

PROFILE ASSESSMENT

Julia Rosado

16th May, 2022

PROFILE INFORMATION

NAME	Julia Rosado
ORGANISATION	On Morumbi Clinica Medica
DATE OF BIRTH	19 th October, 2000
GENDER	Female
HEIGHT	165cm / 64in
WEIGHT	53kg / 116lb
AGE	21




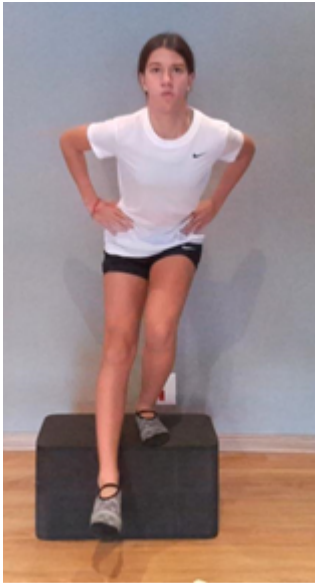


Single Leg Squat

Lower Body Dynamic Assessment

Single Leg Squat is a dynamic movement assessment that provides insight into an individual's balance, stability, flexibility, and strength.

RESULTS

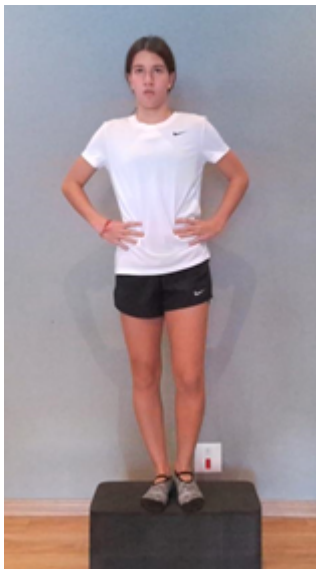
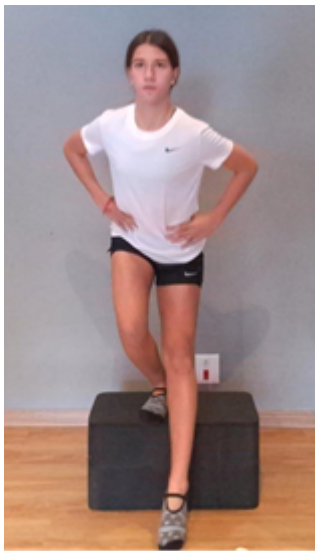

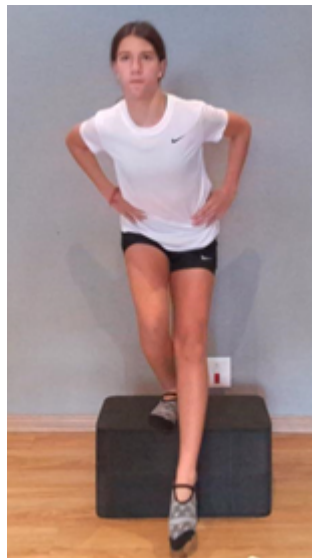
LEFT LEG			
SNAPSHOTS			
START	REP 1: PEAK KNEE FLEXION	REP 2: PEAK KNEE FLEXION	REP 3: PEAK KNEE FLEXION
			
KEY RESULTS	REP 1	REP 2	REP 3
Peak Knee Flexion	90.9°	84.0°	86.3°
Knee Displacement (total)	25.5 cm	21.8 cm	32.0 cm
Peak Knee Valgus	10.7° Valgus	19.2° Valgus	13.8° Valgus
Peak Knee Varus	5.4° Varus	5.3° Varus	7.1° Varus
Trunk lateral flexion at Peak Knee Flexion	2.5° Right ▼	4.1° Left ▼	4.3° Left ▼

PRACTITIONER COMMENTS

RESULTS

RIGHT LEG

SNAPSHOTS

START	REP 1: PEAK KNEE FLEXION	REP 2: PEAK KNEE FLEXION	REP 3: PEAK KNEE FLEXION
			
KEY RESULTS	REP 1	REP 2	REP 3
Peak Knee Flexion	94.6°	88.4°	95.6°
Knee Displacement (total)	25.3 cm	25.7 cm	34.5 cm
Peak Knee Valgus	0.0°	0.0°	0.0°
Peak Knee Varus	27° Varus	23.5° Varus	37.6° Varus
Trunk lateral flexion at Peak Knee Flexion	0.6° Left ▼	6.2° Right ▼	10.4° Right ▼

PRACTITIONER COMMENTS



Hip Internal/External Rotation

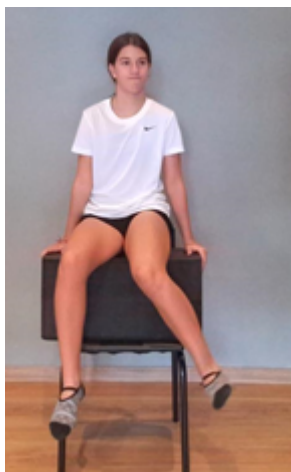
Range of Motion Assessment

Hip Internal/External Rotation is calculated by taking the angle created by the tibia relative to vertical in the frontal plane (front view) while seated with 90° of hip flexion.

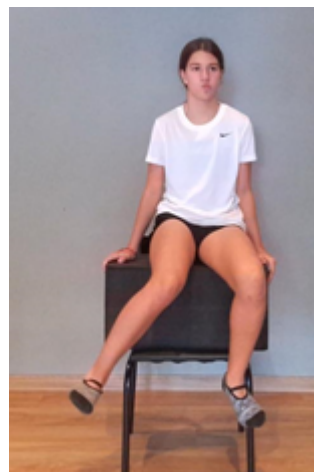
RESULTS

PEAK INTERNAL ROTATION

LEFT

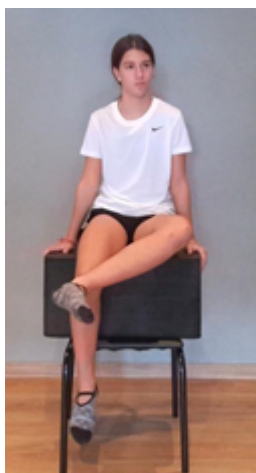


RIGHT

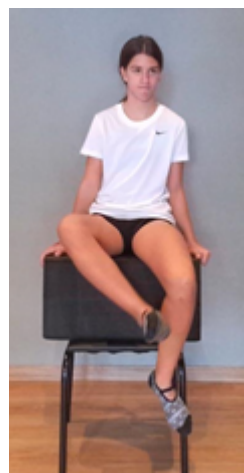


PEAK EXTERNAL ROTATION

LEFT



RIGHT



KEY RESULTS

LEFT

RIGHT

IMBALANCE

Peak Internal Rotation

37.1°

36.8°

+0.4°

Peak External Rotation

55.8°

49.4°

+6.3°

Total ROM

92.9°

86.2°

+6.7°

PRACTITIONER COMMENTS (**LEFT**)

PRACTITIONER COMMENTS (**RIGHT**)