

Wayne Bingham

Diagnostic Imaging Report - 15th October 2024

Diagnostic Imaging Report  
15-October-2024

WAYNE BINGHAM    DoB 5-December-1963 (60 years)    SEX Male    Individual Healthcare Identifier (IHI) 8003 6045 6809 6340  
MRN 0B8599273

Start of document

Osborne Park Hospital  
Author Details

DR PETER CHARLES SWIFT (Diagnostic and  
Interventional Radiologist)



Diagnostic Imaging

Report Date	Report	Reporting Radiologist	Status
15 Oct 2024 14:51+0800	<a href="#">PDF attachment</a>	DR PETER SWIFT (Osborne Park Hospital)	Final results; results stored and verified. Can only be changed with a corrected result.

Imaging Examination Result (Diagnostic Imaging > Imaging Examination Result)

Reporting Radiologist: DR PETER CHARLES SWIFT

Imaging Examination Result

Image Date	Modality	Procedure	Status
15 Oct 2024 08:44+0800	Radiology	NM Bone Scan - Localised + SPECT	Final results; results stored and verified. Can only be changed with a corrected result.

Administrative Observations

This section contains no entries.

Administrative details

Patient details	Value	Author Details	
Name	WAYNE MICHAEL BINGHAM	Name	DR PETER CHARLES SWIFT (Diagnostic and Interventional Radiologist)
Sex	Male		
Indigenous Status	Neither Aboriginal nor Torres Strait Islander origin	Organisation	Osborne Park Hospital
Date of Birth	5-December-1963 (60 years)	Address	Not Provided
Individual Healthcare Identifier (IHI)	Age is calculated from date of birth 8003 6045 6809 6340	Document details	Value
Entitlements	6221943613 (Medicare Benefits)	Document type	Diagnostic Imaging Report
Local Identifiers	0B8599273 (Osborne Park Hospital)	Creation date and time	15-October-2024 14:51+0800
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		Document identity	30505962 (HIPS Osborne Park Hospital Doc)
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		Completion code	Final

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Requestor: FEIZERFAN, ALIREZA  
Consultant: FEIZERFAN, ALIREZA  
Order No: 2024QE0124634-1  
Case No: OS@83212862  
Requested: 03 Sep 2024  
Collected: 15 Oct 2024 08:44

Patient: BINGHAM  
WAYNE  
Gender: M DOB: 05 Dec 1963 Age: 60  
MRN: B8599273  
IHI:

Copy to:

Received Date:

Report Date: 15 Oct 2024 14:51

**NM Bone Scan - Localised + SPECT**

Patient consent to upload healthcare document 728321000168105

Reference

Units

LOCALISED BONE SCAN WITH SPECT/CT

Radiopharmaceutical: Tc99m HDP

CLINICAL HISTORY: To identify if there is any uptake particularly at the SIJ and the L5/S1 junction.

**REPORT:**

No previous imaging is available for correlation.

Dynamic, blood pool and delayed imaging of the lumbosacral region with SPECT CT has been obtained.

No hyperaemia on the dynamic images or increased activity on the blood pool images is identified in the lumbar spine or pelvis.

The delayed the planar images and SPECT CT of the lumbosacral spine shows no significant increased activity in any of the lumbar discs. Marginal osteophytosis are noted at L3-4 and L4-5 levels on both sides but no increased activity is seen at either site.

Low-grade degenerative activity is noted in the left L4-5 facet joint. Activity in the remainder of the lumbar facets is within normal limits. Physiological activity is seen in the right and left SI joints. Mild to moderate degenerative in the the right hip joint. Physiological activity in the left hip joint.

**INTERPRETATION:**

No evidence of active disc arthropathy at any level in the lumbar spine. Mild degenerative facet joint arthropathy in the left L4-5 facet joint. No features of inflammatory or degenerative arthropathy in the SI joints. Mild to moderate grade degenerative arthropathy in the right hip joint.

Reported by: Rakesh Gadvi, Registrar

Authorised by: Dr PETER SWIFT, Consultant on 15/10/2024 2:45 PM AWST Report  
Status: Final