

|  | okay. His distal neurology is normal. |
| :---: | :---: |
| Diagnostic Tests And Imaging (Provide copies of reports): | Plain $x$-rays show significant arthritis with some posterior subluxation and wear and essentially a B2 glenoid. His ultrasound suggested some minor partial thickness tearing of the rotator cuff. |
| Specific Diagnosis: | OA R Shoulder |
| Proposed Management \& Prognosis |  |
| Prognosis (Expectations for the client's recovery including expected return to work on modified or alternative duties): | Substantial decrease of pain and motion limitation in the shoulder allowing a likely return to full work and recreational activities. Will require up to 6 weeks off work. |
| Pre/Post Operative Care (Expectations for preoperative care and any appropriate postoperative care including physiotherapy, assistive devices, home help or vocational assistance): | Active, active assisted and passive ROM exercises under supervision of physiotherapist. |
| Certificate \& Specialist Details |  |
| I certify that, on the date shown, I have personally examined and/or treated the Patient. I have discussed the treatment options with the client and advised why the recommendation is the appropriate treatment in this case. The Client (or their representative) has authorised me to provide this information to ACC on their behalf. |  |
| Specialist Name: |  |
| NZMC Number: |  |
| HPI Number (if known): |  |
| Specialist Signature: |  |
| Date Signed: | 25/02/2021 |


| Lead Provider Details |  |
| :--- | :--- |
| Lead Provider Name: |  |
| Facility: |  |
| Contract Number: |  |
| Lead Provider Notes: | Contracted |
| Contracted or Non Contracted (Surgery <br> under regulations) | Treatment Details 11/02/2021 <br> Date of Consultation: Total shoulder joint replacement <br> Recommended Surgical Treatment: Right <br> Body Site to Be Treated: TBC <br> Body Side (Left, right, both or NA): Medium <br> Proposed Surgery Date: $2-3$ days <br> Clinical Priority (High, Medium, Low): No <br> Likely Length of Hospital Stay (Days): Is this Surgery Request a prerequisite to <br> access Medical Insurance? (Yes/No): <br> Procedure Details (for each procedure)  <br> ACC Procedure Code: (If non core please <br> indicate) SHU14 4891800 <br> Procedure Description: Total shoulder replacement <br> ACC Procedure Code 2: (If non core <br> please indicate)  <br> Procedure Description 2:  |


| Code and Description |  | Unit of Measure | Units |
| :---: | :---: | :---: | :---: |
| ESRNC | Theatre set up, base supplies and recovery suite | Flat fee |  |
| ESR01 | Theatre time | Per minute up to and including 180 minutes |  |
| ESR02 | Theatre time | Per minute after 180 minutes |  |
| ESR03 | Anaesthetist's set up RVU | Per RVU |  |
| ESR04 | Anaesthetic other | Flat fee |  |
| ESR05 | Ward stay | Number of days |  |
| ESR06 | High dependency unit | Number of days |  |
| ESR07 | ICU | Number of days |  |
| ESR08 | Plain X-rays | Per X-ray |  |
| ESR09 | 2nd surgeon (Consultant) (Provide name of surgeon) | Per minute |  |
| ESR10 | 2nd surgeon (Assistant) (Provide name of surgeon) | Per minute |  |
| ESR11 | Splints/Orthotics | Per item |  |
| ESR12 | Unique supplies (consumables, drugs - extra to base supplies) | Actual cost |  |
| ESR13 | Unusual/Unspecified Costs (Provide details) | Actual cost |  |
| ESR14 | Laparoscopic/Endoscopic supplies | Actual cost |  |
| ESR15 | Image intensifier | Per minute |  |
| ESR16 | Day stay only | Per day |  |
| ESR17 | Inpatient physiotherapy | Per visit |  |
| ESR18 | Follow up visits |  |  |

## Inbox Report

Patient:
Subject: CT Riaht Shoulder
Reference:
Comment:

## Patient Details

Patient Name:
NHI No:
Date of Birth: 23-May-1955
RADIOLOGY:
This report is for:
Referred By:

Copies:
CT RIGHT SHOULDER 11/02/2021 Reference:
Location:
$\mathrm{NHI}:$
ACC HITECH Reference:
CT RIGHT SHOULDER
Indication:
Preop planning TSA.
Technique:
Exactech protocol.

## Findings:

No previous imaging for comparison.
Marked arthrosis involving the glenohumeral joint with joint space narrowing associated with marginal osteophyte formation and subchondral cystic change. Slight posterior subluxation of the humeral head in relation to the glenoid.

Moderate retroversion of the glenoid measuring up to 25 degrees. Glenoid bone stock measured at the level of the mid glenoid is preserved measuring up to 3 cm .
The rotator cuff looks intact on CT with no significant fatty atrophy of supraspinatus, infraspinatus or subscapularis. Joint effusion present filling the subcoracoid recess. Normal appearance of the acromioclavicular joint.

Opinion:
Marked arthrosis of the glenohumeral joint with moderate glenoid retroversion. Preserved bone stock and intact rotator cuff.

Thank you for your referral.


23-Feb-2021 4:52pm

