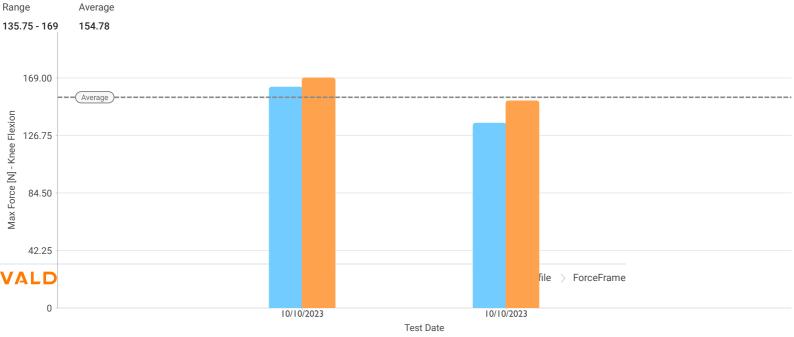


lests (11))
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Profile	Date	Test Type	Test Position	Reps
Maria Giulia Legnaioli 11 Tests				
	10/10/2023 5:15 PM	Knee Flexion	Prone	FLEX 2 L / 2 R
	10/10/2023 5:12 PM	Hip IR/ER	Prone	ER 2 L / 2 R IR 2 L / 0 R
	10/10/2023 5:09 PM	Ankle IN/EV	Supine	INV 0 L / 0 R EV 2 L / 2 R
	10/10/2023 5:07 PM	Hip AD/AB	Supine (Knee)	ADD 2 L / 2 R ABD 2 L / 2 R
	10/10/2023 5:02 PM	Knee Extension	Seated (90)	EXT 2 L / 2 R
	10/10/2023 4:57 PM	Ankle Dorsiflexion	Seated	DF 2 L / 2 R
	10/10/2023 4:55 PM	Hip Flexion	Seated	FLEX 2 L / 2 R
	10/10/2023 4:52 PM	Ankle Plantar Flexion	Seated	FLEX 2 L / 2 R
	10/10/2023 4:48 PM	Hip Extension	Standing	EXT 2 L / 2 R
	10/10/2023 4:46 PM	Hip Flexion	Kicker	FLEX 2 L / 2 R
	10/10/2023 4:43 PM	Knee Flexion	Standing	FLEX 2 L / 2 R

Knee Flexion Max Force [N] - Knee Flexion



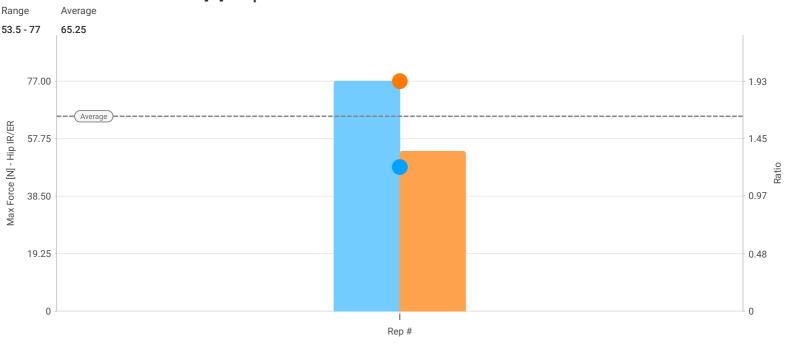


VALD

External Rotation Max Force [N] - Hip IR/ER



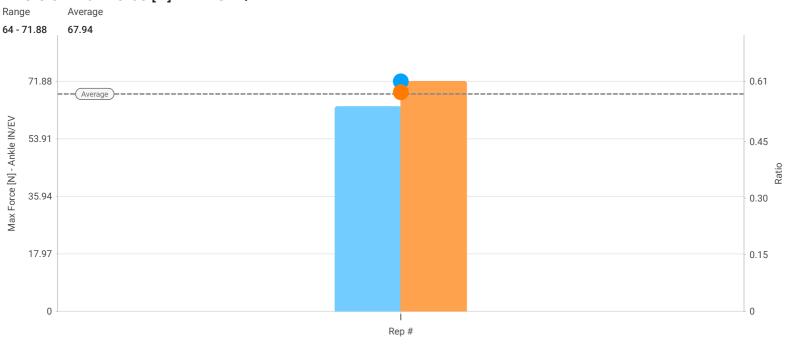
Internal Rotation Max Force [N] - Hip IR/ER



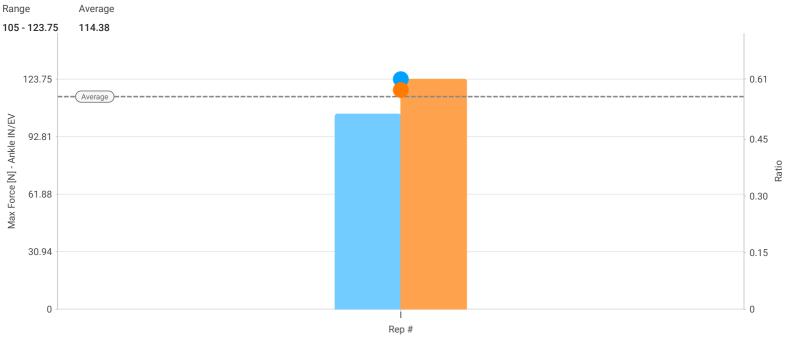


VALD

Inversion Max Force [N] - Ankle IN/EV

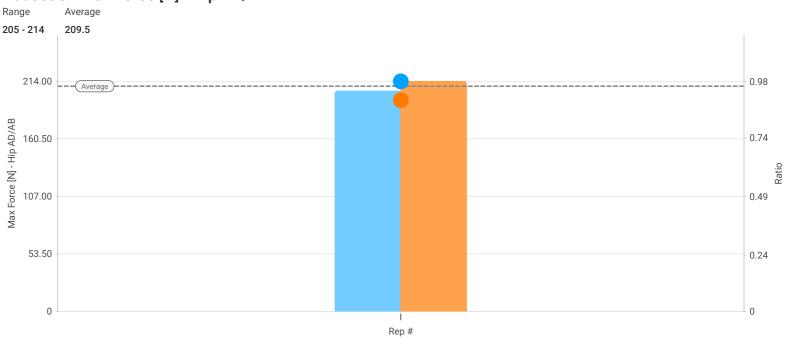


Eversion Max Force [N] - Ankle IN/EV

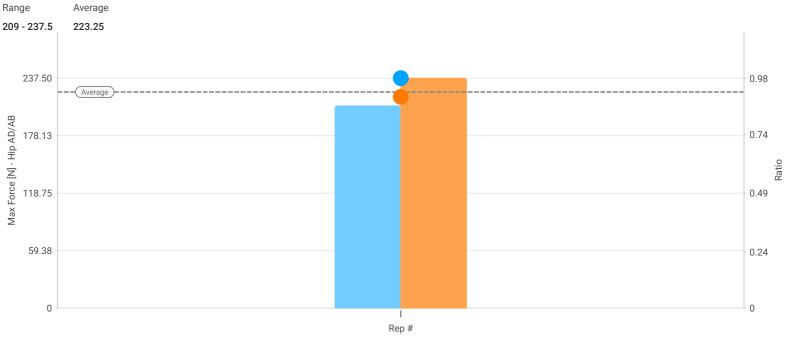




Adduction Max Force [N] - Hip AD/AB



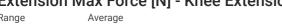
Abduction Max Force [N] - Hip AD/AB

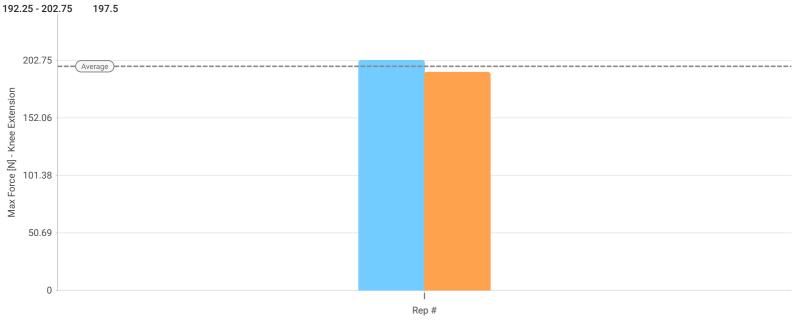


VALD

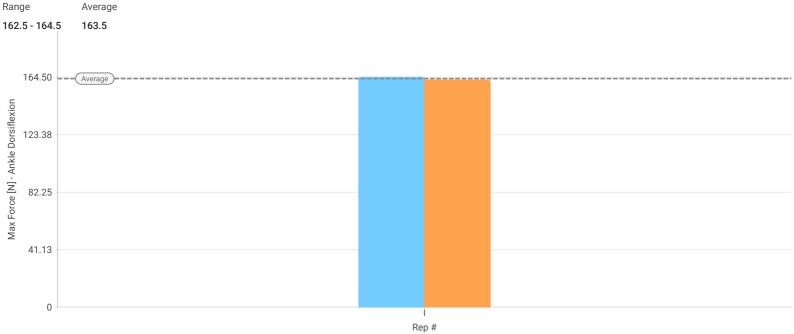


Extension Max Force [N] - Knee Extension





Dorsiflexion Max Force [N] - Ankle Dorsiflexion

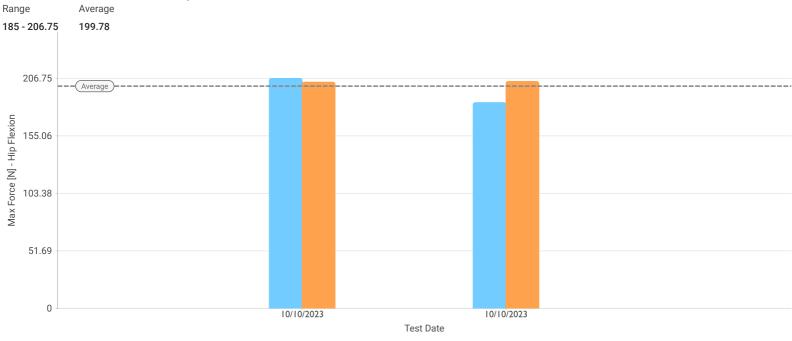




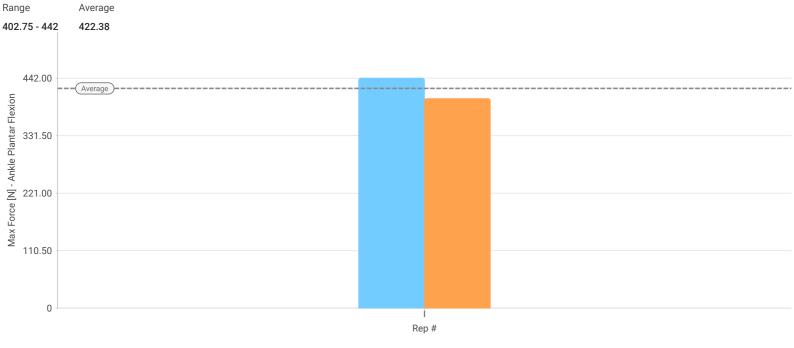


VALD

Flexion Max Force [N] - Hip Flexion

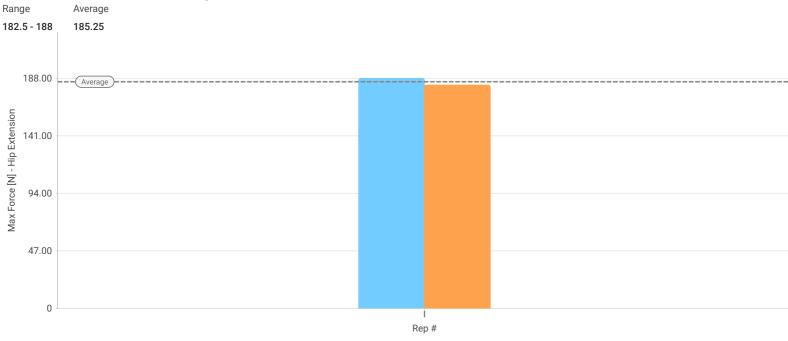


Plantar Flexion Max Force [N] - Ankle Plantar Flexion





Extension Max Force [N] - Hip Extension



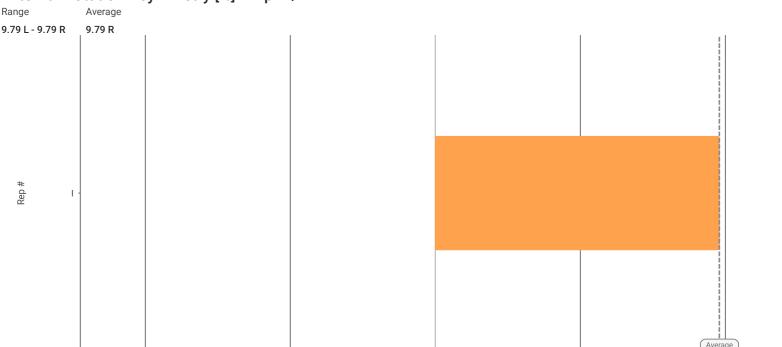
Knee Flexion Asymmetry [%] - Knee Flexion



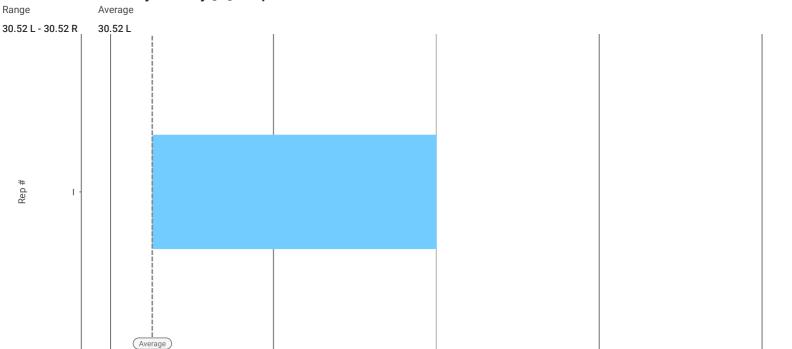
VALD



External Rotation Asymmetry [%] - Hip IR/ER



Internal Rotation Asymmetry [%] - Hip IR/ER

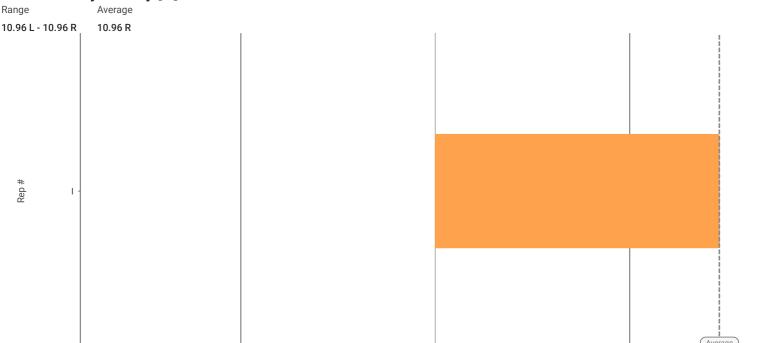




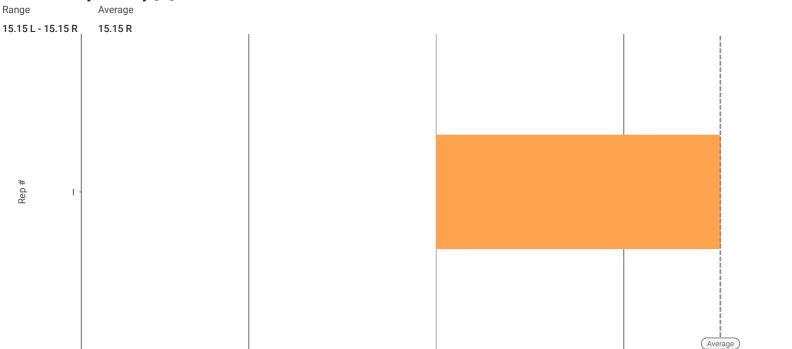
🖒 > Profile > ForceFrame







Eversion Asymmetry [%] - Ankle IN/EV

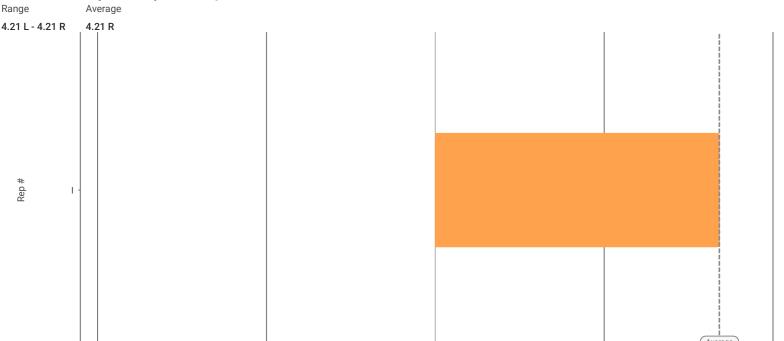




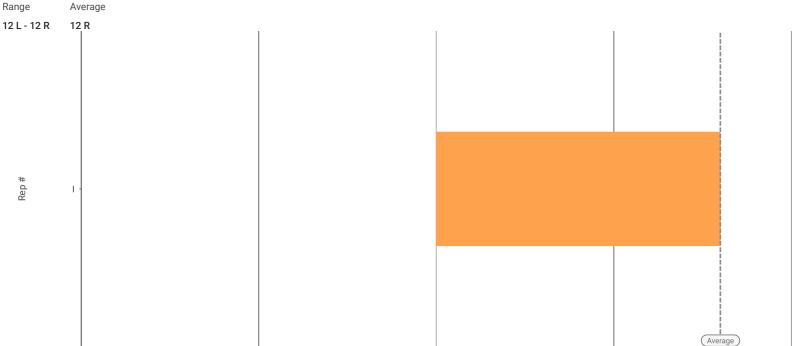
🖒 > Profile > ForceFrame



Adduction Asymmetry [%] - Hip AD/AB



Abduction Asymmetry [%] - Hip AD/AB Range Average



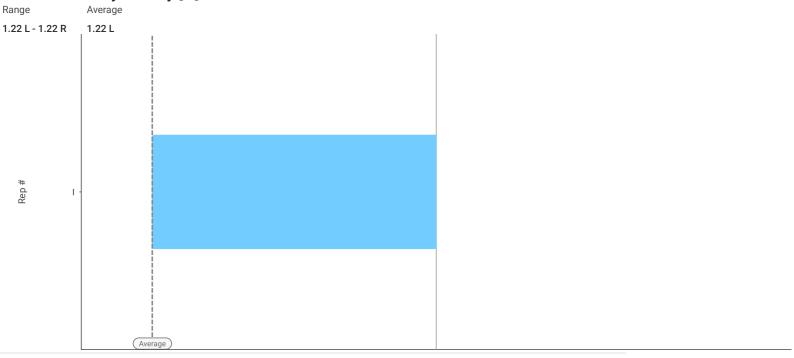


🖒 > Profile > ForceFrame





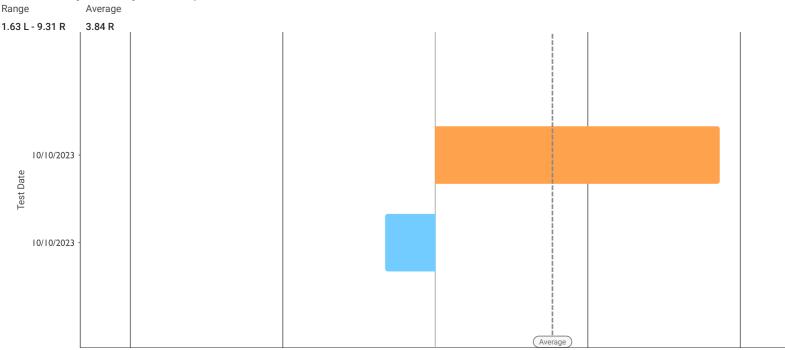
Dorsiflexion Asymmetry [%] - Ankle Dorsiflexion



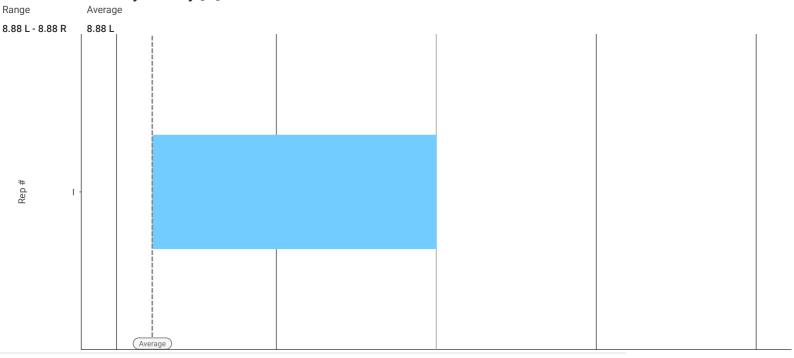
VALD



Flexion Asymmetry [%] - Hip Flexion



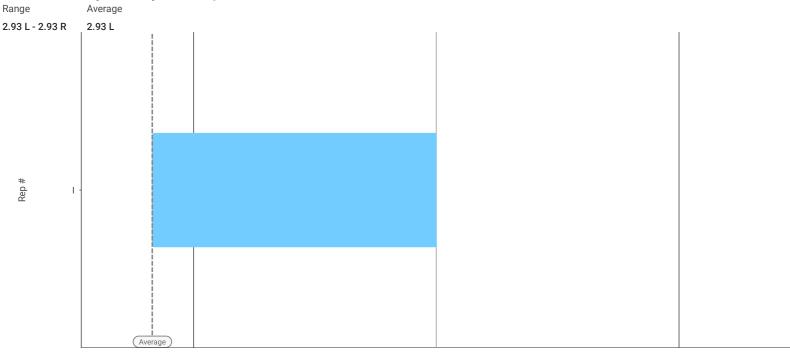
Plantar Flexion Asymmetry [%] - Ankle Plantar Flexion



VALD



Extension Asymmetry [%] - Hip Extension



Knee Flexion Impulse Force [Ns] - Knee Flexion

Range Average 1047.27 - 1843.66 1329.91



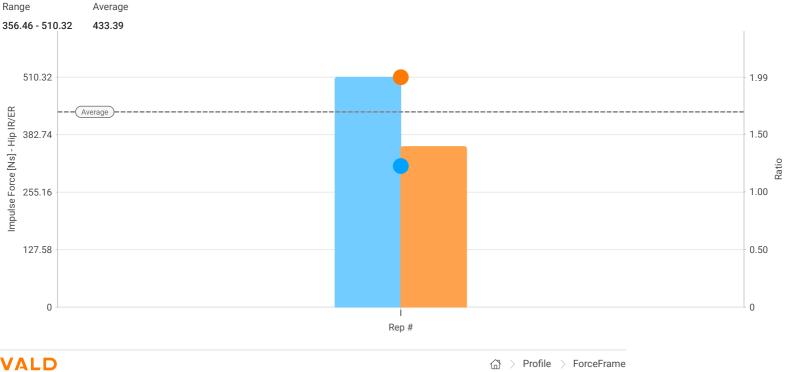




External Rotation Impulse Force [Ns] - Hip IR/ER

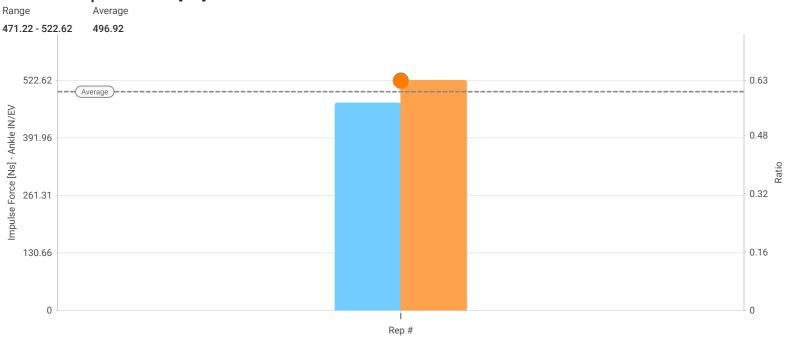


Internal Rotation Impulse Force [Ns] - Hip IR/ER





Inversion Impulse Force [Ns] - Ankle IN/EV

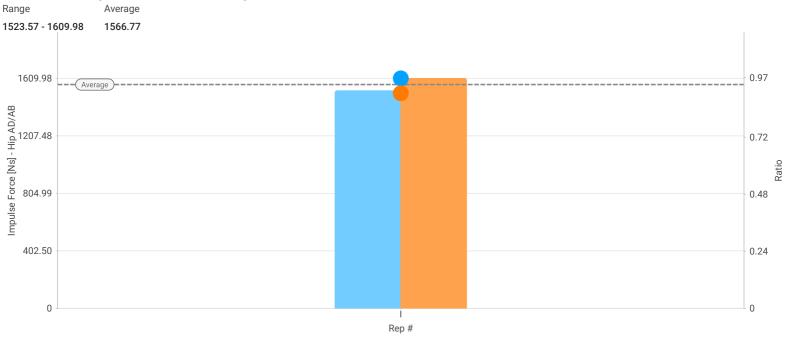


Eversion Impulse Force [Ns] - Ankle IN/EV

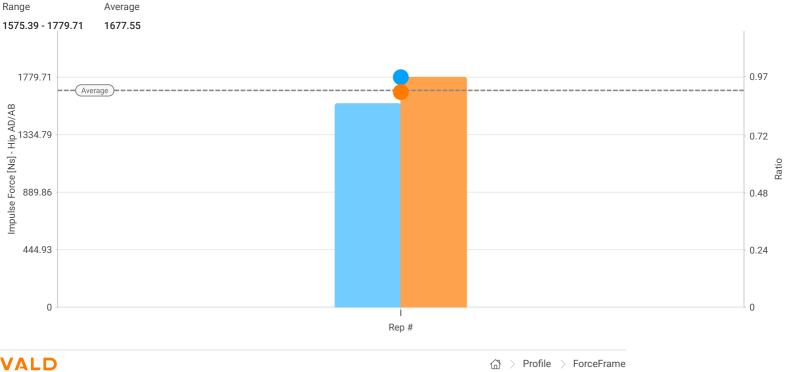




Adduction Impulse Force [Ns] - Hip AD/AB

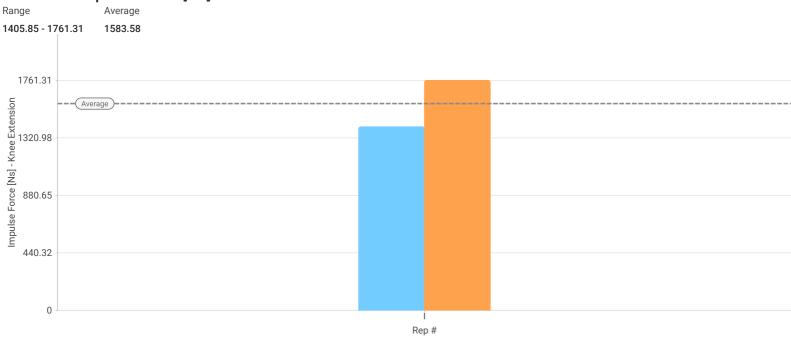


Abduction Impulse Force [Ns] - Hip AD/AB



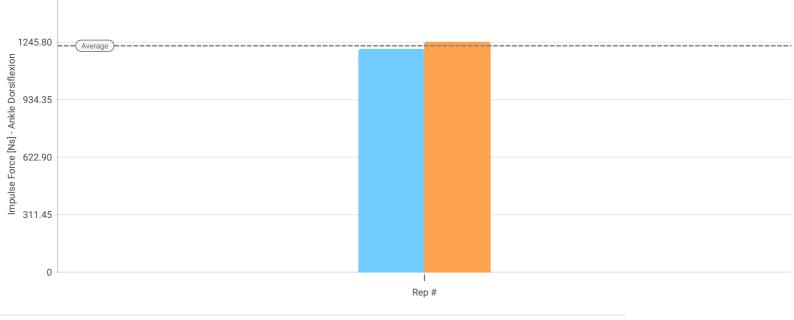


Extension Impulse Force [Ns] - Knee Extension



Dorsiflexion Impulse Force [Ns] - Ankle Dorsiflexion

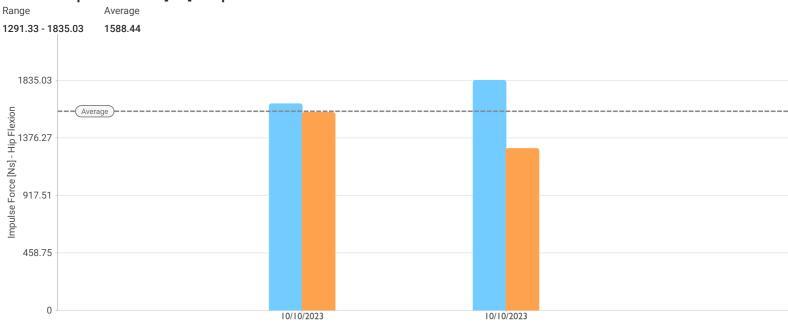
Range Average 1207.44 - 1245.8 1226.62







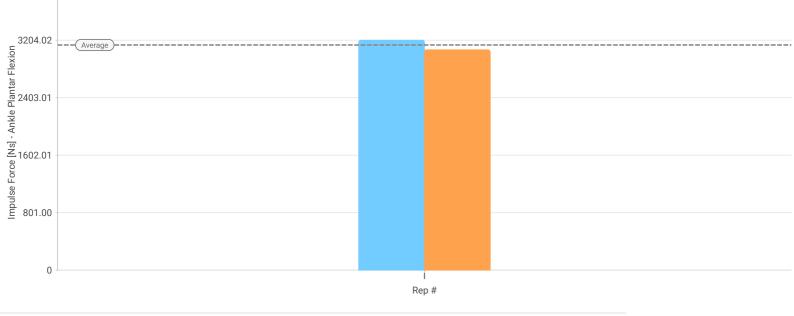
Flexion Impulse Force [Ns] - Hip Flexion



Test Date

Plantar Flexion Impulse Force [Ns] - Ankle Plantar Flexion

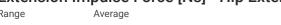
Range Average
3070.1 - 3204.02 3137.06

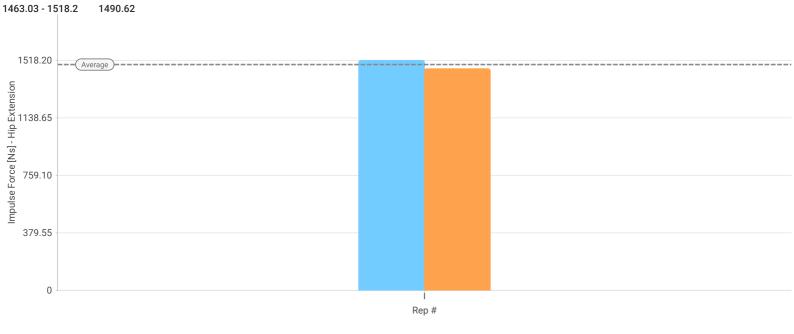






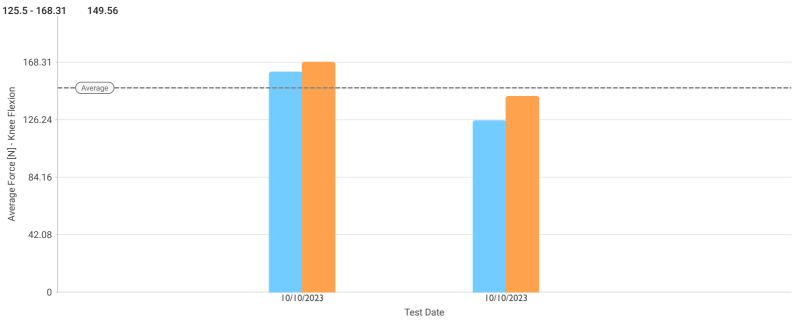
Extension Impulse Force [Ns] - Hip Extension





Knee Flexion Average Force [N] - Knee Flexion

Range Average





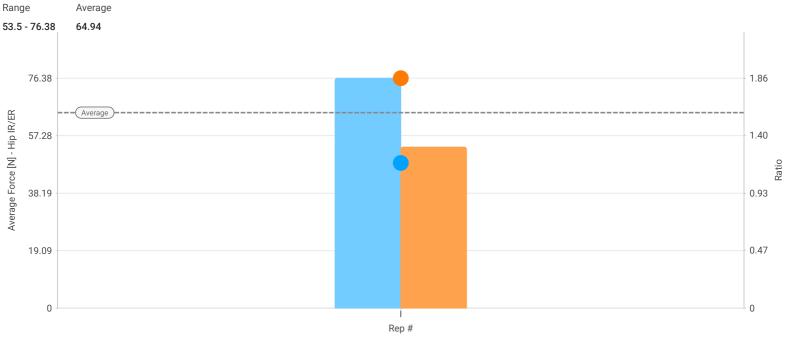
♠ > Profile > ForceFrame



External Rotation Average Force [N] - Hip IR/ER



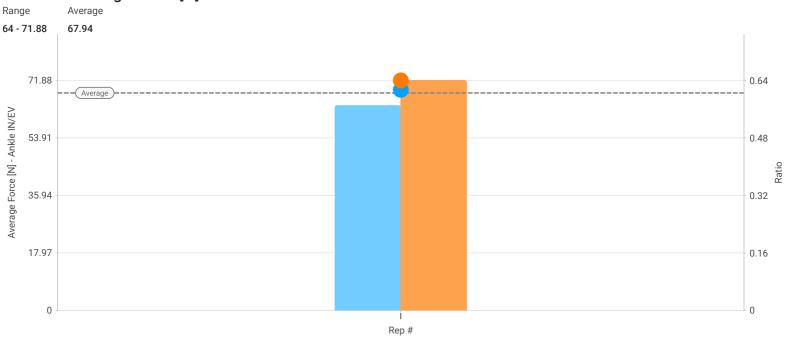
Internal Rotation Average Force [N] - Hip IR/ER



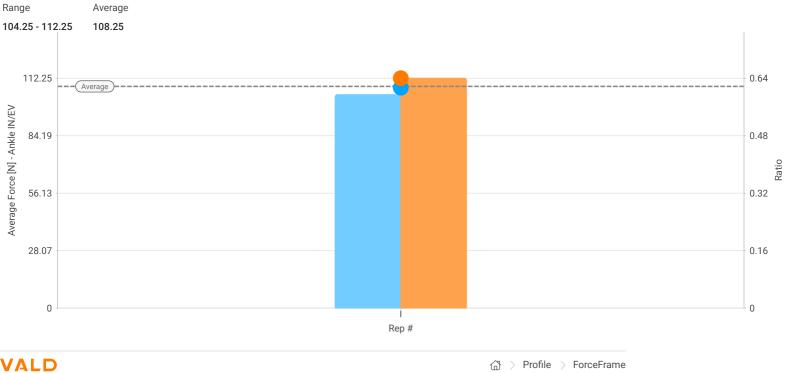
VALD



Inversion Average Force [N] - Ankle IN/EV



Eversion Average Force [N] - Ankle IN/EV

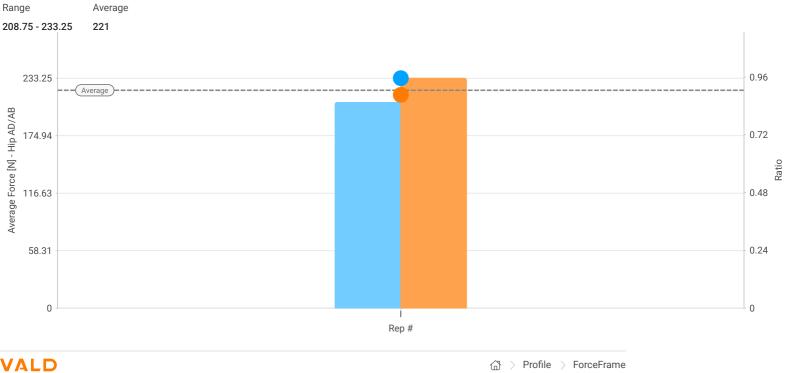




Adduction Average Force [N] - Hip AD/AB

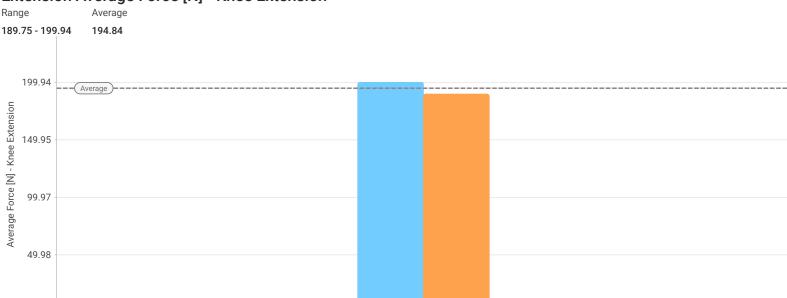


Abduction Average Force [N] - Hip AD/AB



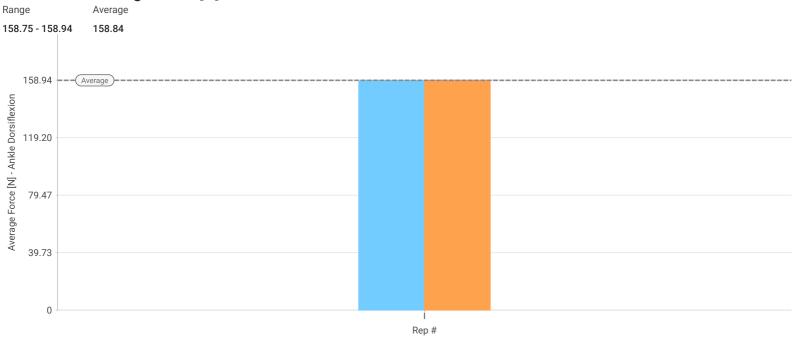


Extension Average Force [N] - Knee Extension



Rep#

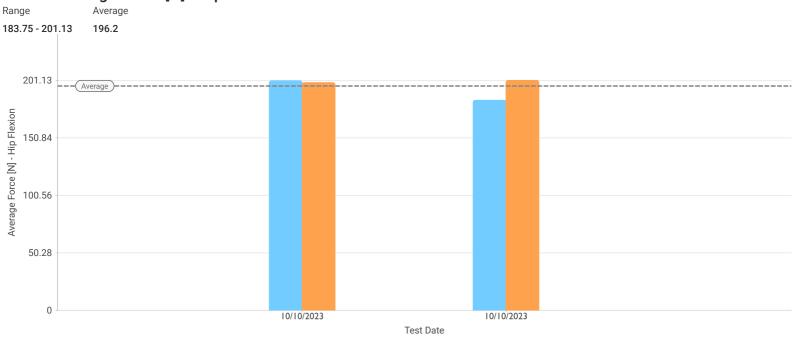
Dorsiflexion Average Force [N] - Ankle Dorsiflexion



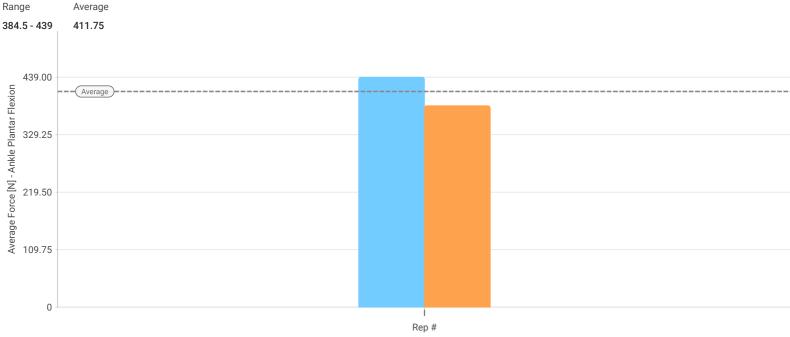
VALD



Flexion Average Force [N] - Hip Flexion



Plantar Flexion Average Force [N] - Ankle Plantar Flexion



VALD



Extension Average Force [N] - Hip Extension

