

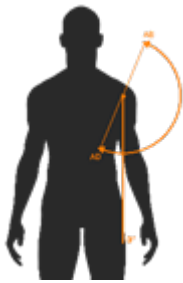
# PROFILE ASSESSMENT

RENAN HANADA

19<sup>th</sup> October, 2022

## PROFILE INFORMATION

NAME	RENAN HANADA
ORGANISATION	On Morumbi Clinica Medica
DATE OF BIRTH	10 <sup>th</sup> November, 1999
GENDER	Male
HEIGHT	169cm / 66in
WEIGHT	62kg / 136lb
AGE	22







## Shoulder Adduction/Abduction

### Range of Motion Assessment

Shoulder Adduction/Abduction is calculated by taking the angle created by the humerus (upper arm) relative to the line of the trunk in the frontal plane (front view).

## RESULTS

PEAK ADDUCTION		PEAK ABDUCTION	
LEFT	RIGHT	LEFT	RIGHT
			
KEY RESULTS		LEFT	RIGHT
Shoulder Adduction	7.2°	4.5°	+2.6°
Shoulder Abduction	178.1°	176.4°	+1.8°
Trunk lateral flexion at Peak Abduction	0.5° Left ▼	2.6° Left ▼	+2.1°

PRACTITIONER COMMENTS ( LEFT )

PRACTITIONER COMMENTS ( RIGHT )







## Shoulder Flexion/Extension

### Range of Motion Assessment

Shoulder Flexion/Extension is calculated by taking the angle created by the humerus (upper arm) relative to the line of the trunk in the sagittal plane (side view).

## RESULTS

PEAK FLEXION		PEAK EXTENSION	
LEFT	RIGHT	LEFT	RIGHT
			
KEY RESULTS	LEFT	RIGHT	IMBALANCE
Shoulder Flexion	194.1°	200.6°	+6.5°
Shoulder Extension	82.1°	82.2°	+0.1°
Trunk lateral flexion at Peak Flexion	0.5° Left ▼	4.1° Left ▼	+3.6°

PRACTITIONER COMMENTS ( **LEFT** )

PRACTITIONER COMMENTS ( **RIGHT** )