

Hockey Report



Subject

Last Name
First Name

Tom
Grambusch

Record

Name
Date Measured

Hockey Test schlag
10.08.2023 10:28



Videoanalyse

Pre-Impact, 25.73 s

Pre-Impact, 25.85 s

Contact, 25.97 s

Post-Impact, 25.99 s

Ninox 120

Ninox 120

Ninox 120

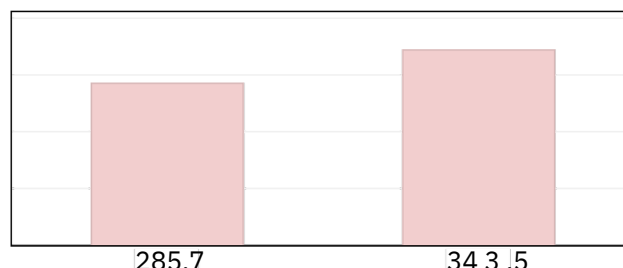
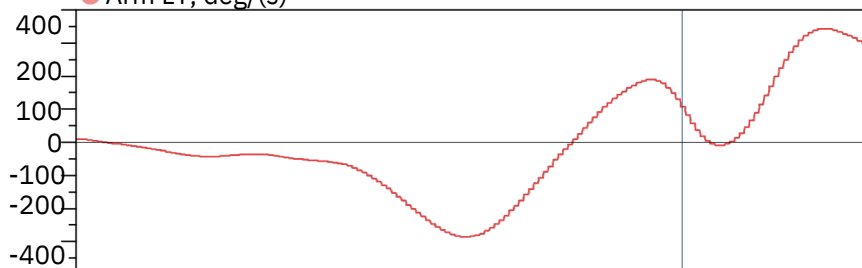
Ninox 120



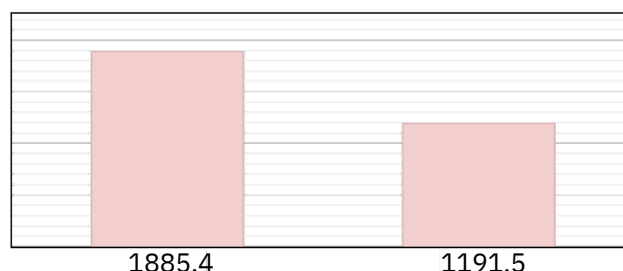
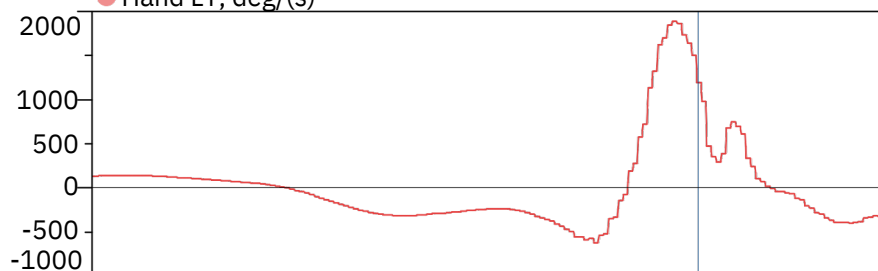
Geschwindigkeiten Winkel

Peak absolute

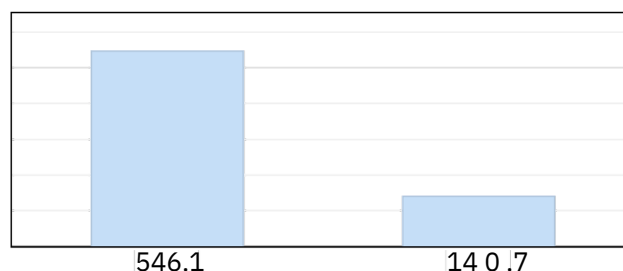
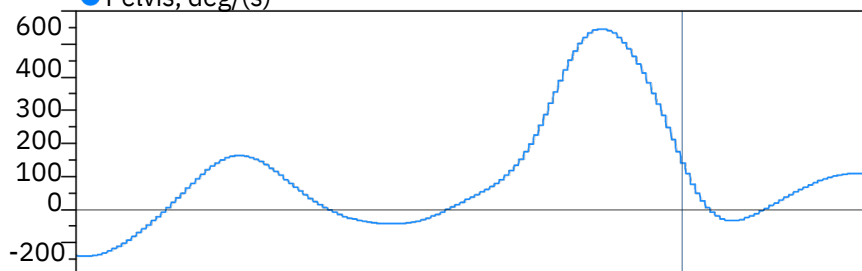
● Arm LT, deg/(s)



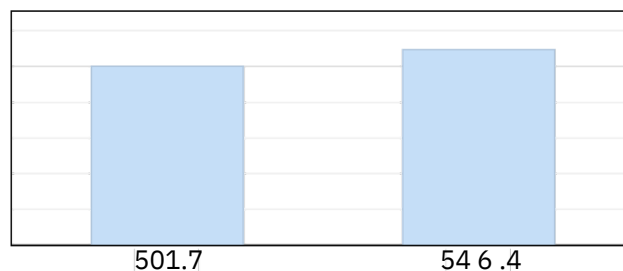
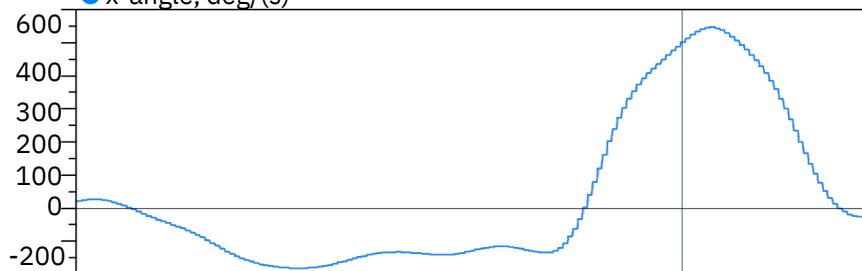
● Hand LT, deg/(s)



● Pelvis, deg/(s)



● x-angle, deg/(s)



Activities 1 Pre-Impact 2 Post-Impac...

s 0.00 0.20 0.30 0.40 0.50 0.60 0.70 0.80

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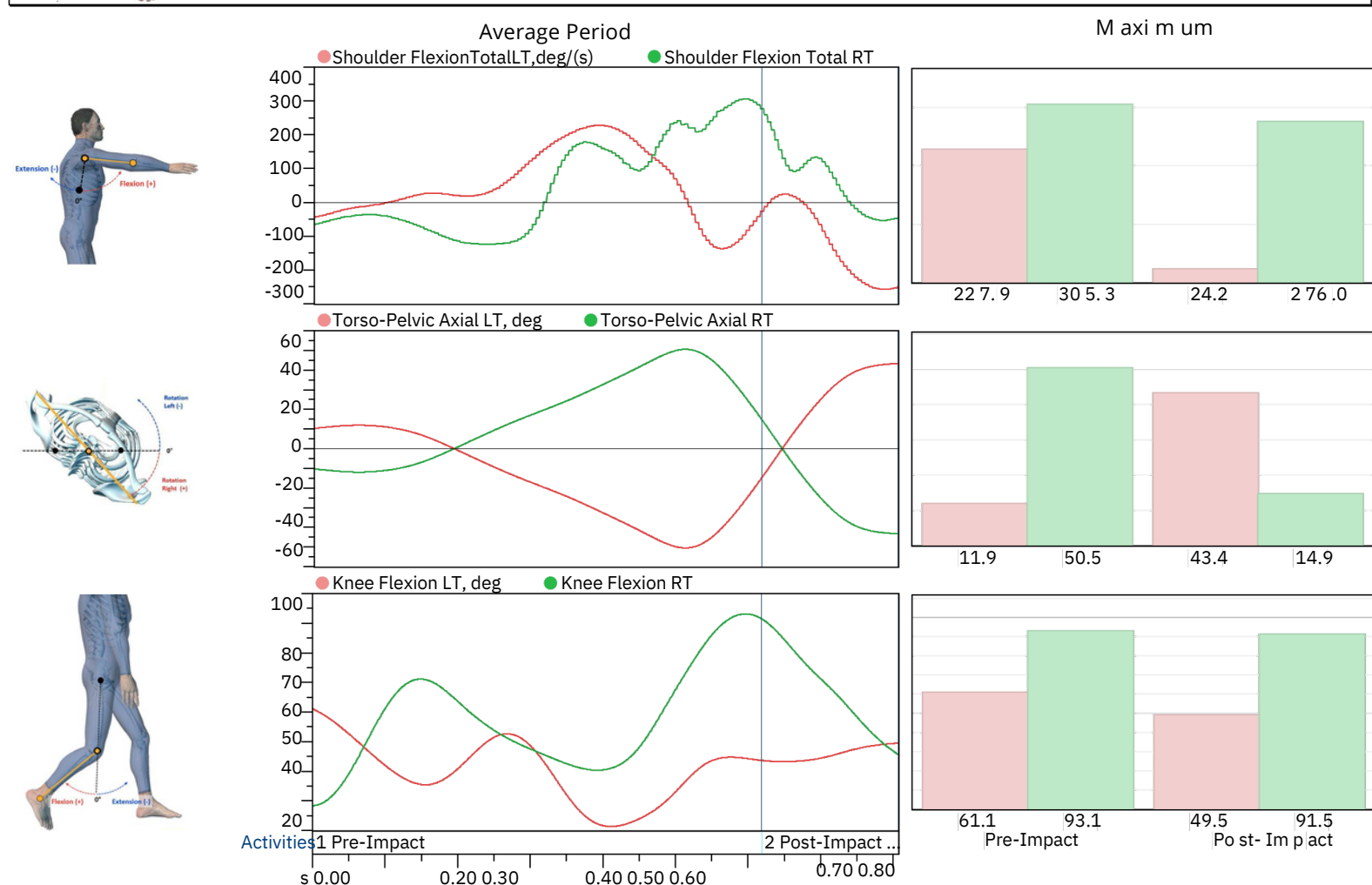
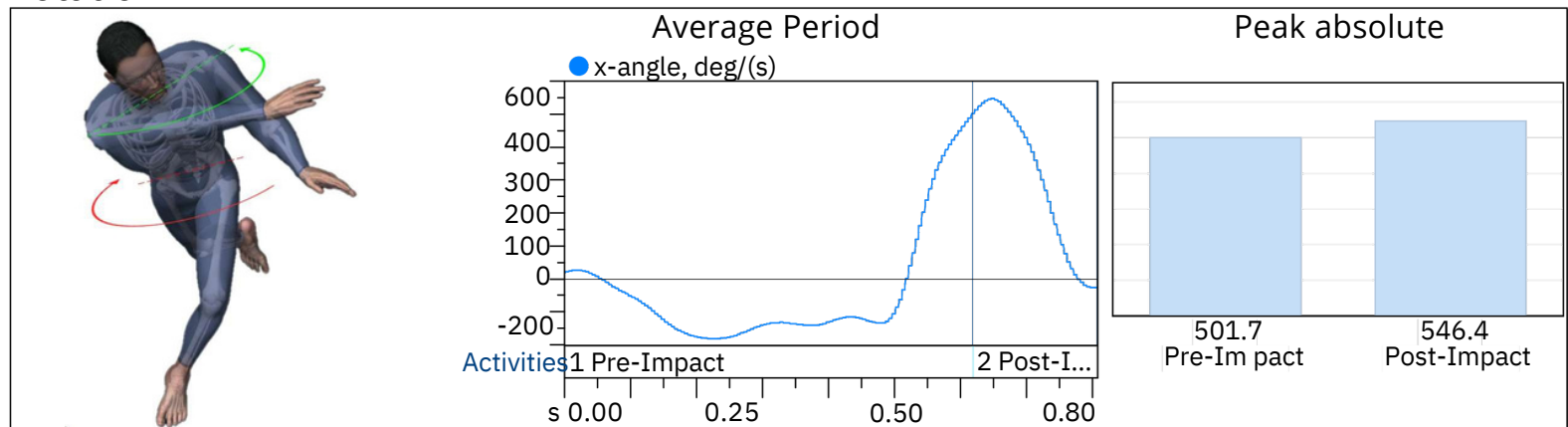


Maximale Geschwindigkeiten vor/nach Impact

Parameter	Arm LT, deg/(s)	Hand LT	Pelvis	Torso
Peak absolute, deg/(s)	285.7	1885.4	546.1	1001.0

Parameter	Arm LT, deg/(s)	Hand LT	Pelvis	Torso
Peak absolute, deg/(s)	343.5	1191.5	140.7	731.2

Rotation



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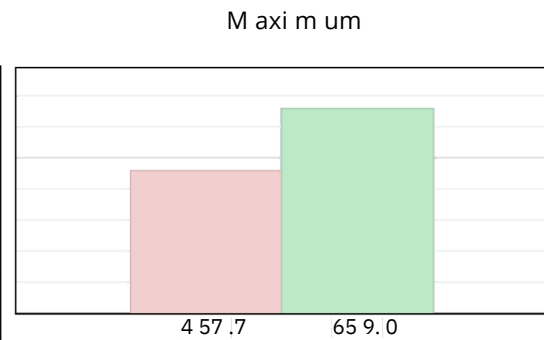
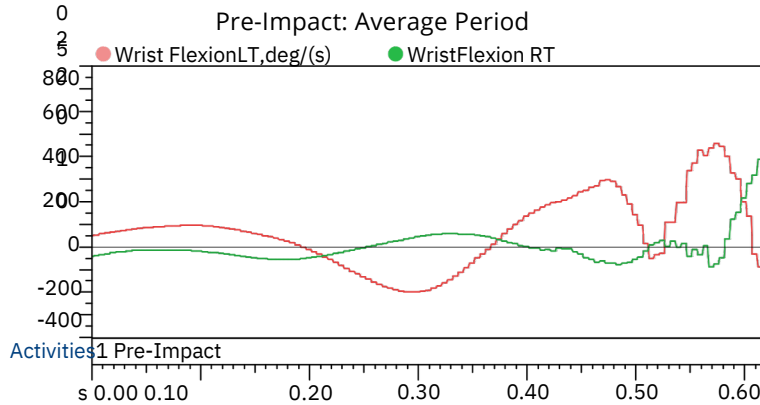
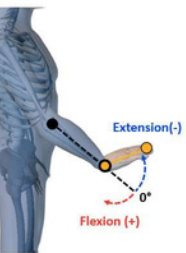
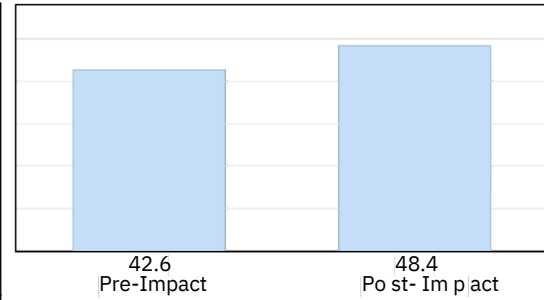
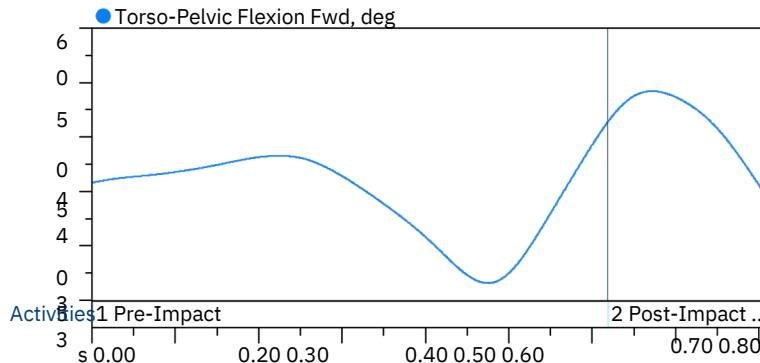
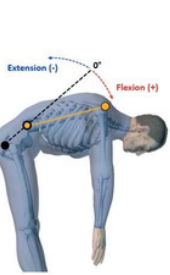
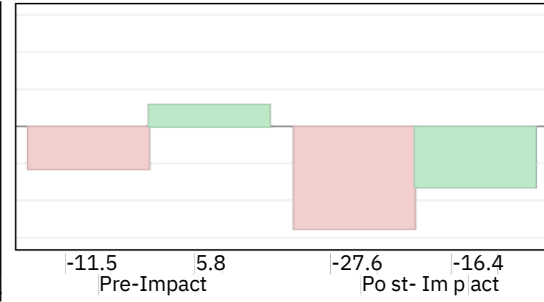
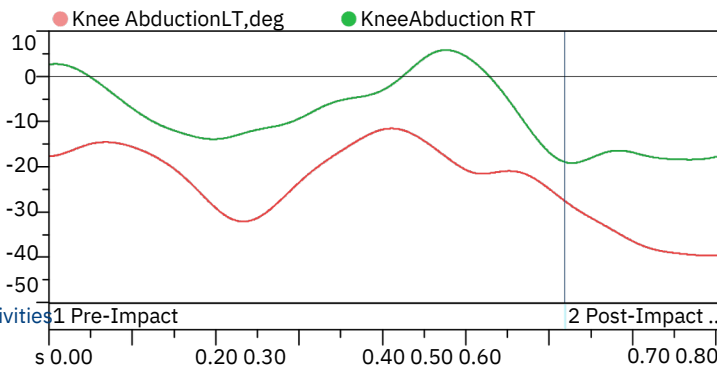
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Average Period

Maximum



Geschwindigkeit rechte Hand ball release

Post-Impact,25.98s

Ninox 120



Logitech BRIO



Maximum Acceleration, mG

Hand Accel Sensor X RT

19913.3

Hand Accel Sensor Y RT

1245.8

Hand Accel Sensor Z RT

-1049.2



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Geschwindigkeit rechte Hand ball release

Post-Impact, Statistics

Ninox 120



Logitech BRIO



Mean Maximum Acceleration, mG

Hand Accel Sensor X RT

19913.3

Hand Accel Sensor Y RT

1245.8

Hand Accel Sensor Z RT

-1049.2

