

Name: DIAO, Jie
Address: 30 Monash Street
WEST WYALONG. 2671
D.O.B.: 01/12/1979 Gender: F
Medicare No: 25487830941
IHI No:
Lab. Reference: 77.43300603_1,77.43300603_3
Date Requested: 19/04/2023
Addressee: DR FEMI OGUNDARE
Referred by: DR FEMI OGUNDARE
Collected: 19/04/2023 09:30
Specimen:
Test Name: US Abdomen,CT Spine Lumbosacral with
Contrast
Clinical information:

US Abdomen,CT Spine Lumbosacral with Contrast
Lab. Reference: 77.43300603_1,77.43300603_3
Requested: 19/04/2023
Complete: Final
Collected: 19/04/2023
I-MED Radiology

Dr Femi Ogundare Patient ID: 46.06858951
Bland Medical Centre Accession Number: 77.43300603
33 Maitland Street
West Wyalong 2671
Tel: 0269721189
19th April 2023 Reported: 19 April 2023

Dear Dr Ogundare

Re: Mrs Jie DIAO - DOB: 01/12/1979
30 Monash Street WEST WYALONG 2671

ULTRASOUND ABDOMEN

The liver is normal in size and appearance. No gallbladder calculi are identified and there was no biliary tree dilatation (CBD 9mm). The pancreas, spleen and both kidneys appear normal. The abdominal aorta is not dilated and there is no free fluid.

COMMENT: Normal study.

CT LUMBAR SPINE (non-contrast)

The sagittal alignment is satisfactory. No compression fracture or significant loss of vertebral body height is present. At the L1/2, L2/3 and L3/4 levels, no significant abnormality identified.

At the L4/5 level, there is very minor posterior disc bulging without significant canal stenosis. There is also bulging of the foraminal aspect of the disc on the left side but no overt compression of the exiting left L4 nerve root is identified. There is no significant facet joint disease.

At the L5/S1 level, there is minimal posterior disc bulging without significant canal stenosis or features of neural compression. There is no significant facet joint disease.

Dr Greg Markson
Electronically signed at 12:41 pm Wed, 19th Apr 2023

Name: DIAO, Jie
Address: 30 Monash Street
WEST WYALONG. 2671
D.O.B.: 01/12/1979 Gender: F
Medicare No: 25487830941
IHI No:
Lab. Reference: 77.43319941_1
Date Requested: 19/04/2023
Addressee: DR FEMI OGUNDARE
Referred by: DR FEMI OGUNDARE
Collected: 19/04/2023 10:30
Specimen:
Test Name: MRI NR Knee Left Side
Clinical information:

MRI NR Knee Left Side
Lab. Reference: 77.43319941_1
Requested: 19/04/2023
Complete: Final
Collected: 19/04/2023
I-MED Radiology

Dr Femi Ogundare Patient ID: 46.06858951
Bland Medical Centre Accession Number: 77.43319941
33 Maitland Street
West Wyalong 2671
Tel: 0269721189
19th April 2023 Reported: 19 April 2023

Dear Dr Ogundare

Re: Mrs Jie DIAO - DOB: 01/12/1979
 30 Monash Street WEST WYALONG 2671

MRI LEFT KNEE

Indication: Painful knee with intermittent locking.

Technique: Non-contrast sequences were acquired.

Findings: The quadriceps insertion and patellar tendon are intact. There is no significant effusion. There has been some image degradation due to motion artifact, however allowing for this, patellofemoral cartilage appears intact.

The MCL, ACL, PCL, FCL and posterolateral corner structures are intact.

Within the medial compartment, articular cartilage is maintained. Allowing for the motion artifact, the medial meniscus appears intact.

Within the lateral compartment no chondral abnormality or meniscal tear is identified.

There is tendinosis involving the femoral insertion of medial gastrocnemius which shows thickened and increased signal as well as surrounding oedema.

Comment: There has been some image degradation due to motion artifact, however allowing for this, no focal chondral abnormality or definite meniscal tear is identified. Focal tendinosis involving the femoral insertion medial gastrocnemius with surrounding oedema.

Dr Greg Markson
Electronically signed at 11:33 am Wed, 19th Apr 2023