

Barbara Enid Stuart  
DOB:  
07/02/1943  
Referrer:  
Dr William (Femi) Ogundare  
Exam:  
XR Pelvis and Hip - Right  
Accession:  
5002207567  
Exam Date:  
12/08/2021 11:28 AM

#### X-RAY PELVIS AND RIGHT HIP

The patient has had a right sided total hip joint replacement. The medial most screw in the acetabulum breeches the internal pelvic cortex by a short distance. No osteolysis about either the femoral stem or the acetabular cup component of the replacement.

The left hip joint demonstrates mild joint space loss without significant osteophytosis or subchondral sclerosis. No suspicious osseous lesion.

Dictated By: Mark Rassie - 12/08/2021

Signed 2 By: -

Approved By: Mark Rassie- 12/08/2021

AUID: 7765673 Patient: Barbara Enid Stuart DOB: 07/02/1943Page 1 of 1  
XR Pelvis and Hip - Right performed on 12/08/2021

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DOB:  
07/02/1943  
Referrer:  
Dr Matthew Scott  
Exam:  
XR Ankle - Right  
Accession:  
5002008035  
Exam Date:  
10/02/2021 09:40 AM

#### X-RAY RIGHT ANKLE

No acute fracture, dislocation or focal bone lesion.

Mild narrowing of the medial ankle joint space. No significant arthropathy elsewhere.

Dictated By: Allan Lee - 10/02/2021

Signed 2 By: -

Approved By: Allan Lee- 10/02/2021

AUID: 7765673 Patient: Barbara Enid Stuart DOB: 07/02/1943Page 1 of 1  
XR Ankle - Right performed on 10/02/2021

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**Patient Name:** STUART, BARBARA  
**Patient Address:** 38 KURRAJONG STREET, 2671  
**D.O.B:** 7/02/1943  
**Medicare No.:** 22665190582  
**Lab. Reference:** 1746617  
**Addressee:** DR WILLIAM OGUNDARE  
**Gender:** F  
**IHI No.:**  
**Provider:** alpenglo  
**Referred by:** DR WILLIAM OGUNDARE  
**Date Requested:** 13/08/2020  
**Date Collected:** 17/08/2020  
**Specimen:**  
**Subject(Test Name):** US RT ANKLE  
**Clinical Information:**  
**Date Performed:** 17/08/2020  
**Complete:**

This report is for: Dr W. Ogundare  
Referred By:  
Dr W. Ogundare

US RT ANKLE 17/08/2020 Reference: 1746617

ULTRASOUND RIGHT ANKLE

Clinical History: Painful right ankle. ? ligament injury.

Findings:

There is an anterior joint effusion with a volume just 1cc.

The tendon sheath thickening and vascularity involving tibialis posterior with focal tenderness in this area. The findings are consistent with tibialis posterior tendinopathy.

There appears to be full thickness tear involving the deltoid ligament measuring 13 x 9 x 10mm.

There appears to be complete rupture of the anterior tibiofibular ligament.

ATFL is heterogeneous with apparent tearing involving the majority of the tendon fibres.

There is similar change involving the calcaneofibular ligament.

No other abnormality is seen.

Conclusion:

There appeared to be ligamentous injuries involving the anterior tibiofibular ligament, ATFL and the calcaneofibular ligament along the deltoid ligament.

There are features of tibialis posterior tenosynovitis.

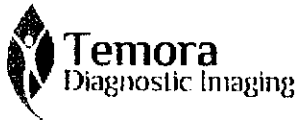
( This report and images are available online at  
<https://pacs.alpenglow.com.au/InteleConnect> )

Radiologist: Dr J. Rouse

Sonographer: KATRINA, ROBERTSON

Typist: N.M

**Patient Name:** STUART, BARBARA  
**Patient Address:** 38 KURRAJONG STREET, 2671  
**D.O.B:** 7/02/1943  
**Medicare No.:** 22665190582  
**Lab. Reference:** 1731108  
**Addressee:** DR WILLIAM OGUNDARE  
**Gender:** F  
**IHI No.:**  
**Provider:** alpenglo  
**Referred by:** DR WILLIAM OGUNDARE  
**Date Requested:** 22/07/2020  
**Date Collected:** 23/07/2020  
**Specimen:**  
**Subject(Test Name):** US RT FOOT  
**Clinical Information:**



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This report is for: Dr W. Ogundare  
Referred By:  
Dr W. Ogundare

US RT FOOT 23/07/2020 Reference: 1731108

ULTRASOUND RIGHT FOOT

Clinical History: Pain right foot on walking. Exclude plantar fasciitis.

Findings:

The right plantar fascia is thickened compared to the left with no discrete focal tear. The finding is consistent with plantar fasciitis.

In the region of interest involving the medial ankle inferior to medial malleolus, the tibialis posterior and flexor digitorum longus tendons are thickened with tendon sheath hyperaemia from the level of the medial malleolus towards the calcaneum.

No other abnormality is seen.

Conclusion:

Finding is consistent with plantar fasciitis as well as tenosynovitis involving tibialis posterior and flexor digitorum longus.

( This report and images are available online at  
<https://pacs.alpenglow.com.au/InteleConnect> )

Radiologist: Dr J. Rouse

Sonographer: GOLDER, RACHAEL  
Typist: J.T

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For any enquiries or problems relating to this report, please contact our reception on 02 5908 1355

Barbara Enid Stuart  
DOB:  
07/02/1943  
Referrer:  
Dr William (Femi) Ogundare  
Exam:  
XR Foot and Ankle - Right  
Accession:  
5001209999  
Exam Date:  
01/07/2020 11:41 AM

## X-RAY RIGHT ANKLE AND FOOT

Clinical Details:  
Painful right foot on weight bearing.

### Report:

There is moderate degenerative change seen particularly involving the first metatarsophalangeal joint with evidence of hallux valgus deformity. The first and second toes are also superimposed. No acute fracture is identified. There is mild right ankle periarticular soft tissue swelling but again no underlying tibia or fibula fracture is appreciated. No plantar calcaneal spur. No soft tissue calcification. There is a likely subchondral cyst seen within the medial aspect of the talar dome, likely degenerative.

Dictated By: Bhavleen Marne - 01/07/2020

Signed 2 By: -

Approved By: Bhavleen Marne- 01/07/2020

AUID: 7765673 Patient: Barbara Enid Stuart DOB: 07/02/1943Page 1 of 1  
XR Foot - Right performed on 01/07/2020

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