



# DOUGLASS HANLY MOIR PATHOLOGY

Specialist Pathologists (02) 9855 5150 Toll free 1800 222 365  
General enquiries (all hours) (02) 9855 5222 Results (02) 9855 5100

Douglass Hanly Moir Pathology Pty Limited ABN 80 003 332 858,  
a subsidiary of Sonic Healthcare Limited ABN 24 004 196 909 APA 906

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Patient

## Ms Suzanne Ellis

SUZANNE ELLIS HERBALIST  
14A HARE STREET  
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E4277

COR/---/---/---

Ref by: Dr K Woolley Ph: 0247391555  
LOWER MOUNTAINS FAM PRAC  
2-6 View Street, BLAXLAND 2774

## Barbara DUBI

Lab ID : 837008752 Your Ref : 00535745

74 Panorama Crescent  
Mount Riverview 2774

DOB : 03/08/1976 (47 Yrs)  
Sex : Female  
Ph : 0413030050

Requested : 10/10/2023  
Collected : 16/10/2023 08:50  
Received : 16/10/2023 08:53  
Printed : 20/10/2023 06:31

### Haematology

|                  |      |                    |             |
|------------------|------|--------------------|-------------|
| Haemoglobin      | 139  | g/L                | (119-160)   |
| Red cell count   | 4.8  | $\times 10^{12}/L$ | (3.8-5.8)   |
| Haematocrit      | 0.42 |                    | (0.35-0.48) |
| MCV              | 88   | fL                 | (80-100)    |
| MCH              | 29.3 | pg                 | (27.0-32.0) |
| MCHC             | 332  | g/L                | (310-360)   |
| RDW              | 12.6 |                    | (10.0-15.0) |
| White cell count | 6.1  | $\times 10^9/L$    | (4.0-11.0)  |
| Neutrophils      | 3.76 | $\times 10^9/L$    | (2.0-7.5)   |
| Lymphocytes      | 1.81 | $\times 10^9/L$    | (1.0-4.0)   |
| Monocytes        | 0.38 | $\times 10^9/L$    | (0.0-1.0)   |
| Eosinophils      | 0.15 | $\times 10^9/L$    | (0.0-0.5)   |
| Basophils        | 0.04 | $\times 10^9/L$    | (0.0-0.3)   |
| NRBC             | <1.0 | /100 WBC(<1)       |             |
| Platelets        | 306  | $\times 10^9/L$    | (150-450)   |
| ESR              | 5    | mm/h               | (1-29)      |

### Comment

Full blood count is within reference limits

### C Reactive Protein (High Sens)

|     |     |      |           |
|-----|-----|------|-----------|
| CRP | 0.8 | mg/L | (0.0-5.0) |
|-----|-----|------|-----------|

### Biochemistry

|                 |      |               |           |
|-----------------|------|---------------|-----------|
| Sodium          | 139  | mmol/L        | (135-145) |
| Potassium       | 4.3  | mmol/L        | (3.5-5.5) |
| Chloride        | 108  | mmol/L        | (95-110)  |
| Bicarbonate     | 26   | mmol/L        | (20-32)   |
| Urea            | 4.3  | mmol/L        | (2.5-7.0) |
| Creatinine      | 75   | umol/L        | (45-85)   |
| eGFR            | 82   | mL/min/1.73m2 | (>59)     |
| Total Bilirubin | 10   | umol/L        | (3-15)    |
| Alk Phos        | 50   | U/L           | (20-105)  |
| Gamma GT        | 25   | U/L           | (5-35)    |
| LDH             | 188  | U/L           | (120-250) |
| AST             | 23   | U/L           | (10-35)   |
| ALT             | 27   | U/L           | (5-30)    |
| Total Protein   | * 67 | g/L           | (68-85)   |
| Albumin         | 46   | g/L           | (37-48)   |
| Globulin        | * 21 | g/L           | (23-39)   |

### Comment

eGFR (mL/min/1.73m2) calculated by CKD-EPI formula - see [www.kidney.org.au](http://www.kidney.org.au)

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### Iron Studies

|                   |      |        |            |
|-------------------|------|--------|------------|
| Iron              | 25.8 | umol/L | (5.0-30.0) |
| Transferrin       | 2.6  | g/L    | (2.0-3.6)  |
| TIBC (Calculated) | 58   | umol/L | (46-77)    |
| Saturation        | 44   | %      | (10-45)    |
| Ferritin          | 87   | ug/L   | (15-200)   |

### Heavy Metals

|              |    |        |         |
|--------------|----|--------|---------|
| Serum Copper | 15 | umol/L | (12-22) |
| Serum Zinc   | 17 | umol/L | (10-18) |

### Vitamin B12 and Folate

|              |      |        |           |
|--------------|------|--------|-----------|
| Vitamin B12  | 380  | pmol/L | (135-650) |
| Serum Folate | 25.8 | nmol/L | (> 7.0)   |

### Comment

From 8 March 2014, active B12 (holotranscobalamin) testing will be performed on all patients with low or equivocal (at or below 340 pmol/L) total B12 results. Both tests are eligible for a Medicare rebate under these circumstances.