes - ALP Low High 36.00  Liver enzymes - AST High 31.00  Liver enzymes - GGT Good High N/A Result  Urea Good 5.10  Creatinine Low Good High N/A Result  Good Good 5.10  Creatinine Good F.10  Creatinine F.10  Cre	Leaky gut				Unknown	
Stress - Cortisol  Stress - ACTH  DHEAS - male  N/A  DHEAS - female  Low  Good  High  N/A  Result  Cholesterol  Triglycerides  Bilirubin  Good  Liver enzymes - ALP  Liver enzymes - ALT  Liver enzymes - AST  High  31.00  Liver enzymes - GGT  Good  Kidney function:  Low  Good  High  N/A  High  31.00  Kidney function:  Low  Good  High  N/A  Result  Good  Fight  N/A  Result  Good  Fight  N/A  Result  Good  Fight  N/A  Result  Good  Fight  Figh	Dysbiosis				Unknown	
Stress - ACTH DHEAS - male N/A DHEAS - female N/A  Liver function: Low Good High N/A  Result Cholesterol Good Triglycerides N/A  Bilirubin Good Liver enzymes - ALP Low Liver enzymes - ALT High 36.00 Liver enzymes - AST High 31.00 Liver enzymes - GGT Good Kidney function: Low Good High N/A  Result Urea Good F.10	Lifestyle:	Deficient	Good	High	N/A	Result
DHEAS - male DHEAS - female  Liver function: Low Good High N/A  Result Cholesterol Good Triglycerides N/A  Bilirubin Good Liver enzymes - ALP Low High Jacob Liver enzymes - AST Liver enzymes - AST Liver enzymes - GGT Good High N/A  Result Urea Good Final N/A  Result Good Final N/A  Result Urea Good Final N/A  Result Good Final N/A  Result Urea Good Final N/A  Result Final N/A  Result Final N/A  Final N/A	Stress - Cortisol				N/A	
DHEAS - female  Liver function:  Cholesterol  Cholesterol  Triglycerides  Bilirubin  Good  Liver enzymes - ALP  Low  Liver enzymes - ALT  Liver enzymes - AST  Liver enzymes - GGT  Kidney function:  Low  Creatinine  Low  Good  High  N/A  Result  High  36.00  High  N/A  Result  Good  Figod	Stress - ACTH				N/A	
Liver function:  Cholesterol  Good  Triglycerides  N/A  Bilirubin  Cood  Liver enzymes - ALP  Low  Liver enzymes - ALT  Liver enzymes - AST  Liver enzymes - GGT  Kidney function:  Creatinine  Low  Good  High  N/A  Result  11.00  High  36.00  High  N/A  Result  Good  Figh  N/A  Result  Good  Figh  N/A  Result  Good  G	DHEAS - male				N/A	
Cholesterol Good 5.10 Triglycerides N/A  Bilirubin Good 11.00 Liver enzymes - ALP Low 44.00 Liver enzymes - ALT High 36.00 Liver enzymes - AST High 31.00 Liver enzymes - GGT Good 19.00  Kidney function: Low Good High N/A Result Urea Good 5.10 Creatinine Low 69.00	DHEAS - female				N/A	
Triglycerides N/A  Bilirubin Good 11.00  Liver enzymes - ALP Low 44.00  Liver enzymes - ALT High 36.00  Liver enzymes - AST High 31.00  Liver enzymes - GGT Good 19.00  Kidney function: Low Good High N/A Result  Urea Good 5.10  Creatinine Low 69.00	Liver function:	Low	Good	High	N/A	Result
Bilirubin Good 11.00 Liver enzymes - ALP Low 44.00 Liver enzymes - ALT High 36.00 Liver enzymes - AST High 31.00 Liver enzymes - GGT Good 19.00  Kidney function: Low Good High N/A Result Urea Good 5.10 Creatinine Low 69.00	Cholesterol		Good			5.10
Liver enzymes - ALP Liver enzymes - ALT High 36.00 Liver enzymes - AST High 31.00 Liver enzymes - GGT Good Fight Urea Good Creatinine Low Good Good Fight Figh 69.00	Triglycerides				N/A	
Liver enzymes - ALT Liver enzymes - AST Liver enzymes - GGT Good High 19.00  Kidney function: Low Good High N/A Result Urea Good Creatinine Low Good Good Good Good Good Good Good Go	Bilirubin		Good			11.00
Liver enzymes - AST Liver enzymes - GGT Good Fighting function: Low Good High V/A Result Urea Good Creatinine Low Good Good 69.00	Liver enzymes - ALP	Low				44.00
Liver enzymes - GGT Good 19.00  Kidney function: Low Good High N/A Result  Urea Good 5.10  Creatinine Low 69.00	Liver enzymes - ALT			High		36.00
Kidney function:LowGoodHighN/AResultUreaGood5.10CreatinineLow69.00	Liver enzymes - AST			High		31.00
Urea Good 5.10 Creatinine Low 69.00	Liver enzymes - GGT		Good			19.00
Creatinine Low 69.00	<b>Kidney function:</b>	Low	Good	High	N/A	Result
	Urea		Good			5.10
	Creatinine	Low				69.00
Urate (Uric acid) Good 0.28	Urate (Uric acid)		Good			0.28

Estimated Kidney %	Low				77
Thyroid function:	Low	Good	High	N/A	Result
TSH				N/A	
T4 - Inactive hormone				N/A	
T3 - Active hormone				N/A	
T4-T3 ratio				N/A	
Thyroid antibodies					
Zinc (Serum)				N/A	
Vitamin D				N/A	
Immune function:	Low	Good	High	N/A	Result
White blood cells			High		10.20
Neutrophils			High		71.00
Lymphocytes	Low				23.00
Neut/Lymph ratio			High		3.09
Globulins	Low				23.00
Vitamin D				N/A	
Zinc (Serum)				N/A	
Inflammation:	Low	Good	High	N/A	Result
Short term - CRP			High		9.00
Long term - ESR (male)				N/A	
Long term - ESR (female)		Good			3.00
Homocysteine		Good			6.90
Vitamin D				N/A	
Oxidative stress:	Low	Good	High	N/A	Result
Urate (Uric acid)		Good			0.28
Homocysteine		Good			6.90
Unbound copper %				N/A	
Heart health:	Low	Good	High	N/A	Result
Triglycerides				N/A	
Triglyceride : HDL ratio				N/A	
Albumin	Low				36.00
eGFR	Low				77.00
Homocysteine		Good			6.90
Stomach function:	Low	Good	High	N/A	Result
Zinc (Serum)				N/A	
Vitamin B12 (active)	Low				88.00
Vitamin B12 (serum)	Low				177.00
Folate (serum)				N/A	
Total protein	Low				59.00
Transferrin sat %			High		40.00
<b>Energy production:</b>	Low	Good	High	N/A	Result
Thyroid function (TSH)				N/A	
Cholesterol		Good			5.10
Vitamin B12 (active)	Low				88.00
Vitamin B12 (serum)	Low				177.00
Folate (serum)				N/A	
Haemoglobin (male)				N/A	
Haemoglobin (female)	Low				128.00
Transferrin sat %			High		40.00

## Practitioner: Jodie Studley (Cherish Natural Health)

Phosphate Low 1.04

Mental Health:	Low	Good	High	N/A	Result
Thyroid function (TSH)				N/A	
Cholesterol		Good			5.10
Vitamin B12 (active)	Low				88.00
Vitamin B12 (serum)	Low				177.00
Folate (serum)				N/A	
Zinc (Serum)				N/A	
Vitamin D				N/A	

### **Analysis Summary**