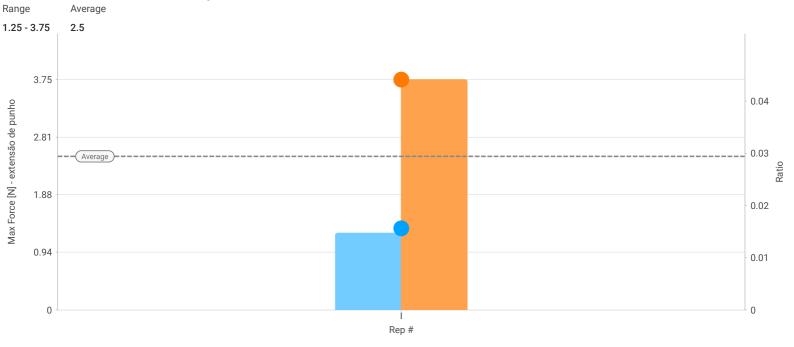


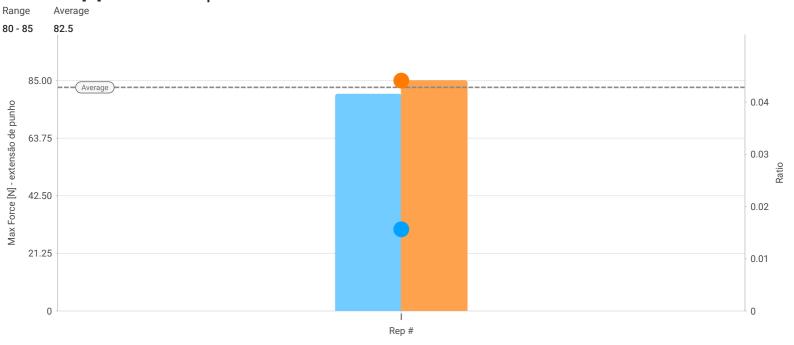
Tests (10) Profile	Date	Test Type	Test Position	Reps
Ana Paola Villalva Braga 10 Tests				
	25/11/2023 9:44 AM	extensão de punho	Pending	Inner 0 L / 0 R Outer 2 L / 2 R
	25/11/2023 9:43 AM	flexao de punho	Pending	Inner 0 L / 0 R Outer 2 L / 1 R
	25/11/2023 9:39 AM	Elbow Extension	Seated	EXT 2 L / 2 R
	25/11/2023 9:36 AM	Elbow Flexion	Seated	FLEX 2 L / 2 R
	25/11/2023 9:31 AM	Shoulder IR/ER	Supine (Neutral)	IR 2 L / 2 R ER 2 L / 1 R
	25/11/2023 9:27 AM	Shoulder IR/ER	Supine (90 Degrees AB)	IR 2 L / 0 R ER 2 L / 2 R
	25/11/2023 9:20 AM	Shoulder Extension	Prone	EXT 0 L / 0 R
	25/11/2023 9:18 AM	Shoulder Flexion	Prone	FLEX 2 L / 0 R
	25/11/2023 9:14 AM	Shoulder Adduction	Side lying	AD 2 L / 1 R
	25/11/2023 9:09 AM	Shoulder Abduction	Side lying	AB 0 L / 0 R

Max Force [N] - extensão de punho

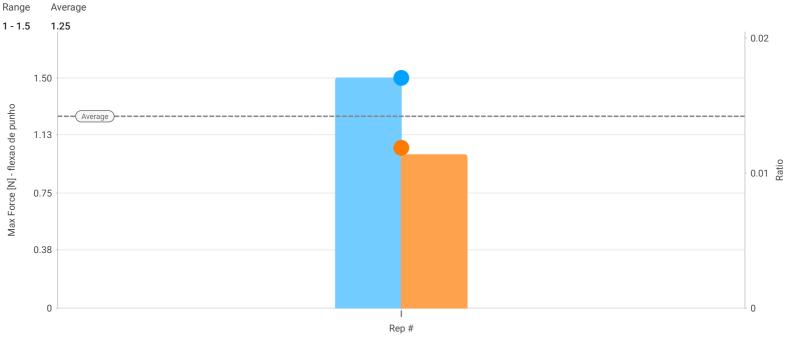




Max Force [N] - extensão de punho

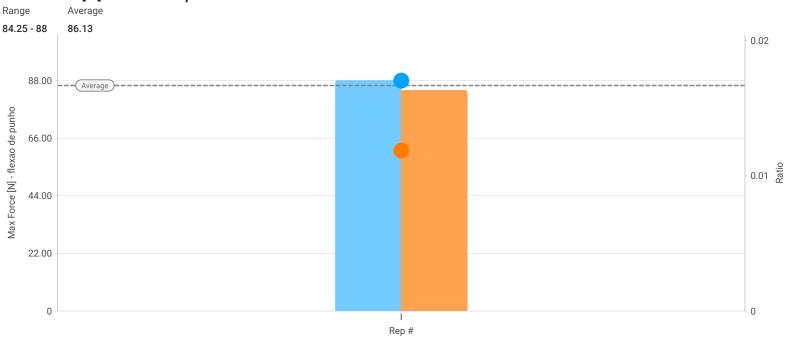


Max Force [N] - flexao de punho

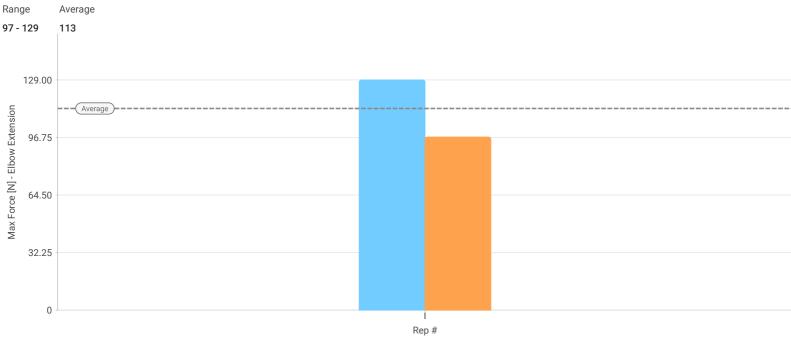




Max Force [N] - flexao de punho

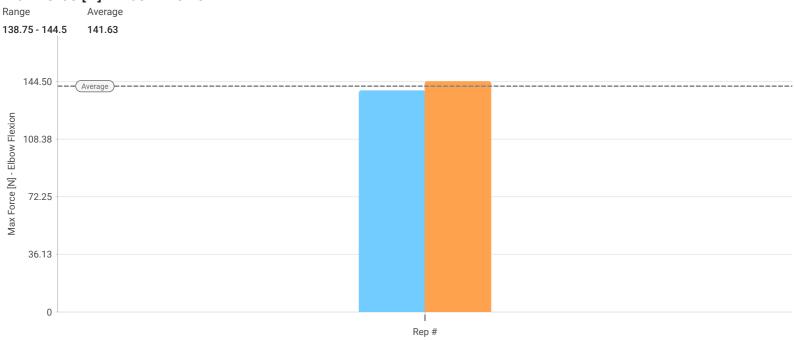


Extension Max Force [N] - Elbow Extension

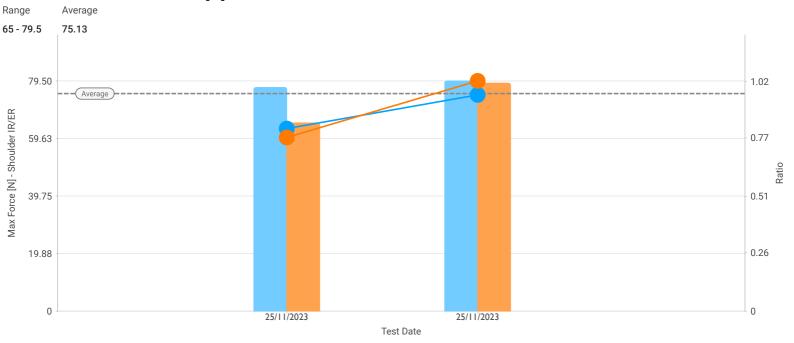




Max Force [N] - Elbow Flexion

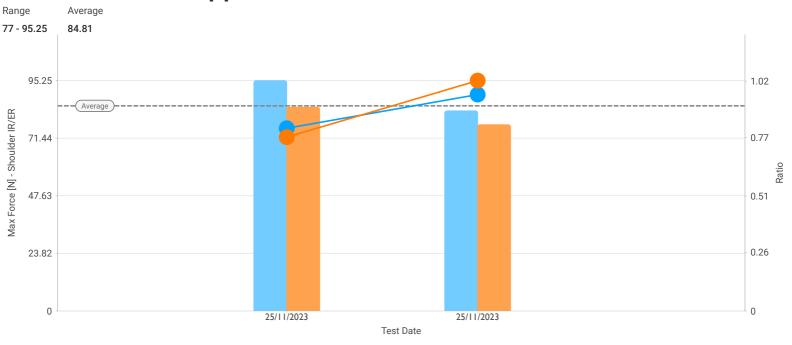


Internal Rotation Max Force [N] - Shoulder IR/ER

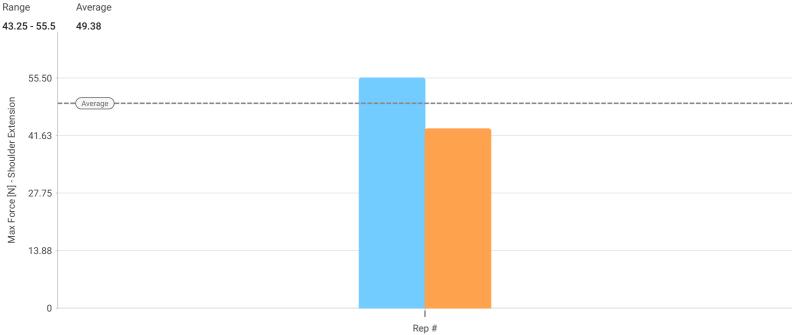




External Rotation Max Force [N] - Shoulder IR/ER

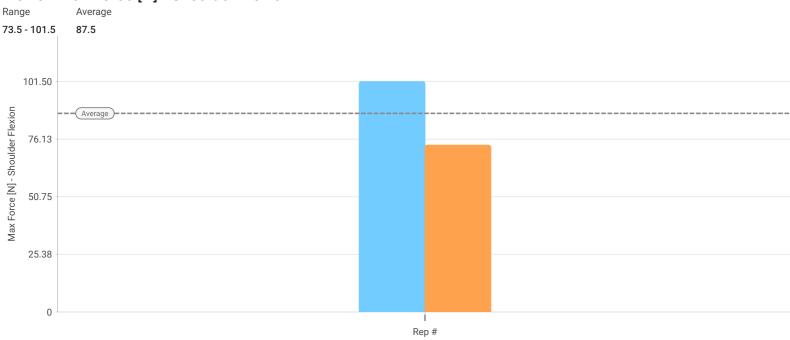


Extension Max Force [N] - Shoulder Extension

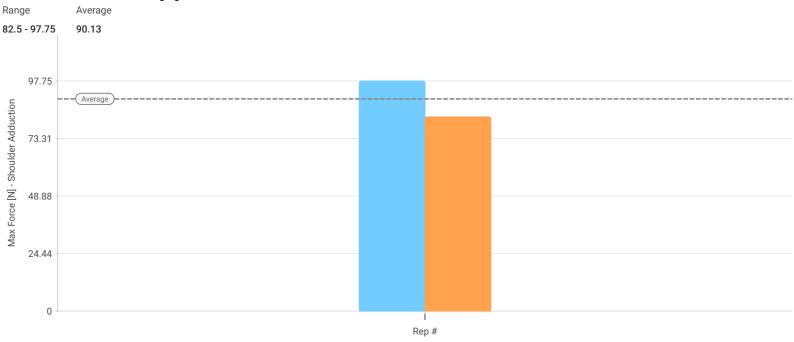




Flexion Max Force [N] - Shoulder Flexion

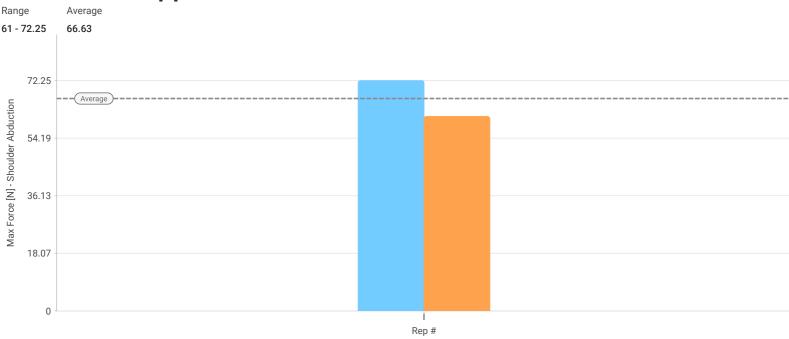


Adduction Max Force [N] - Shoulder Adduction

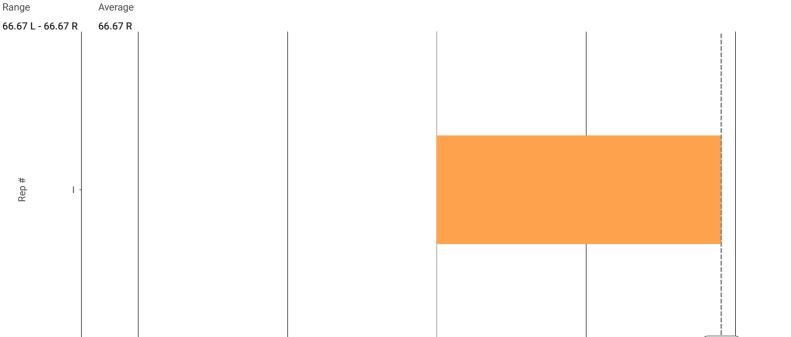




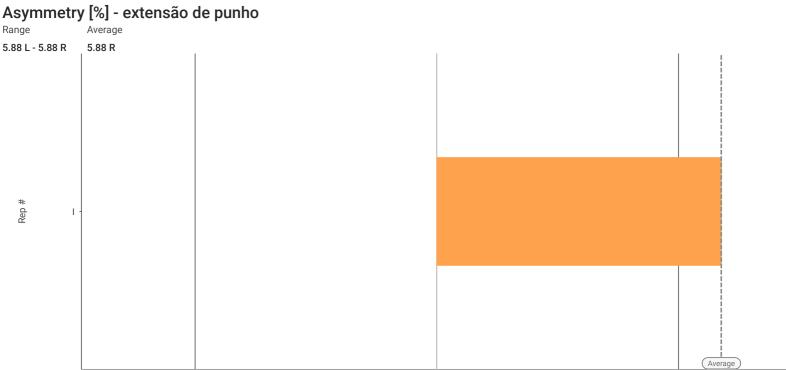
Abduction Max Force [N] - Shoulder Abduction



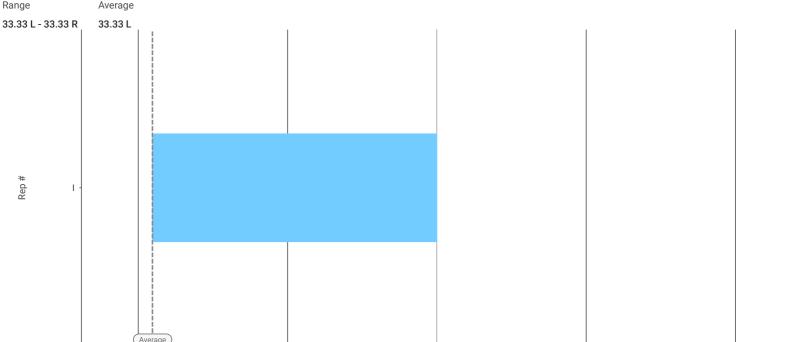
Asymmetry [%] - extensão de punho





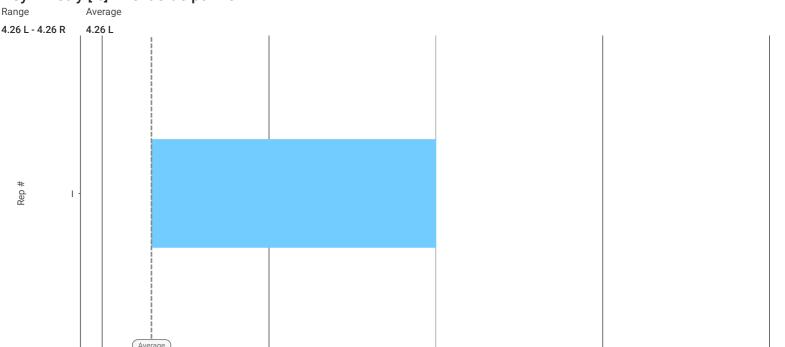


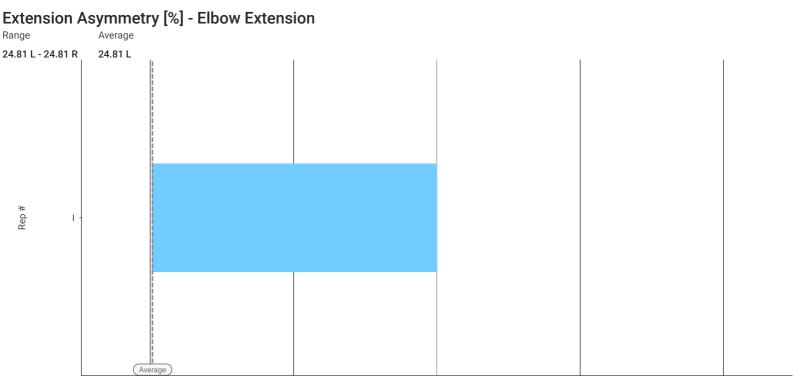
Asymmetry [%] - flexao de punho Range Average





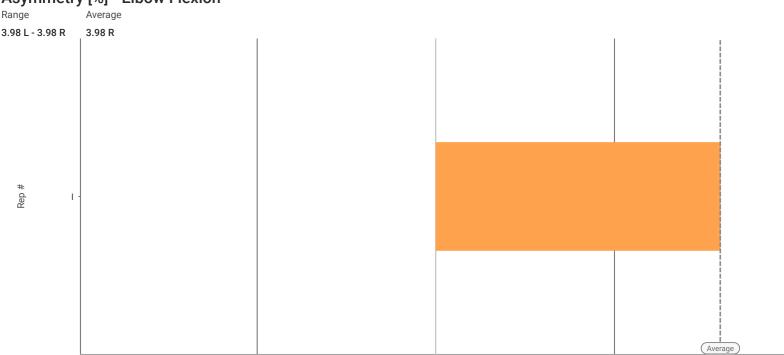
Asymmetry [%] - flexao de punho

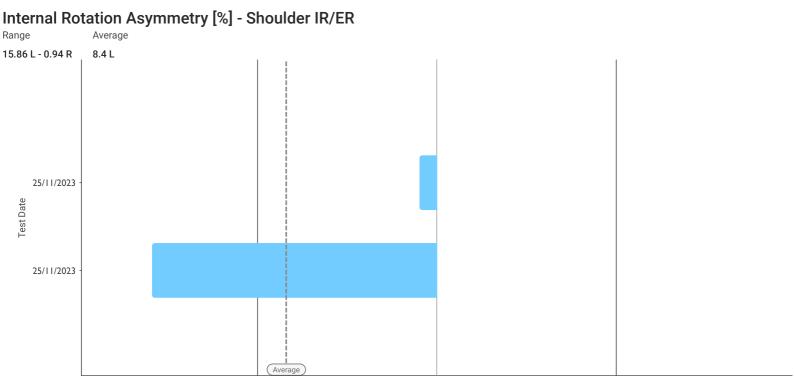






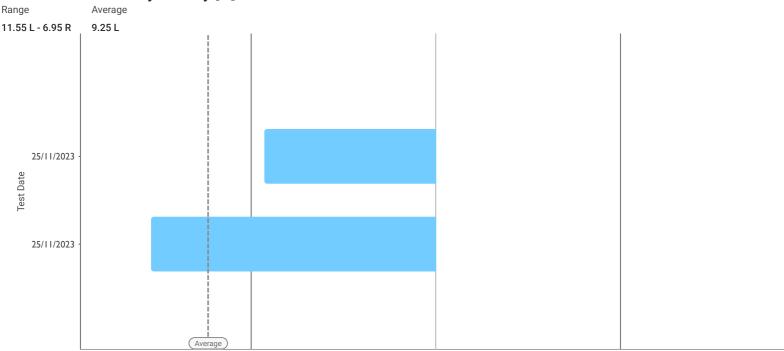
Asymmetry [%] - Elbow Flexion



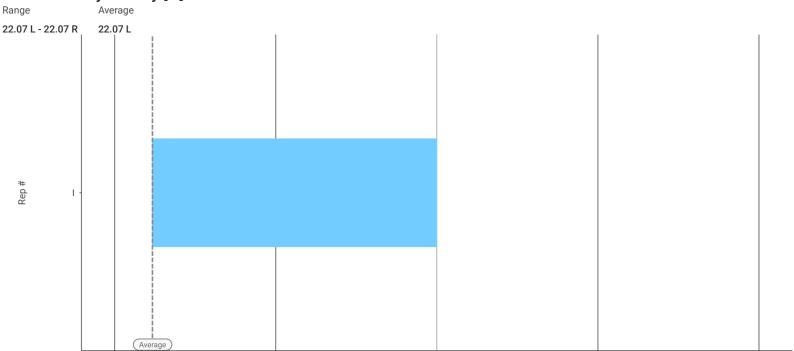




External Rotation Asymmetry [%] - Shoulder IR/ER

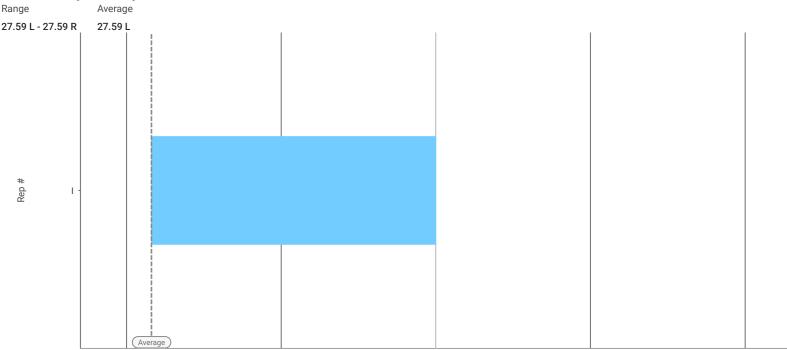


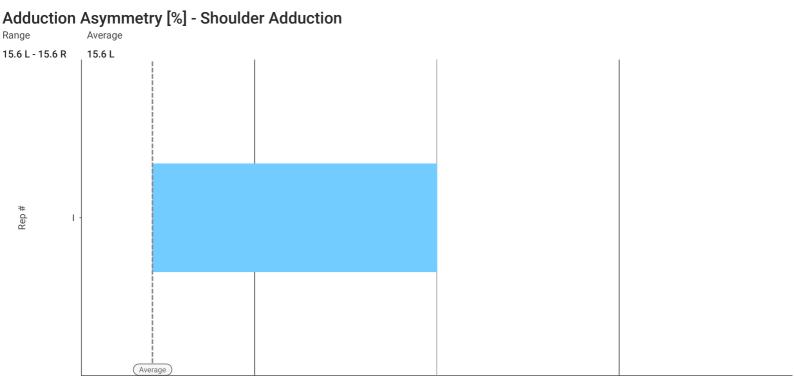
Extension Asymmetry [%] - Shoulder Extension



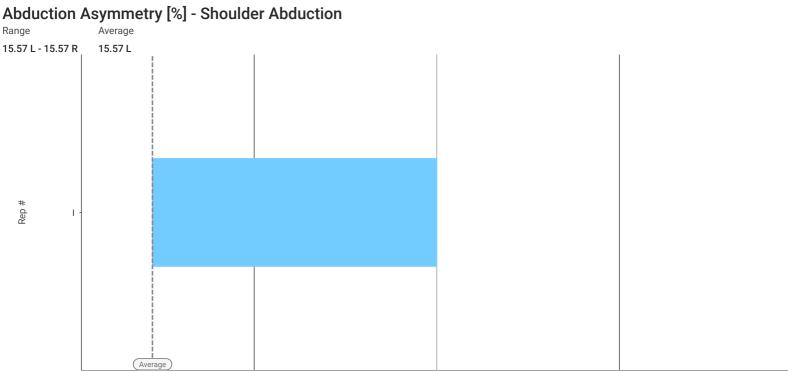


Flexion Asymmetry [%] - Shoulder Flexion

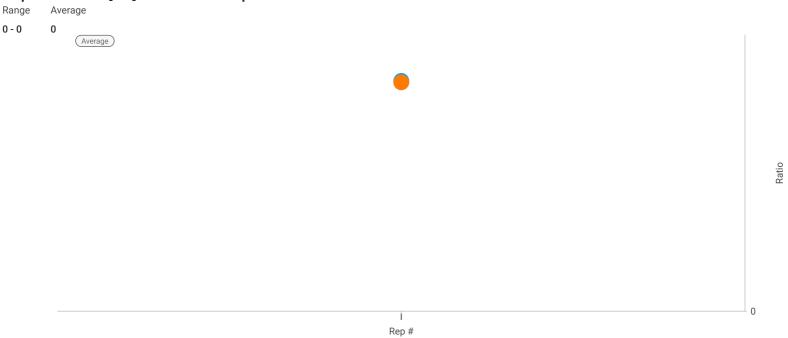






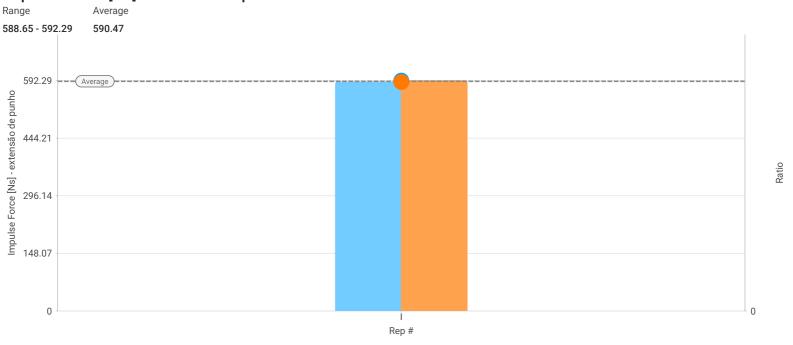


Impulse Force [Ns] - extensão de punho

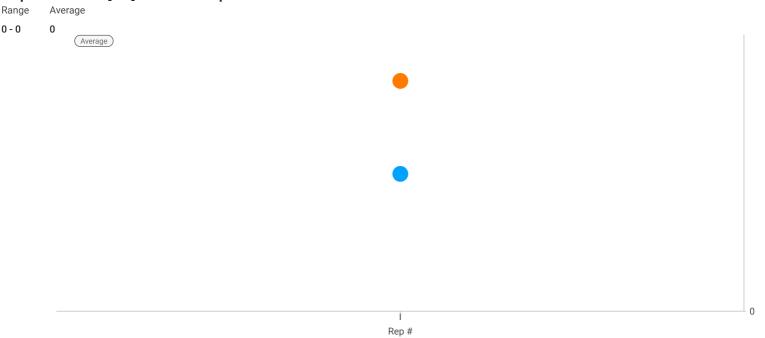




Impulse Force [Ns] - extensão de punho

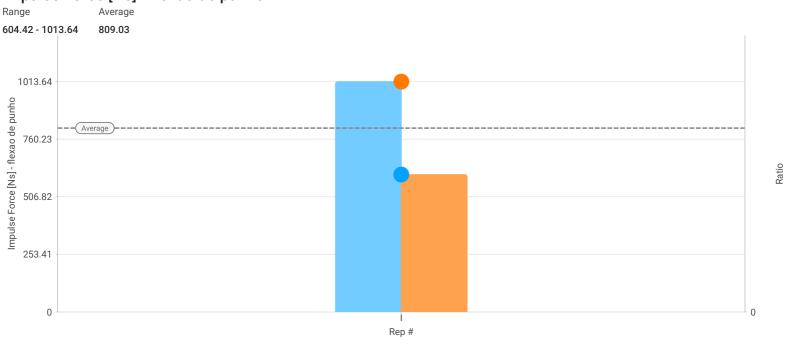


Impulse Force [Ns] - flexao de punho

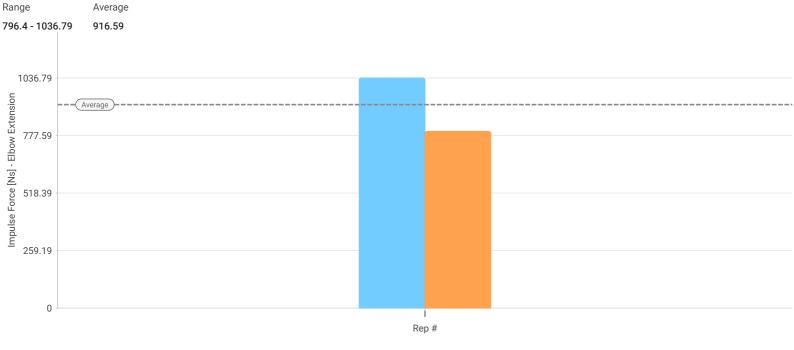




Impulse Force [Ns] - flexao de punho



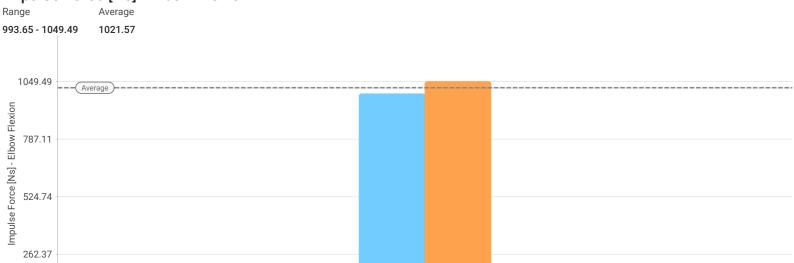
Extension Impulse Force [Ns] - Elbow Extension





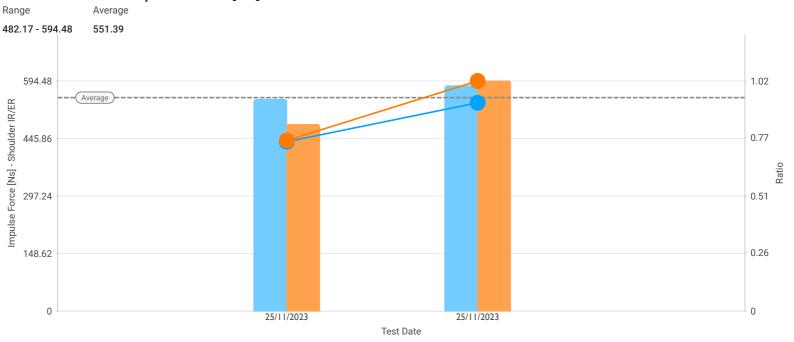
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Impulse Force [Ns] - Elbow Flexion



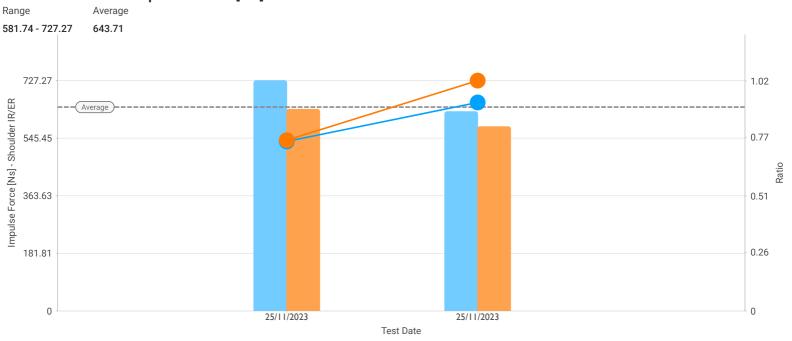
Rep#

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

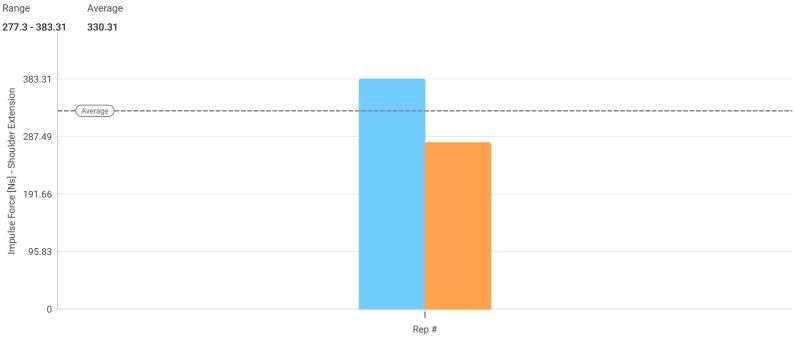




External Rotation Impulse Force [Ns] - Shoulder IR/ER

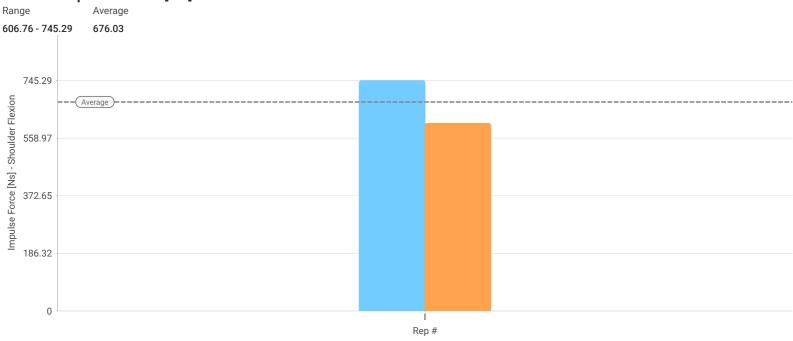


Extension Impulse Force [Ns] - Shoulder Extension

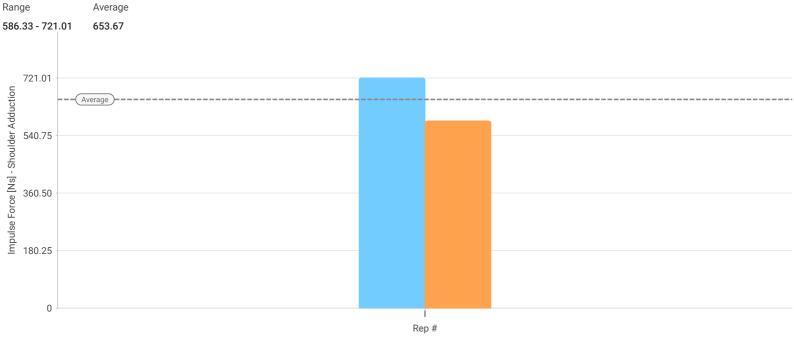




Flexion Impulse Force [Ns] - Shoulder Flexion

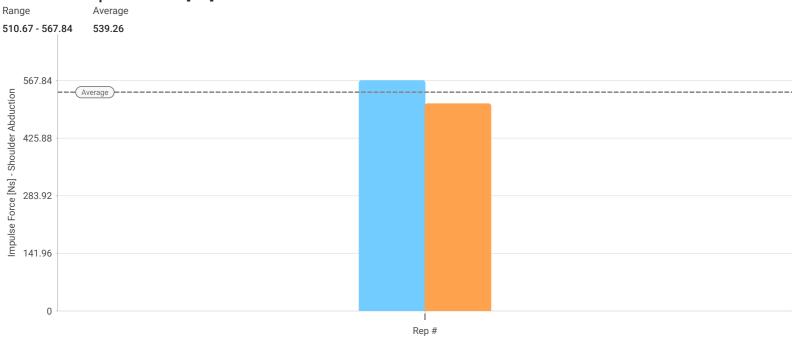


Adduction Impulse Force [Ns] - Shoulder Adduction

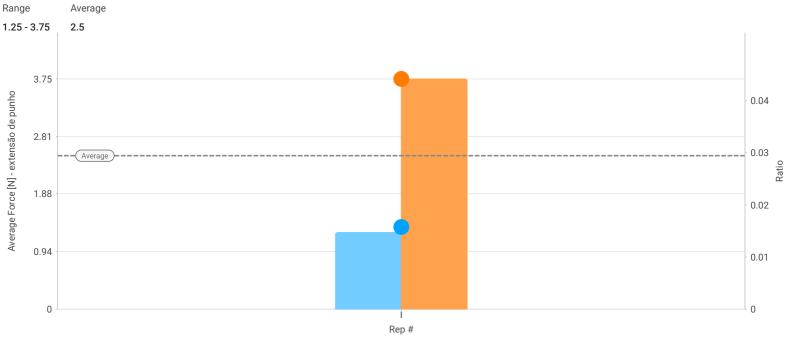




Abduction Impulse Force [Ns] - Shoulder Abduction

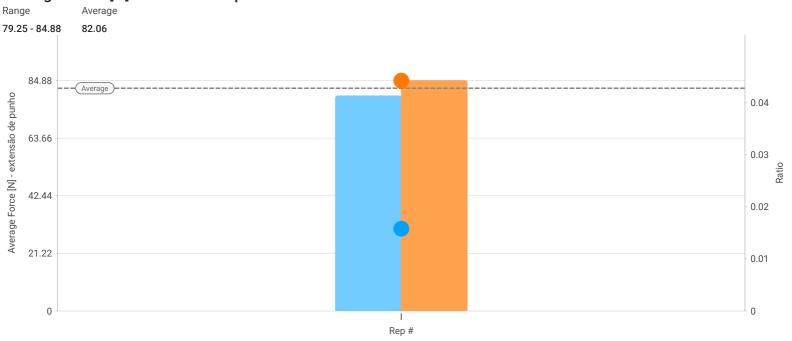


Average Force [N] - extensão de punho

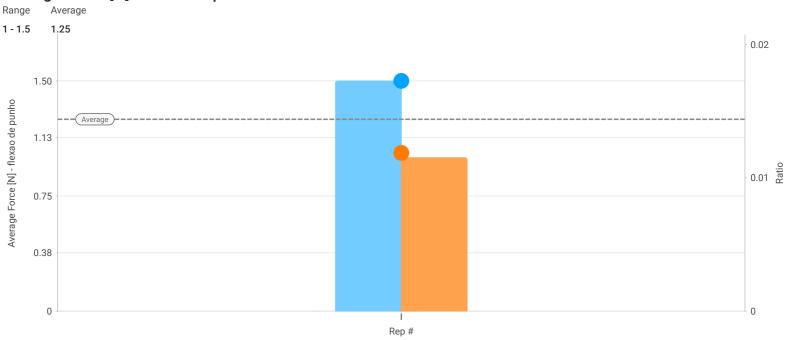




Average Force [N] - extensão de punho

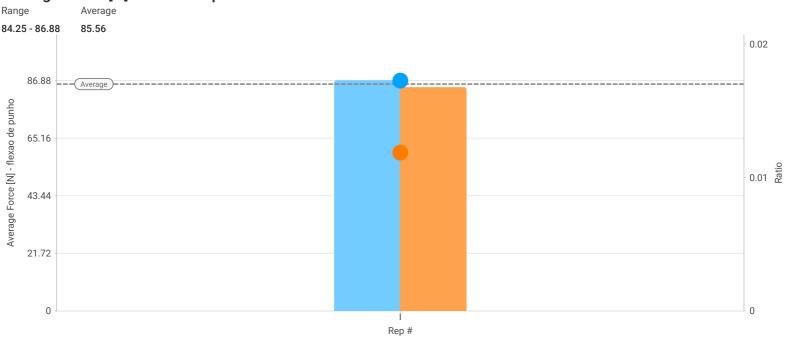


Average Force [N] - flexao de punho

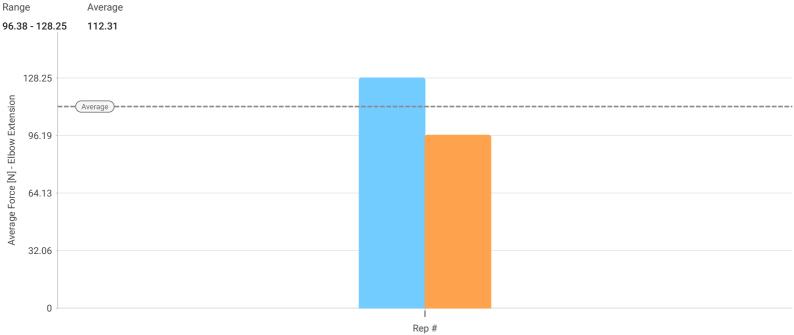




Average Force [N] - flexao de punho

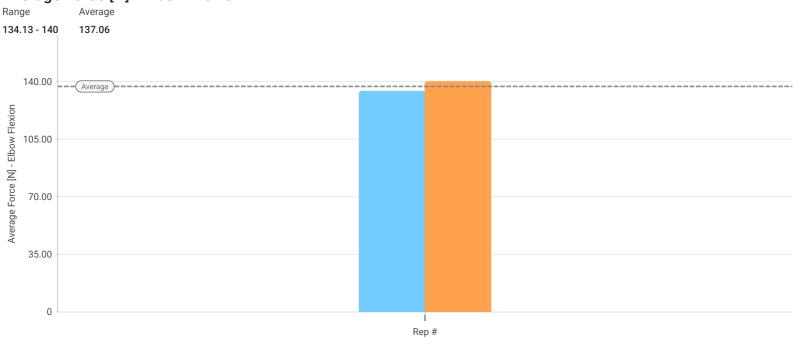


Extension Average Force [N] - Elbow Extension

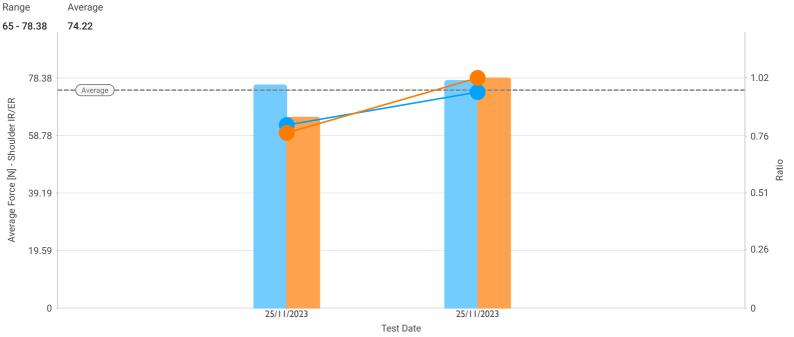




Average Force [N] - Elbow Flexion

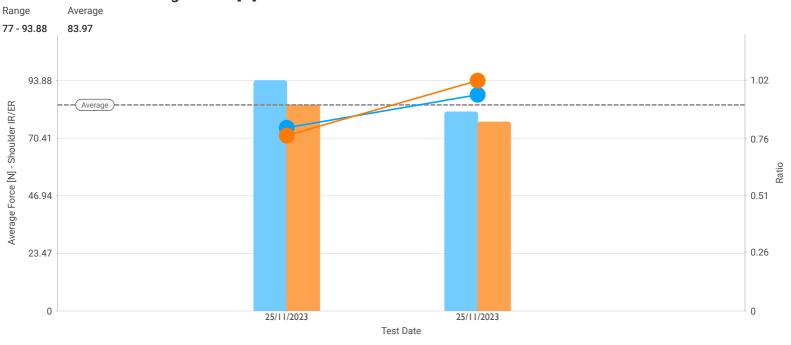


Internal Rotation Average Force [N] - Shoulder IR/ER

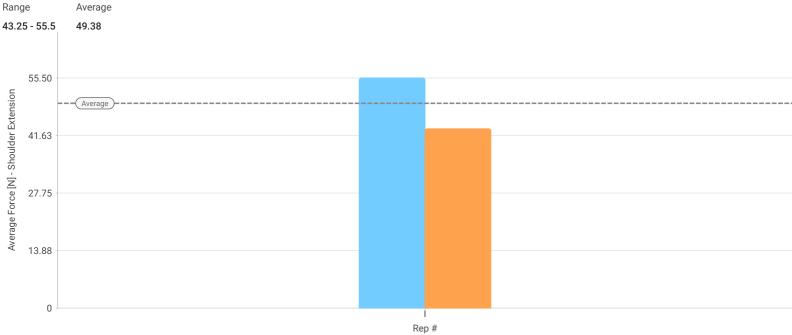




External Rotation Average Force [N] - Shoulder IR/ER

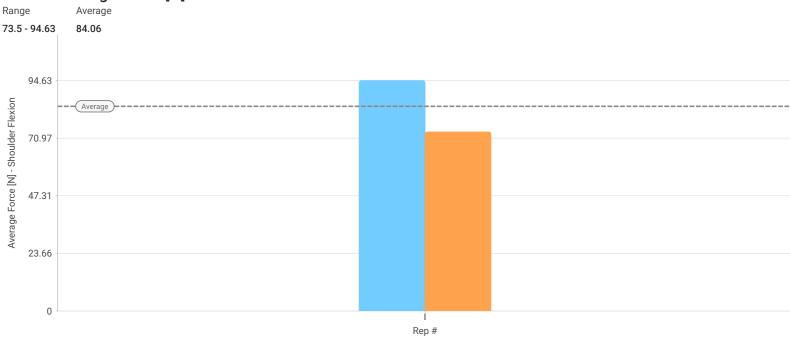


Extension Average Force [N] - Shoulder Extension

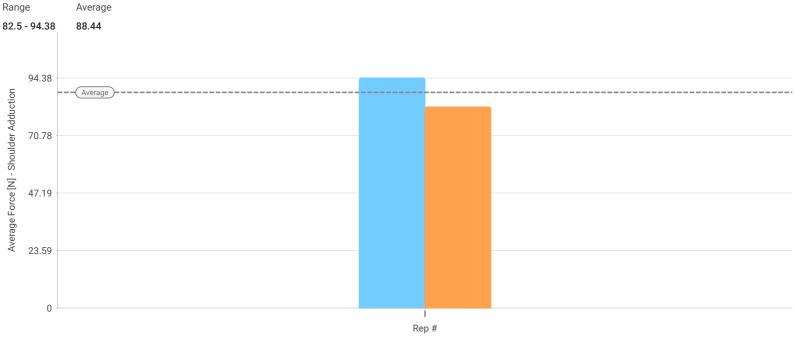




Flexion Average Force [N] - Shoulder Flexion



Adduction Average Force [N] - Shoulder Adduction



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Abduction Average Force [N] - Shoulder Abduction

