



Pheezee

Hyderabad

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Session Date: May 12 2023, Fri, 7:56 am Session no: 1 Session Duration: 00m: 58s Start Session: 12/05/2023 Last Session: -



Mr. Srinivas Rao, 63/M

Phone no:
00000000

Mail ID:
na

Condition:
PA Shoulder

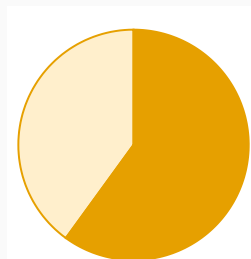
Speciality:
Ortho

Affected side:
Right

Medical History:
Others

Patient ID: 5 20230512074536

Adherence










60%

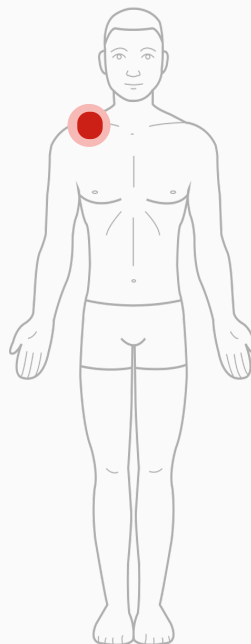
Adherence

0°-146° Abduction

Excellent  Shoulder

-  ROM
-  EMG
-  Poor Endurance

-  Excellent
-  Good
-  Fair
-  Need Attention



Muscles (Right Side) Shoulder

(Assited)



Supraspinatus
(0 uv)

Muscles (Left Side)

(Assited)

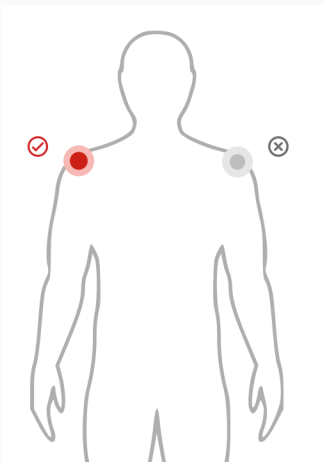
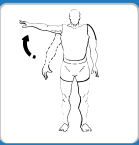
Shoulder | Supraspinatus | Abduction

Right (Sit)

Session recording no: 1

Dr. Bilal Mansoori

00m: 58s



*good side data not available



EMG

Left
sideMuscle
activity

Baseline

285 μ V

-

-



ROM

Left
side

%

Baseline

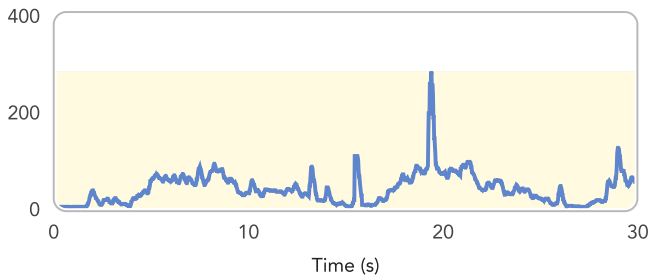
193°

-°

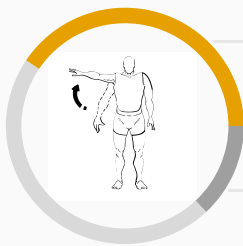
Healthy

Summary

The joint mobility for Supraspinatus Abduction movement is 81 % of its healthy value.

EMG (μ V)Peak: 285 μ VAvg Peak: 127 μ V

ROM (°)



End Angle: 146°

Start Angle: -47°

Range Gained: 193°

Target ROM: 180°

Repetitions	Repetition Speed	Hold Time	Hold Angle
6	0.11reps/s	5s	195°

MMT

2+

Movement without
Resistance

Pain scale

5/10

Moderate

Session type

Active

Patient status

Lethargic

Consistency

of peak muscle contractions



Control

of muscle activation timing



Average

Smoothness

of movement with no tremors



Great

Coordination

of movement and muscle



Average

Additional Comment

Next Session: _____ Time: _____

Report handed over by: _____ Dept: _____

Seal & Signature

Caregiver's Contact No. _____

Terms & Conditions

- The reported results are for information and interpretation of the referring doctor/ physiotherapist or such medical professional who understands reporting units, reference ranges and limitations of technologies.
- It is presumed that the assessment tests are performed on the patient named or identified and the verification of the particulars have been cleared out by the patient or his/her representative at the point of generation of this report. The reported results are restricted to the given patient only.
- Should the results indicate an unexpected abnormality, the same should be reconfirmed.
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Suggestions

- Values out of reference range requires reconfirmation before starting any medical treatment.
- Retesting/reassessment is needed if you suspect any quality shortcomings.