

## Inbox Report

Ms Mi Ja Kang DOB 14-Sep-1973

Patient: Kang, Mi-Ja  
Subject: Renal Function Tests  
Reference: labtests 22-7153604-RF-0  
Comment: n

DOB: 14 Sep 1973  
Date: 19 Jan 2022

### Patient Details

Patient Name: KANG, MI-JA  
NHI No: WKE9171  
Date of Birth: 14-Sep-1973

**Creatinine:** 55 umol/L ( 45 - 90 )  
**eGFR:** > 90 mL/min/1.73m2

**Ordered by:** SHEN OOI  
**Laboratory:**  
**Observation date:** 19-Jan-2022

Patient: Kang, Mi-Ja  
Subject: Complete Blood Count  
Reference: labtests 22-7153604-FBE-0  
Comment: n

DOB: 14 Sep 1973  
Date: 19 Jan 2022

### Patient Details

Patient Name: KANG, MI-JA  
NHI No: WKE9171  
Date of Birth: 14-Sep-1973

**Haemoglobin:** 135 g/L ( 115 - 155 )  
**RBC:** 4.69 x10e12/L ( 3.60 - 5.60 )  
**HCT:** 0.40 L/L ( 0.35 - 0.46 )  
**MCV:** 86 fL ( 80 - 99 )  
**MCH:** 28.8 pg ( 27.0 - 33.0 )  
**Platelets:** 293 x10e9/L ( 150 - 400 )  
**WBC:** 7.3 x10e9/L ( 4.0 - 11.0 )

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**Neutrophils:** 5.4 x10e9/L ( 1.9 - 7.5 )  
**Lymphocytes:** 1.4 x10e9/L ( 1.0 - 4.0 )  
**Monocytes:** 0.5 x10e9/L ( 0.2 - 1.0 )  
**Eosinophils:** 0.0 x10e9/L ( < 0.6 )  
**Basophils:** 0.0 x10e9/L ( 0.0-0.2 )

**Ordered by:** SHEN OOI  
**Laboratory:**  
**Observation date:** 19-Jan-2022

Patient: Kang, Mi Ja  
Subject: Radiology X-Ray  
Reference: Auckland Xray S 546337  
Comment: n

DOB: 14 Sep 1973  
Date: 19 Jan 2022

### Patient Details

Patient Name: KANG, MI JA  
NHI No:  
Date of Birth: 14-Sep-1973

**Radiology X-RAY:** This report is for: Dr S. Ooi  
Referred By:  
Dr S. Ooi

IMMIGRATION CHEST 19/01/2022 Reference: 546337 NHI: WKE9171

CHEST

INDICATION: Immigration applicant.

FINDINGS: The lung volumes are normal and there is no sign of focal pulmonary or pleural disease. The cardiomediastinal and hilar contours are normal.

INTERPRETATION: Normal chest. In particular, there is no evidence of

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tuberculosis.

Examination performed with restrictions imposed by Covid-19.

Radiologist: Dr M. J. Hudson

<b>Ordered by:</b>	SHEN OOI
<b>Laboratory:</b>	
<b>Observation date:</b>	19-Jan-2022