Update clinic name

Dr. Spandana,
Ph : 7287955910

PHEEZEE

Ms. Spandana Patchigolla, 24/F

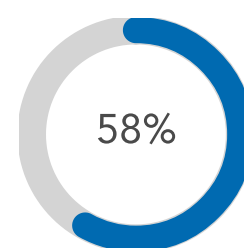|			
Phone no: 7287955910	Mail ID: s.patchigolla@gmail.com	Condition: Fracture	Speciality: Ortho
Affected side: Left	Medical History: Others		

Patient ID: 1 20230515064634
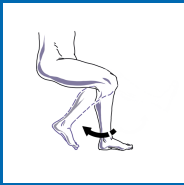
No. of movements (L vs R)

- Right
- Left

8

Activity

Goal Reached

58%
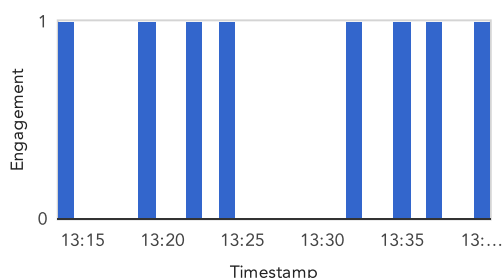
Report Details

No.	Joint	Movement	Muscle	Side	EMG (uV)	ROM (°)
1	Knee	Flexion	Rectus Femoris	Left	756uV↓1441uV	82°↑7°
2	Knee	Flexion	Vastus Lateralis	Left	2187uV↑506uV	88°↑10°
3	Knee	Flexion	Vastus Medialis	Left	1423uV↓727uV	86°↑9°
4	Knee	Flexion	Vastus Intermedius	Left	1552uV↓39uV	88°↑10°
5	Knee	Extension	Vastus Intermedius	Left	1064uV	75°
6	Knee	Extension	Vastus Medialis	Left	1439uV	74°
7	Knee	Extension	Vastus Lateralis	Left	1320uV	77°
8	Knee	Extension	Rectus Femoris	Left	1807uV	80°

Report Summary

For Knee joint Flexion movement, The joint mobility of Left side increased from 51% to 57% of healthy ROM in 3 days. The EMG of Left side decreased from 2197uV to 756uV in 3 days.

For Knee joint Flexion movement, The joint mobility of Left side increased from 55% to 62% of healthy ROM in 3 days. The EMG of Left side increased from 1681uV to 2187uV in 3 days.
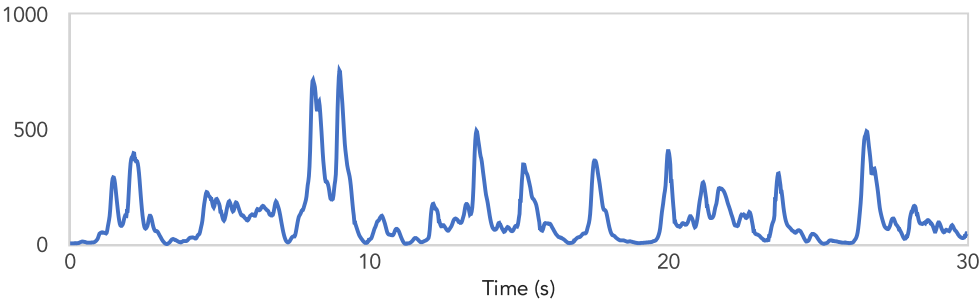
Session Recording: 3

Total Time   01m: 18s

EMG (uV)

EMG Details

Time Recorded	01m:18s
Avg Max EMG	307uV
Max EMG	756uV

Range of Motion (°)
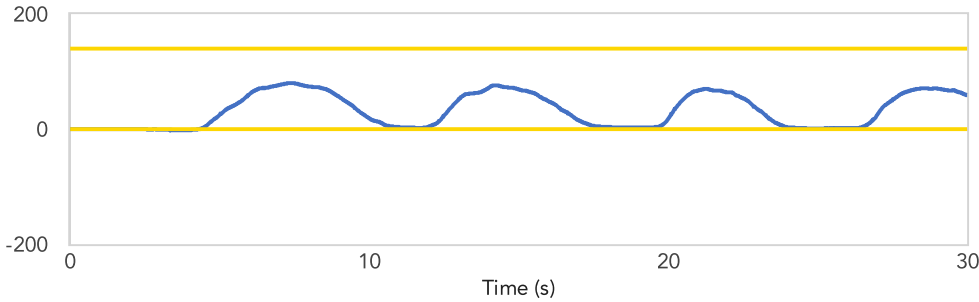
ROM Details

82°
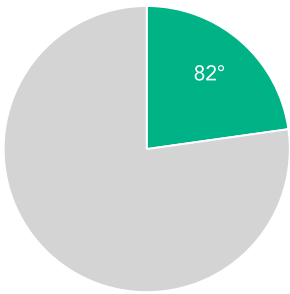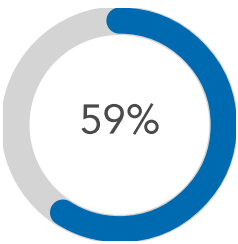
Time Recorded	01m:18s
Range Gained	82°
Initial ROM	-2°
Final ROM	80°
Target ROM	0° to 140°
Normal ROM	0° to 140°
Repetitions	10
Rep Speed	0.15reps/s
Hold Time	3s
Hold Angle	88°
Active Time	01m: 08s

Goal Reached

59%

Consistency	★☆☆☆☆
Control	★★★☆☆
Smoothness	★★★★★
Co-Ordination	★★★★★

Physio Remarks

MMT   1

Type   Active

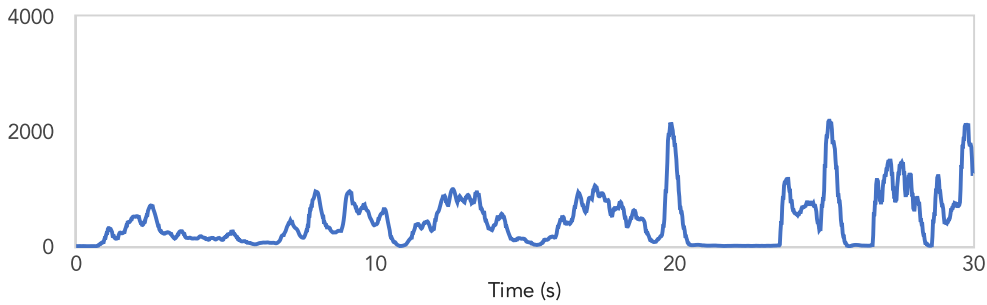# Left Knee Flexion
Vastus Lateralis

Lying

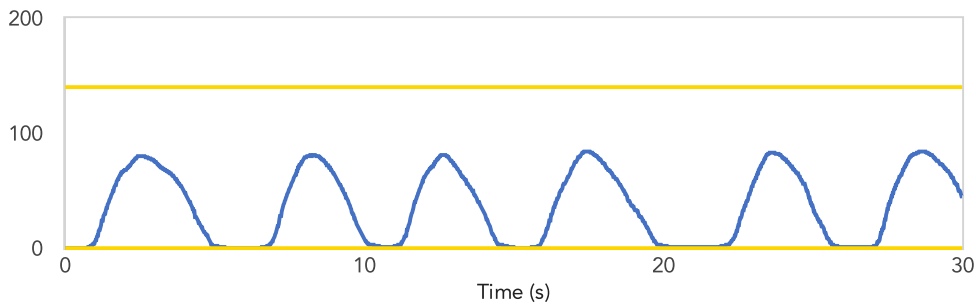**Session Recording: 3**

Total Time   00m: 47s

EMG (uV)

*Displayed graph is recorded for first 30 seconds only.
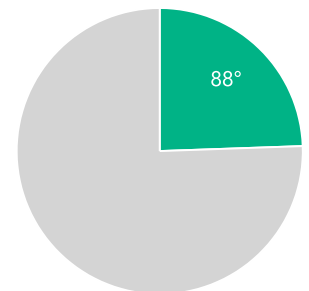
EMG Details

Time Recorded	47s
Avg Max EMG	1627uV
Max EMG	2187uV

Range of Motion (°)

*Displayed graph is recorded for first 30 seconds only.

ROM Details

88°

Time Recorded	47s
Range Gained	88°
Initial ROM	0°
Final ROM	88°
Target ROM	0° to 140°
Normal ROM	0° to 140°
Repetitions	10
Rep Speed	0.23reps/s
Hold Time	2s
Hold Angle	98°
Active Time	00m: 43s
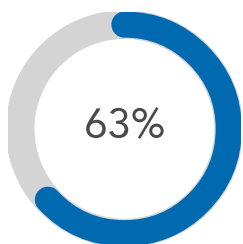
Goal Reached

63%

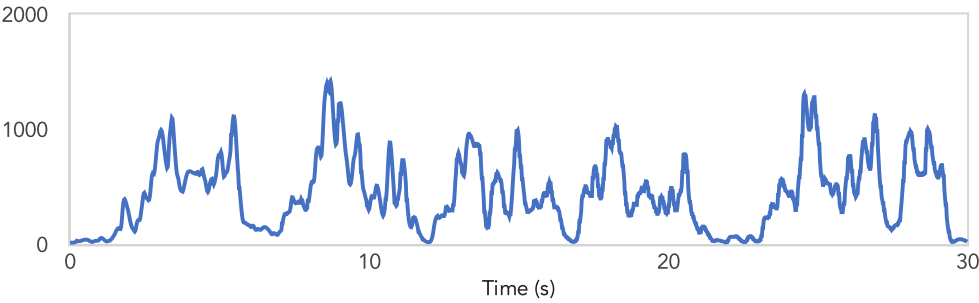| Consistency	★☆☆☆☆
Control	★★★☆☆
Smoothness	★★★★★
Co-Ordination	★★★☆☆

Physio Remarks

MMT   1

Type   Active

Left Knee Flexion
Vastus Medialis

Session Recording: 3
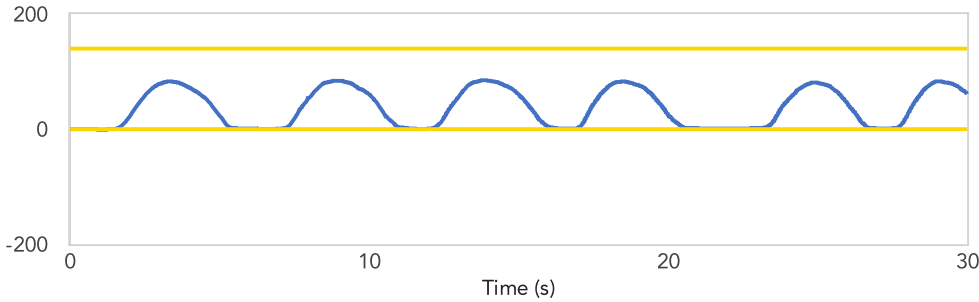
Total Time   00m: 54s

EMG (uV)

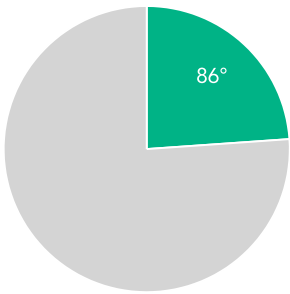*Displayed graph is recorded for first 30 seconds only.

EMG Details

Time Recorded	54s
Avg Max EMG	700uV
Max EMG	1423uV

Range of Motion (°)

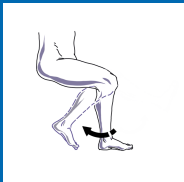*Displayed graph is recorded for first 30 seconds only.

ROM Details

86°
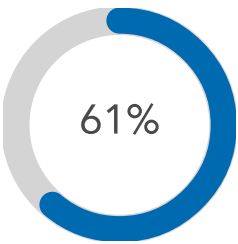
Time Recorded	54s
Range Gained	86°
Initial ROM	-1°
Final ROM	85°
Target ROM	0° to 140°
Normal ROM	0° to 140°
Repetitions	10
Rep Speed	0.22reps/s
Hold Time	2s
Hold Angle	93°
Active Time	00m: 46s

Goal Reached

61%

Consistency	★☆☆☆☆
Control	★★☆☆☆
Smoothness	★★★★★
Co-Ordination	★★★★☆

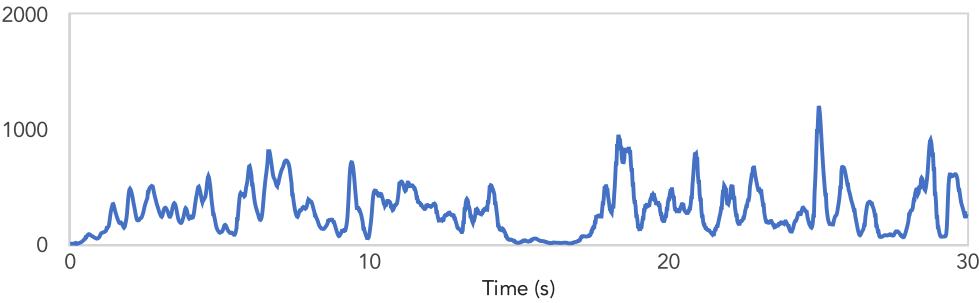## Physio Remarks

MMT   1

Type   Active

Left Knee Flexion
Vastus Intermedius

Session Recording: 3

Total Time   **00m: 45s**

EMG (uV)

*Displayed graph is recorded for first 30 seconds only.
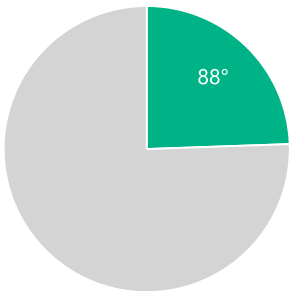
EMG Details

Time Recorded	45s
Avg Max EMG	946uV
Max EMG	1552uV

Range of Motion (°)

*Displayed graph is recorded for first 30 seconds only.

ROM Details

88°
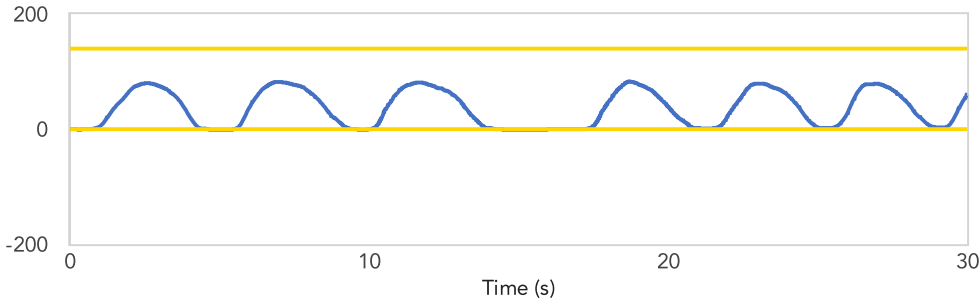
Time Recorded	45s
Range Gained	88°
Initial ROM	-1°
Final ROM	87°
Target ROM	0° to 140°
Normal ROM	0° to 140°
Repetitions	10
Rep Speed	0.23reps/s
Hold Time	2s
Hold Angle	97°
Active Time	00m: 43s
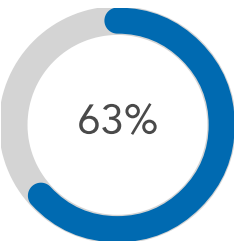
Goal Reached

63%

Consistency	★★☆☆☆
Control	★★★☆☆
Smoothness	★★★★★
Co-Ordination	★★☆☆☆

Physio Remarks

MMT   **1**

Type   **Active**

Left Knee Extension
Vastus Intermedius

Lying
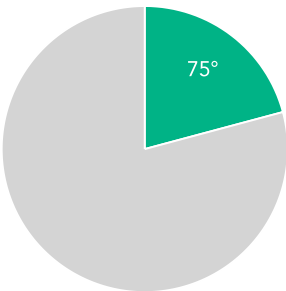
Session Recording: 1

Total Time   01m: 15s

EMG (uV)
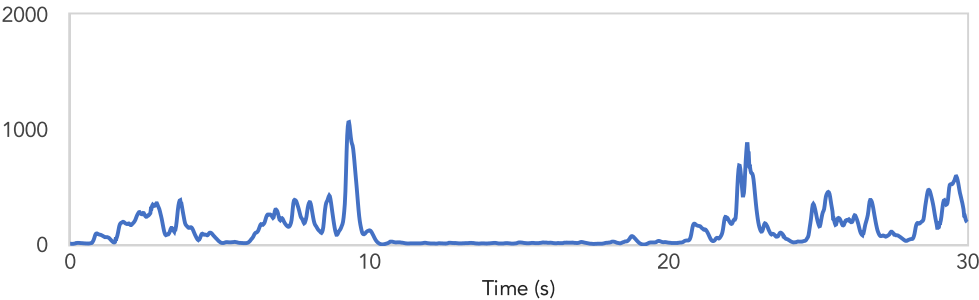
EMG Details

Time Recorded	01m:15s
Avg Max EMG	659uV
Max EMG	1064uV

Range of Motion (°)
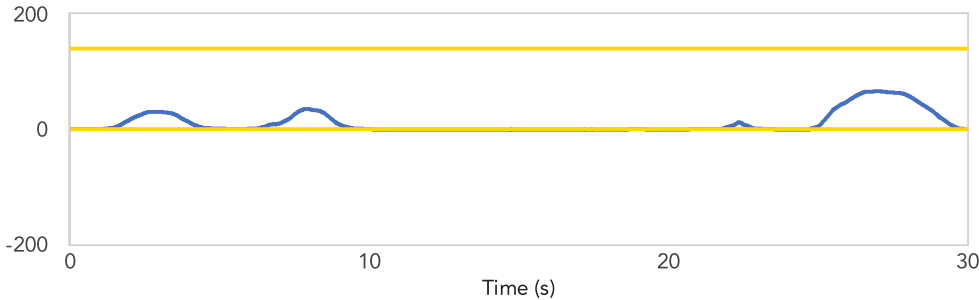
ROM Details

75°
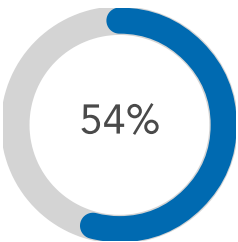
Time Recorded	01m:15s
Range Gained	75°
Initial ROM	-3°
Final ROM	72°
Target ROM	0° to 140°
Normal ROM	0° to 140°
Repetitions	10
Rep Speed	0.16reps/s
Hold Time	3s
Hold Angle	89°
Active Time	01m: 01s

Goal Reached

54%

Consistency	★☆☆☆☆
Control	★☆☆☆☆
Smoothness	★★★★★
Co-Ordination	☆☆☆☆☆

Physio Remarks

MMT   1

Type   Active
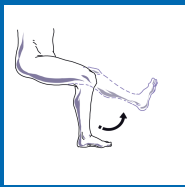
Left Knee Extension
Vastus Medialis

Lying

Total Time   00m: 51s

EMG (uV)
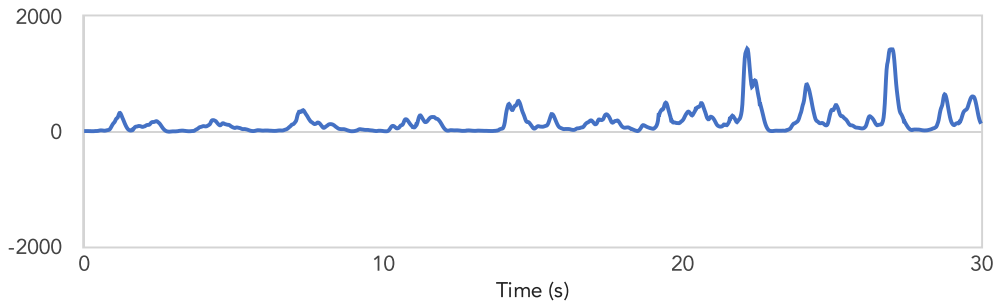
*Displayed graph is recorded for first 30 seconds only.

EMG Details

Time Recorded	51s
Avg Max EMG	888uV
Max EMG	1439uV

Range of Motion (°)

*Displayed graph is recorded for first 30 seconds only.

ROM Details

74°

Time Recorded	51s
Range Gained	74°
Initial ROM	-1°
Final ROM	73°
Target ROM	0° to 140°
Normal ROM	0° to 140°
Repetitions	10
Rep Speed	0.21reps/s
Hold Time	2s
Hold Angle	88°
Active Time	00m: 48s

Goal Reached
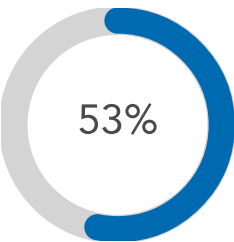
53%

Consistency	★★☆☆☆
Control	★★☆☆☆
Smoothness	★★★★★
Co-Ordination	★★★☆☆

Physio Remarks

MMT   1   Type   Active
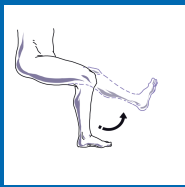
Left Knee Extension
Vastus Lateralis

Session Recording: 1

Total Time   00m: 46s

EMG (uV)

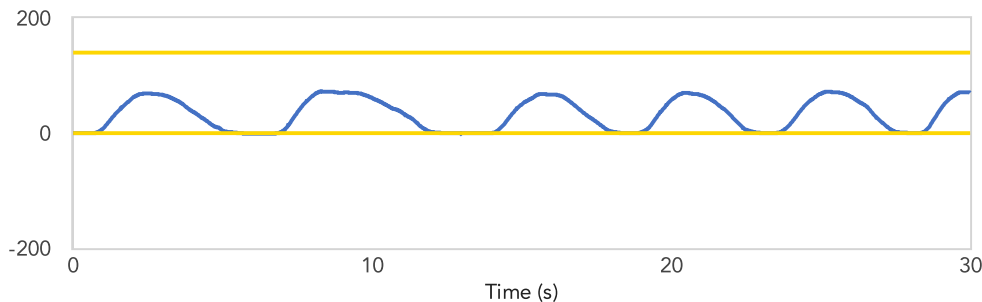
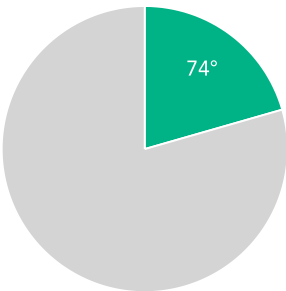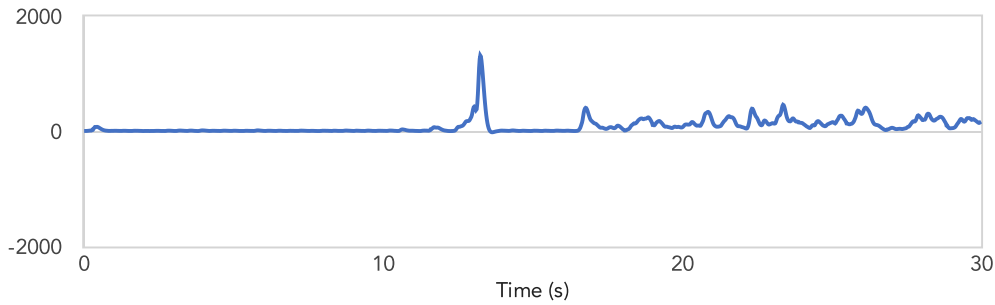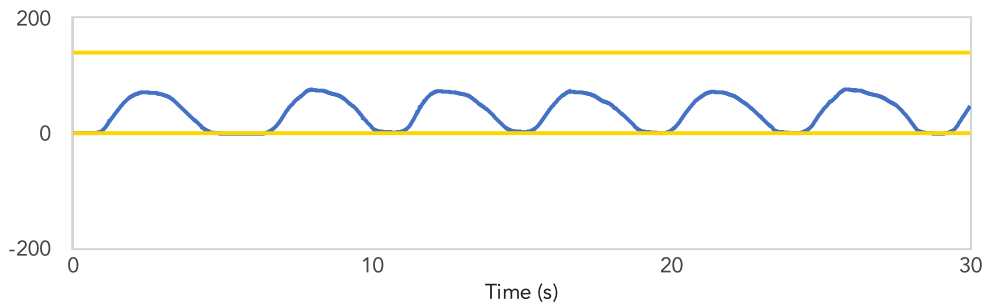*Displayed graph is recorded for first 30 seconds only.

EMG Details
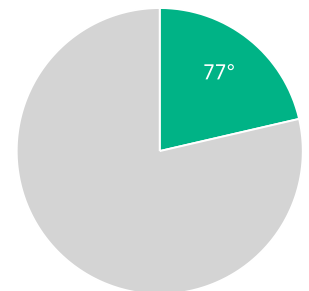
Time Recorded	46s
Avg Max EMG	426uV
Max EMG	1320uV

Range of Motion (°)

*Displayed graph is recorded for first 30 seconds only.

ROM Details

77°

Time Recorded	46s
Range Gained	77°
Initial ROM	-1°
Final ROM	76°
Target ROM	0° to 140°
Normal ROM	0° to 140°
Repetitions	10
Rep Speed	0.23reps/s
Hold Time	2s
Hold Angle	92°
Active Time	00m: 44s

Goal Reached
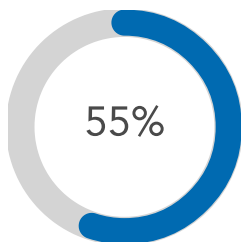
55%

Consistency	☆☆☆☆☆
Control	★★☆☆☆
Smoothness	★★★★★
Co-Ordination	☆☆☆☆☆

Physio Remarks

MMT   1

Type   Active
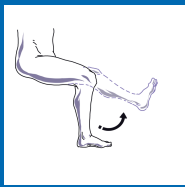
Left Knee Extension
Rectus Femoris

Session Recording: 1

Total Time **00m: 41s**

EMG (uV)

*Displayed graph is recorded for first 30 seconds only.

EMG Details

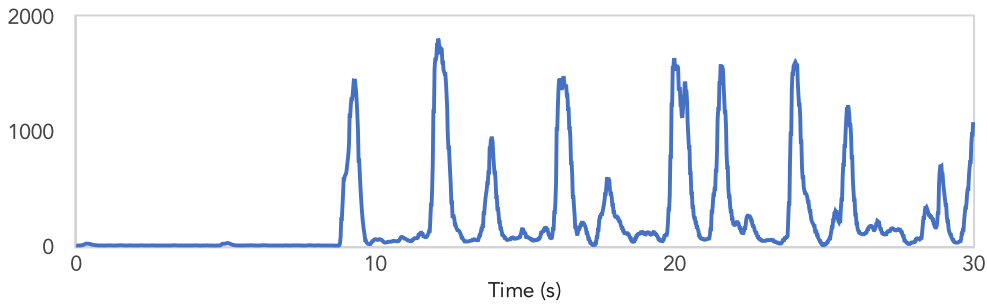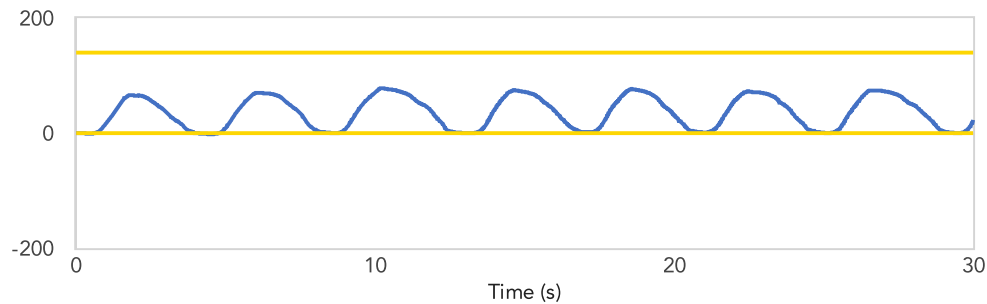|	
Time Recorded	41s
Avg Max EMG	1082uV
Max EMG	1807uV

Range of Motion (°)

*Displayed graph is recorded for first 30 seconds only.

ROM Details
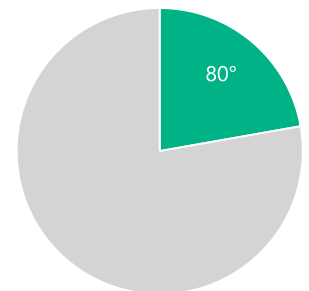
Time Recorded	41s
Range Gained	80°
Initial ROM	-2°
Final ROM	78°
Target ROM	0° to 140°
Normal ROM	0° to 140°
Repetitions	10
Rep Speed	0.24reps/s
Hold Time	2s
Hold Angle	91°
Active Time	00m: 42s

Goal Reached

57%
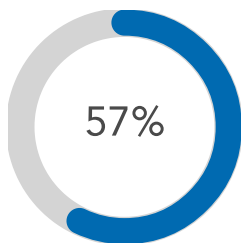
Consistency	★★☆☆☆
Control	★★☆☆☆
Smoothness	★★★★☆
Co-Ordination	★★☆☆☆

Physio Remarks

MMT **1**

Type **Active**

Additional Comment

_____

_____

Next Session:_____   Time:_____

Report handed over by:_____   Dept:_____

Seal & Signature   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.

- Results may vary from one center to another and from time to time for the same parameter for the same patient. Assessments are performed in accordance with standard set procedures. Neither the physiotherapy center (including its employees, representatives) using Pheezee nor the manufacturer of Pheezee (Startoon Labs and its employees, representatives) assume any liability, responsibility for any loss or damage that may be incurred by any person as a result of presuming the meaning or contents of this report.

- This report is not valid for medico-legal purposes.

Suggestions

- Values out of reference range requires reconfirmation before starting any medical treatment.

- Retesting/reassessment is needed if you suspect any quality shortcomings.