

Unnamed Report

UN-R135 | Pole Side Impact at 32 km/h
v1 | v2 | v3

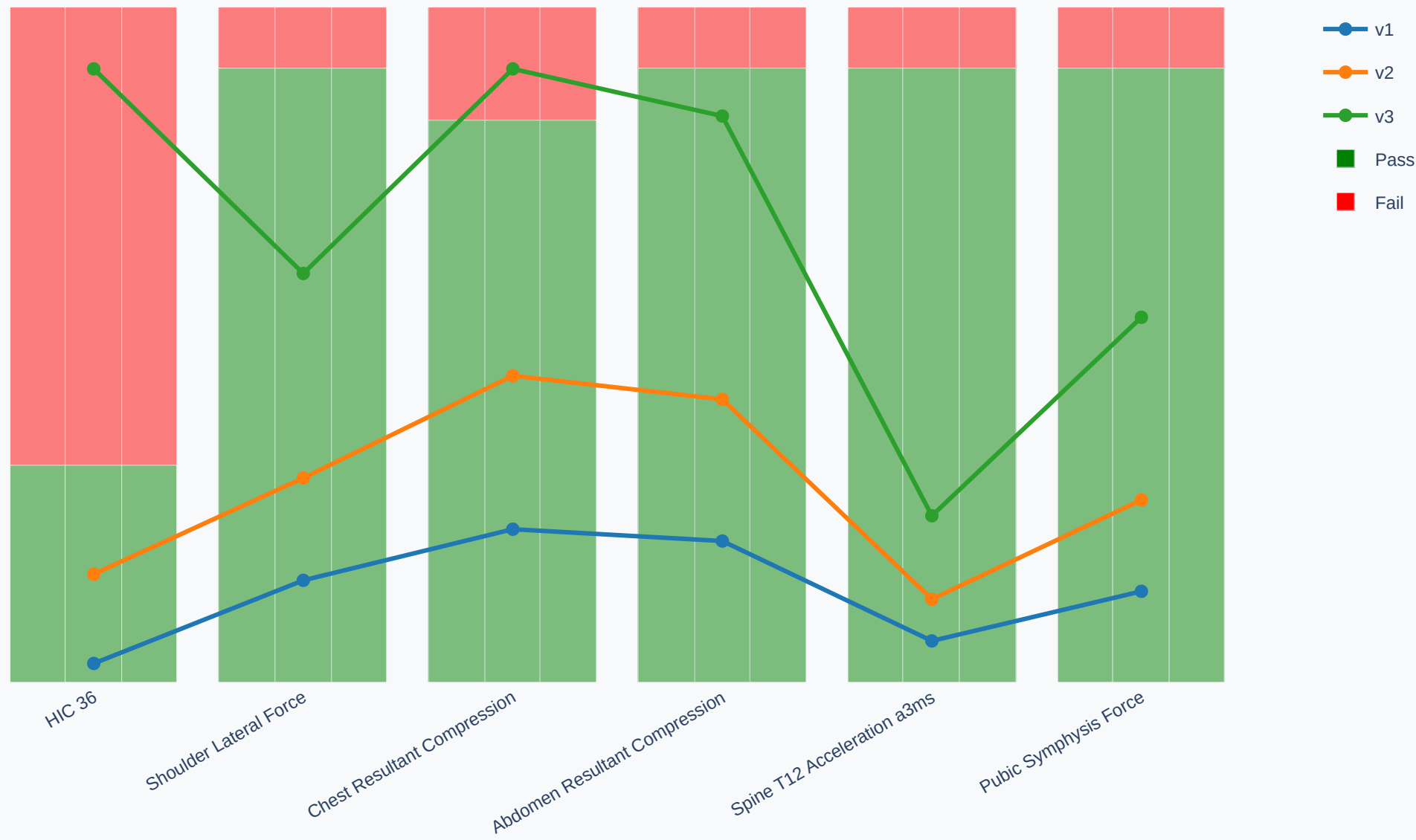
Report Status

	v1	v2	v3
Overall	OK	OK	OK
Dummy	OK	OK	OK
HIC 36	OK	OK	OK
Shoulder Lateral Force	OK	OK	OK
Chest Resultant Compression	OK	OK	OK
Abdomen Resultant Compression	OK	OK	OK
Spine T12 Acceleration a3ms	OK	OK	OK
Pubic Symphysis Force	OK	OK	OK

Manual Inputs

	Default	Source	v1	v2	v3
p	'1'	test report	'1'	'1'	'1'

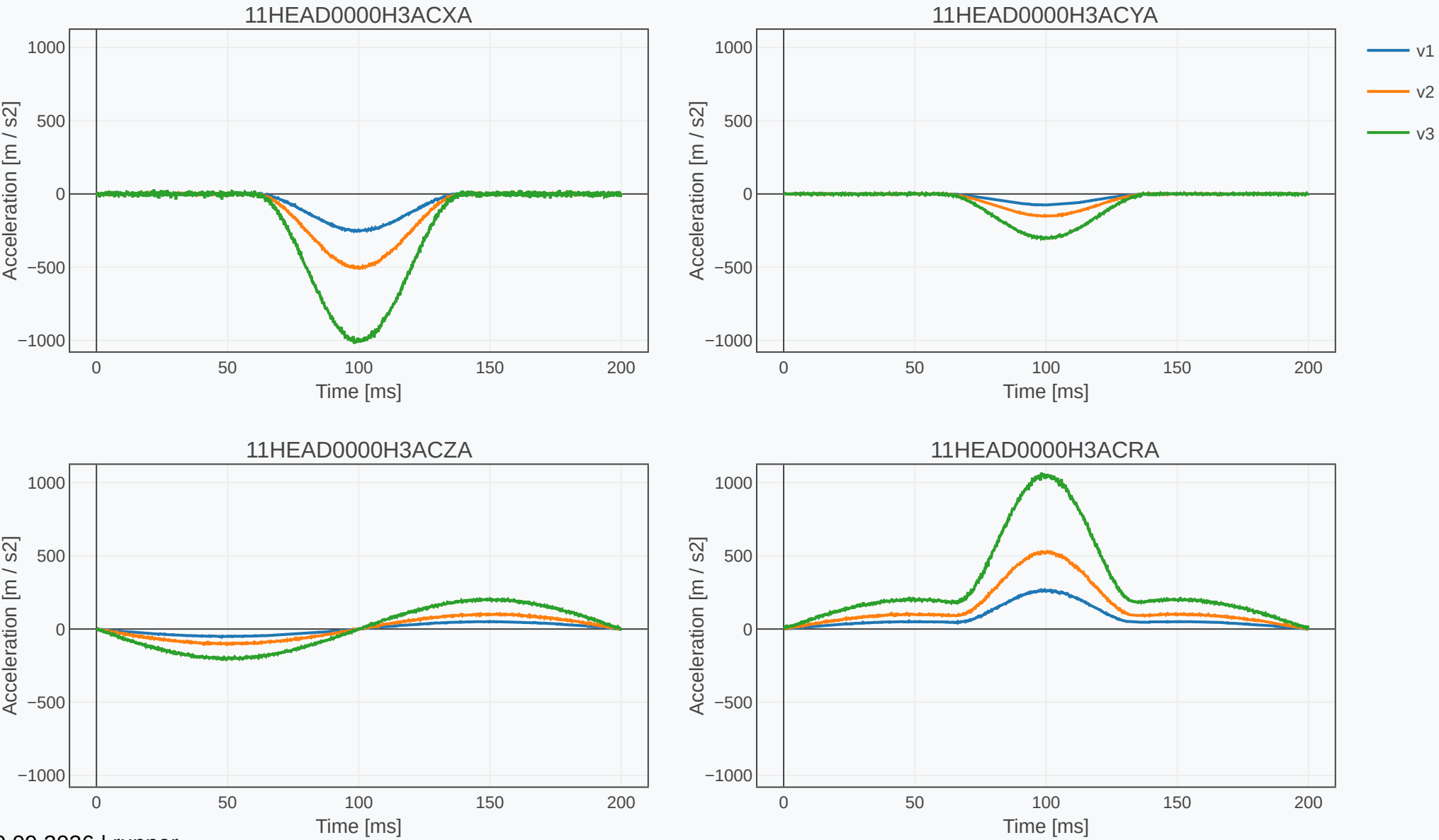
Values



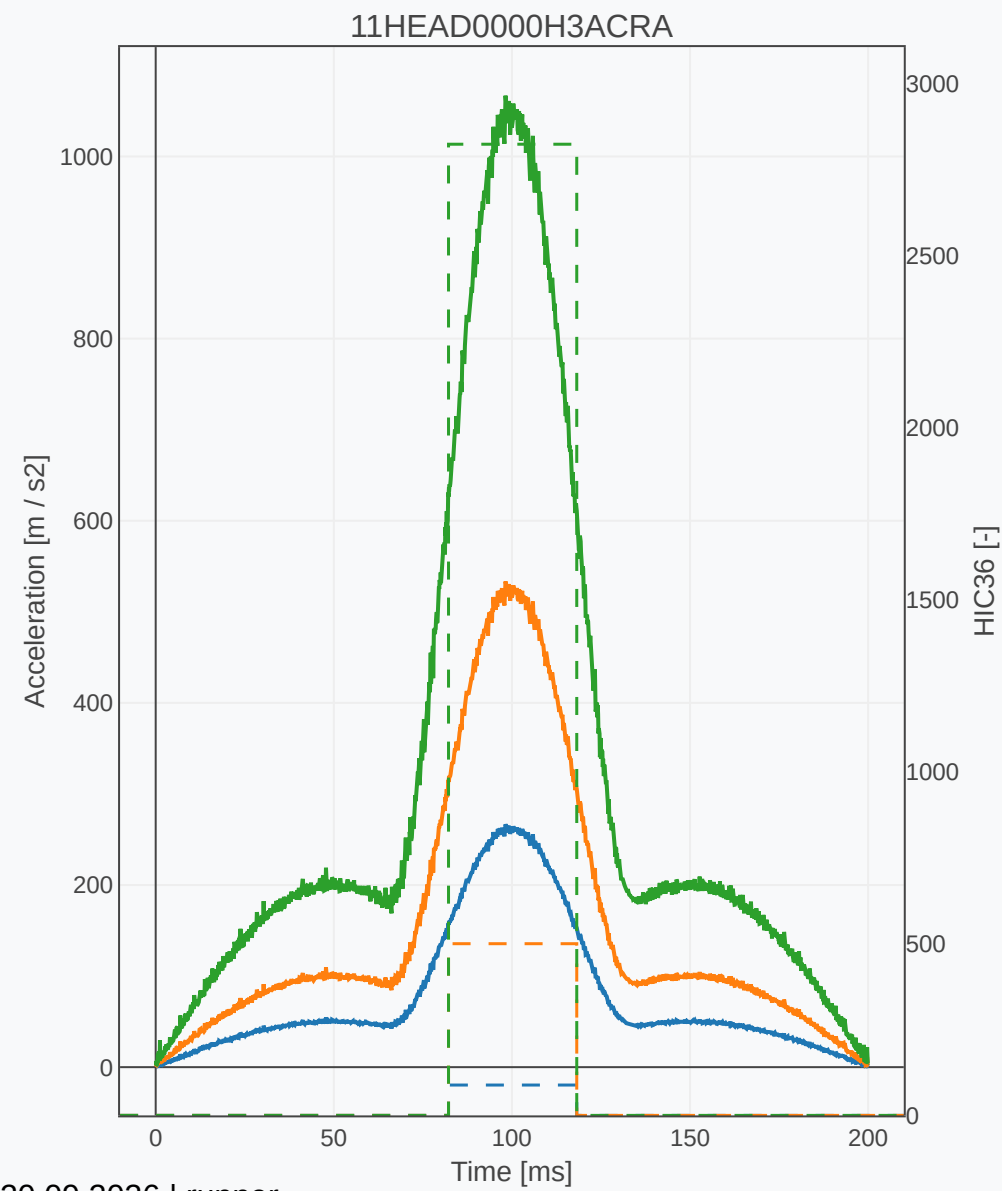
Values

	v1	v2	v3
HIC 36 []	88.24	499.2	2824
Shoulder Lateral Force [kN]	0.5	1	2
Chest Resultant Compression [mm]	-15	-30	-60
Abdomen Resultant Compression [mm]	-15	-30	-60
Spine T12 Acceleration a3ms [g0]	5.099	10.2	20.39
Pubic Symphysis Force [kN]	0.5	1	2

Head Acceleration



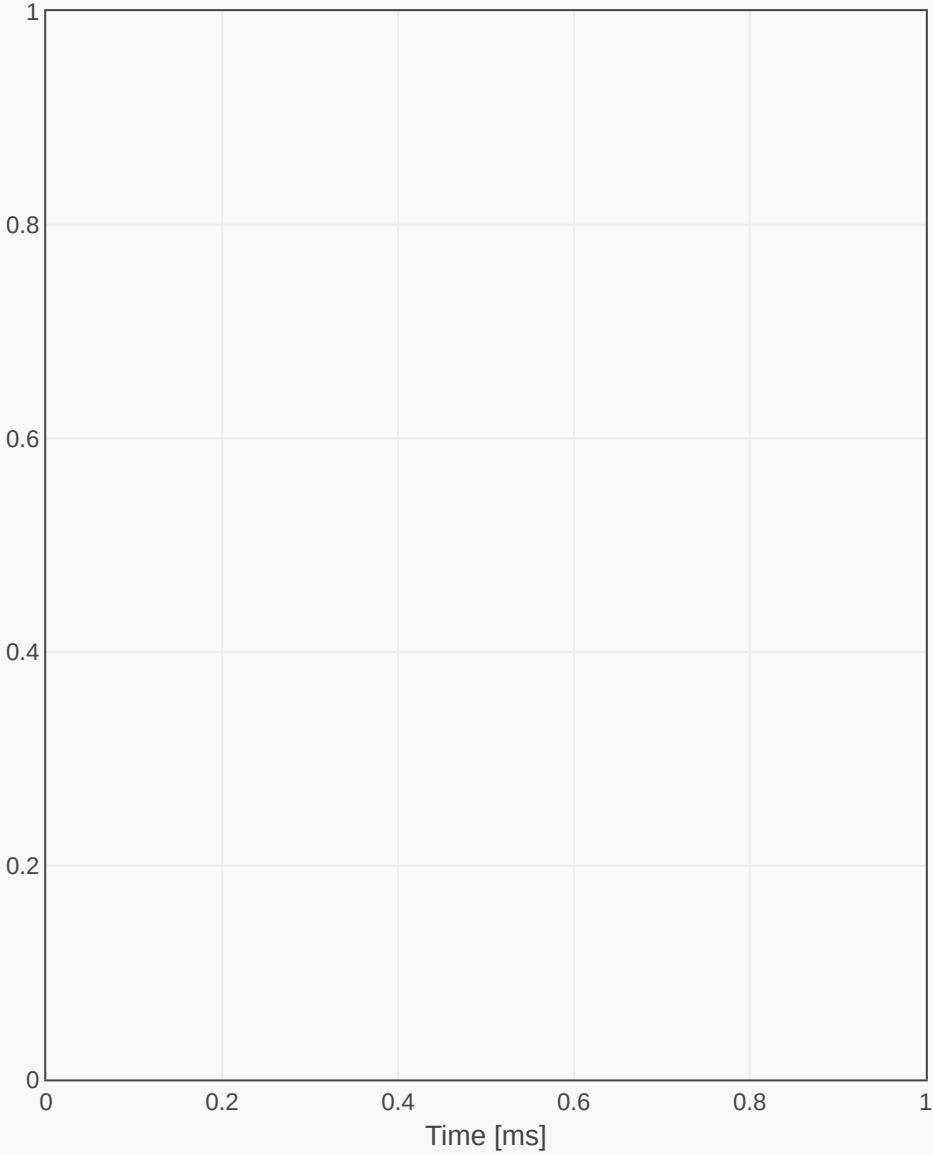
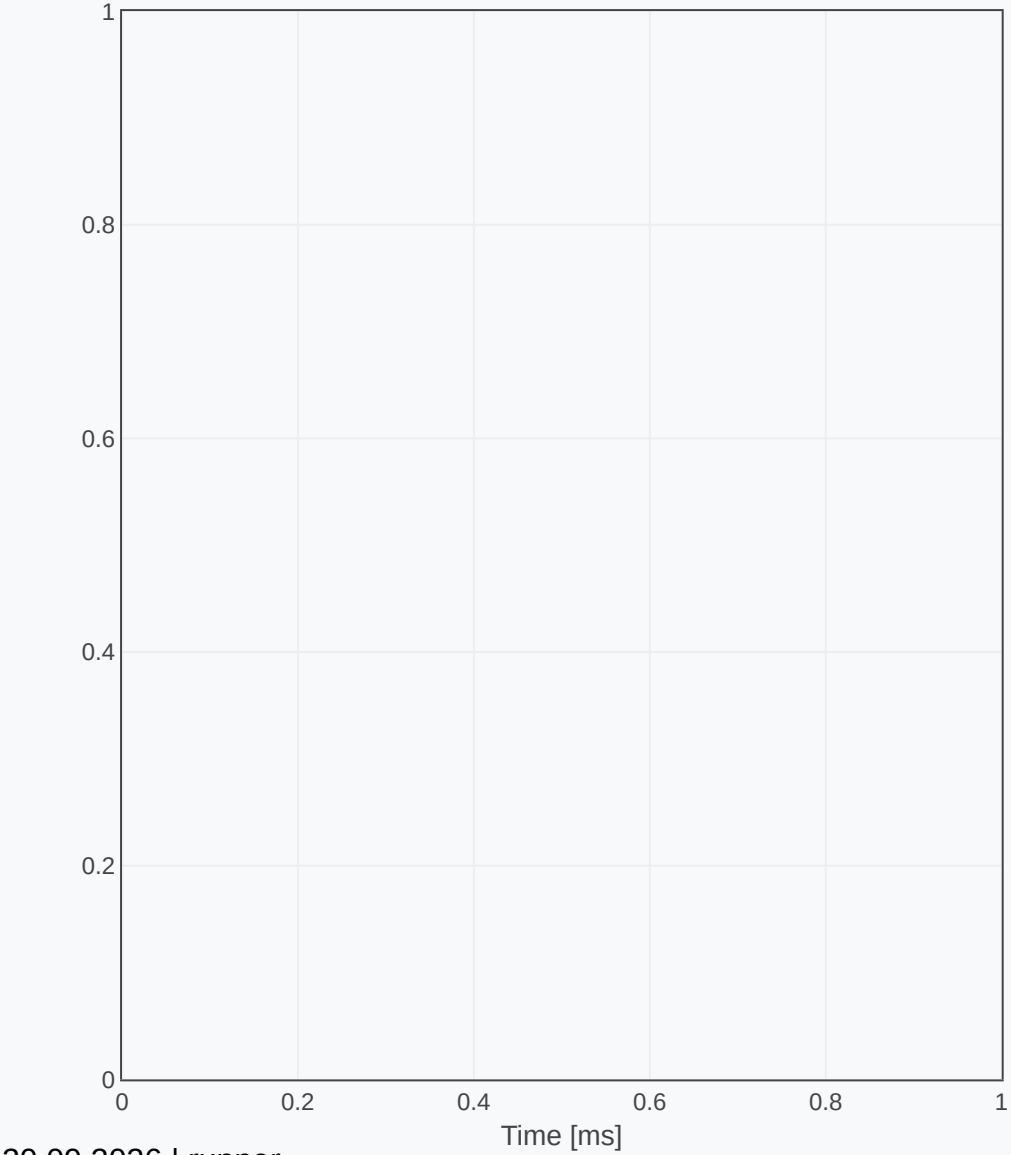
HIC36



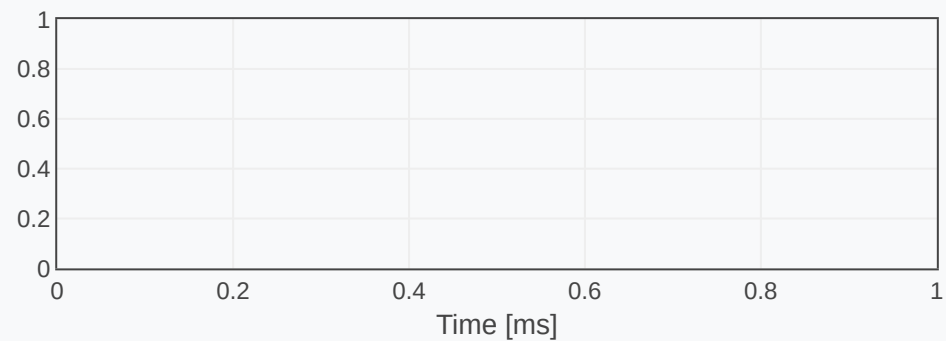
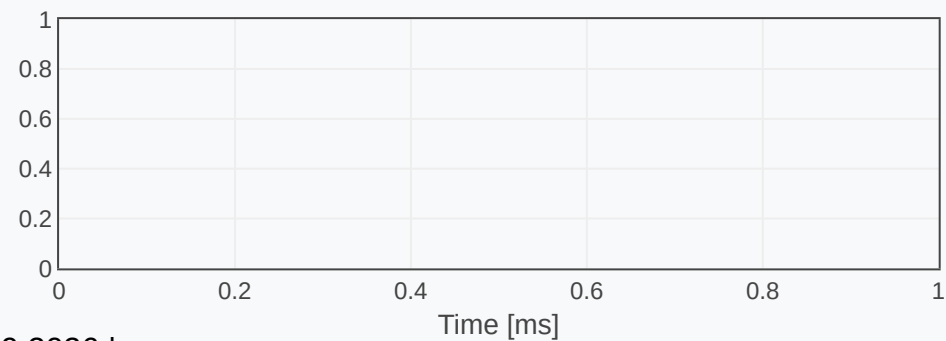
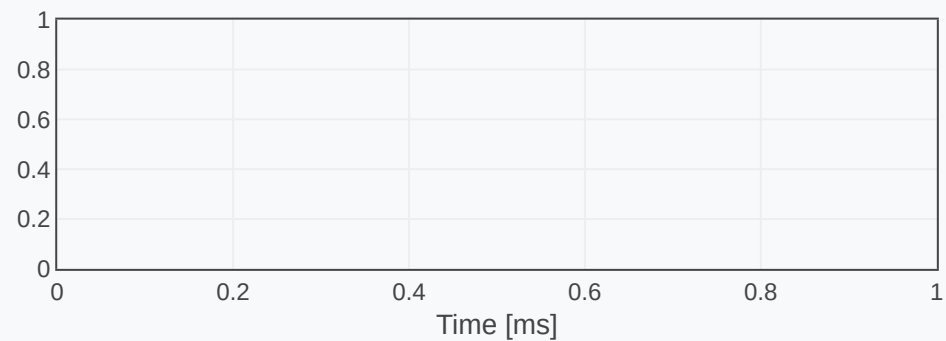
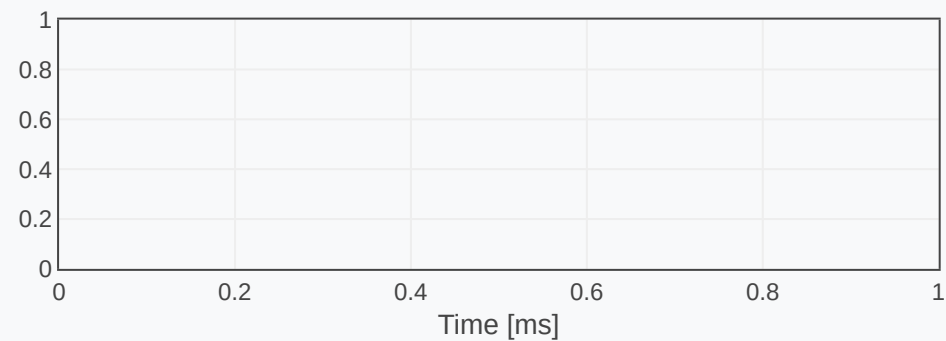
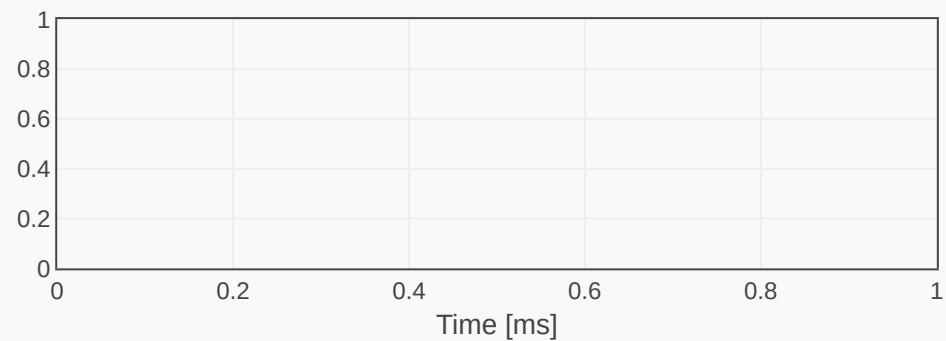
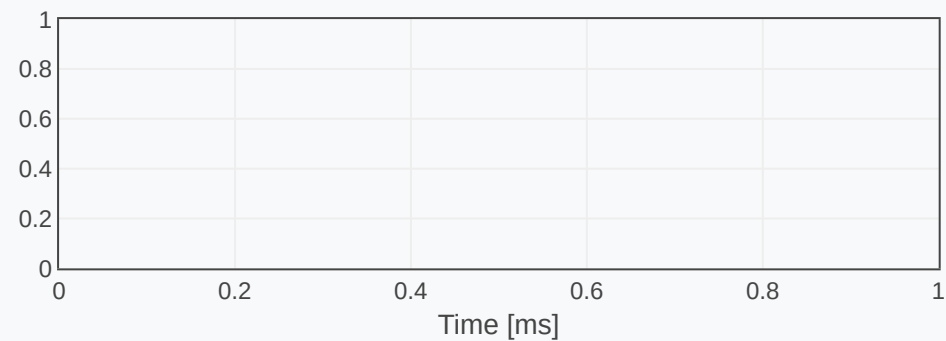
	HIC36	Start [ms]	End [ms]
v1	88.2	82.20	118.20
v2	499.2	82.20	118.20
v3	2823.8	82.20	118.20

- v1
- v2
- v3
- v1 HIC36
- v2 HIC36
- v3 HIC36

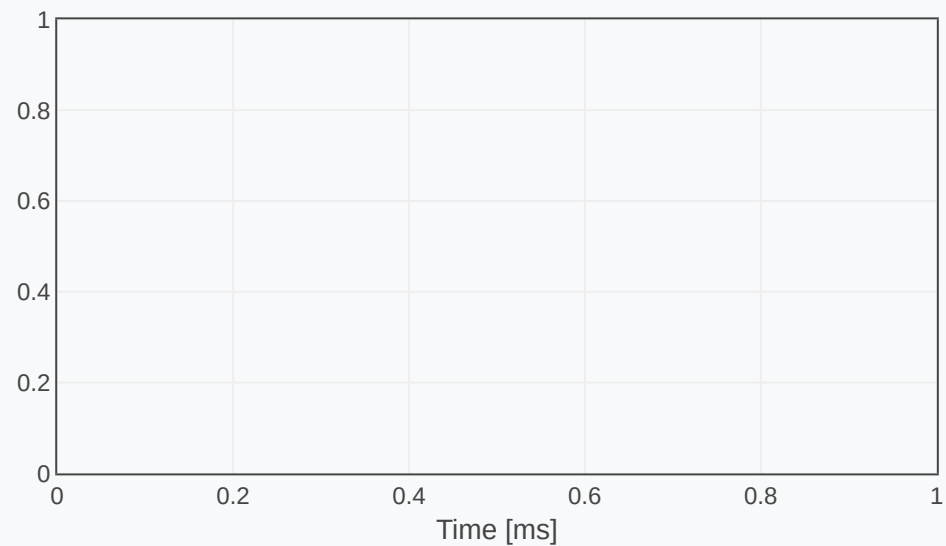
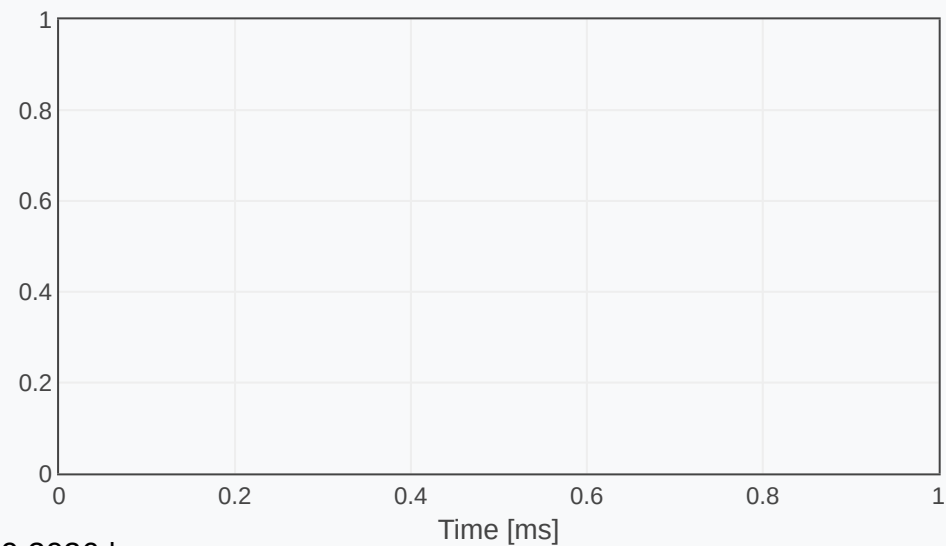
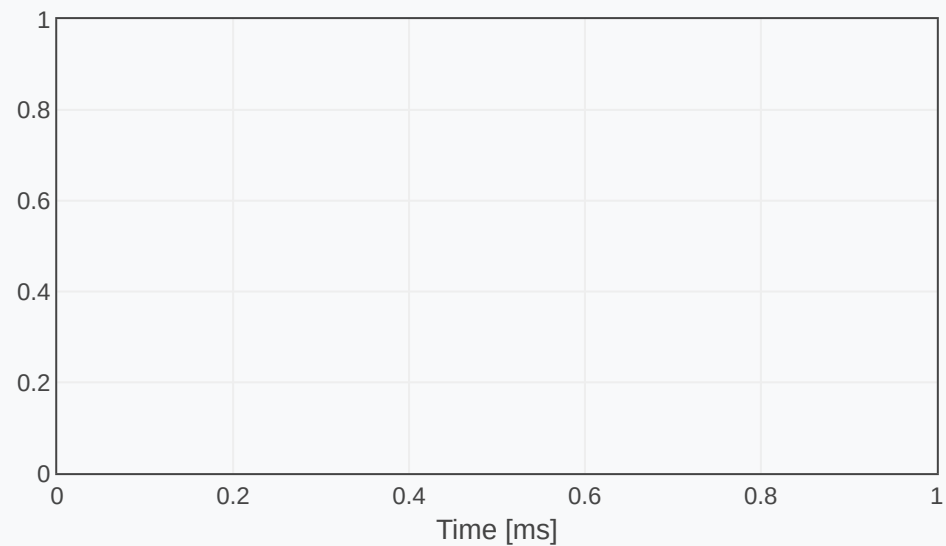
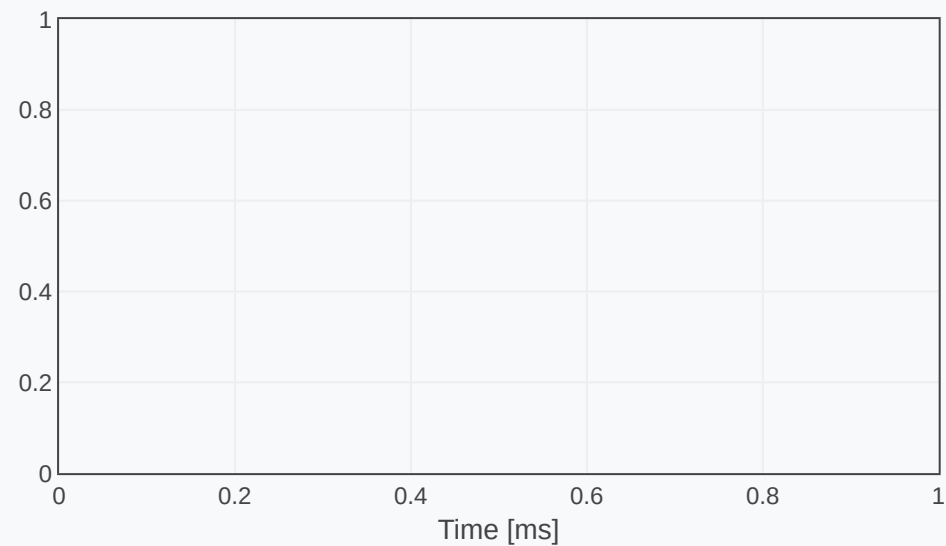
Shoulder Lateral Force



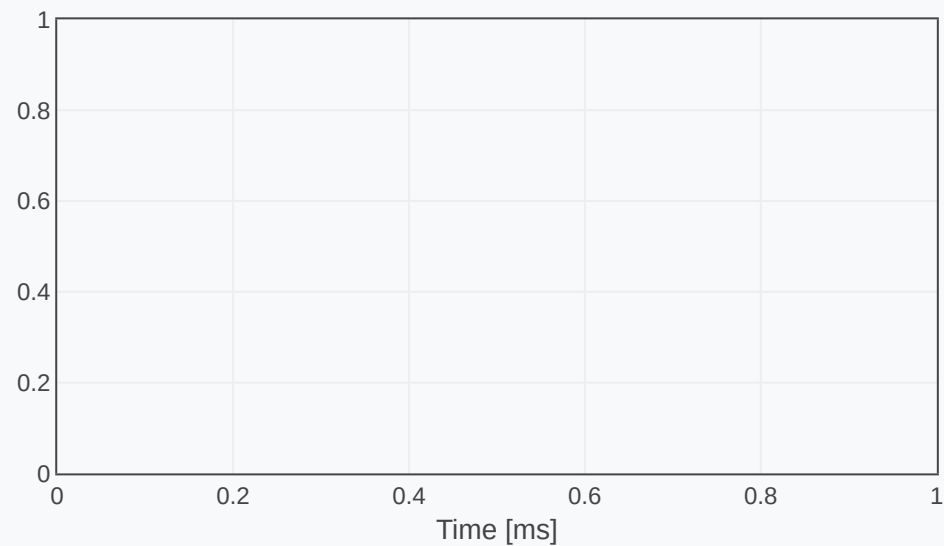
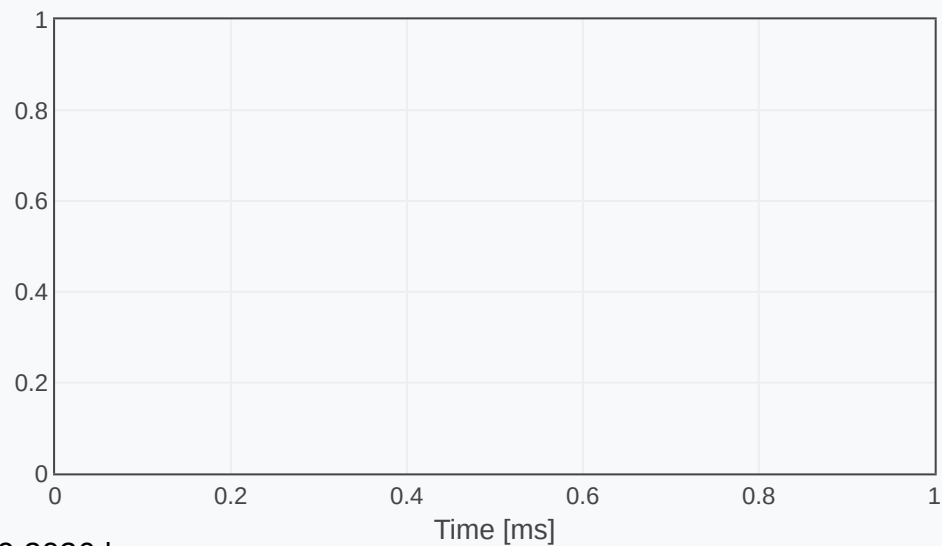
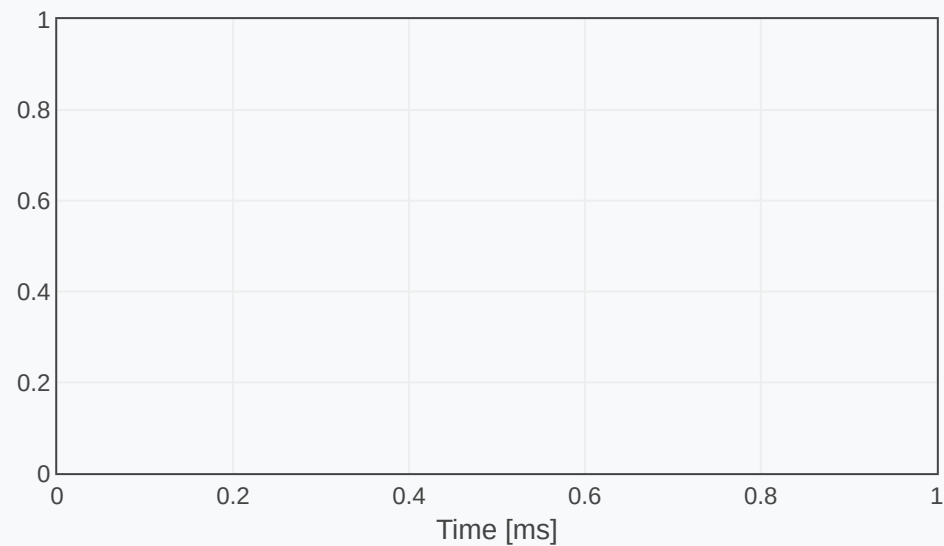
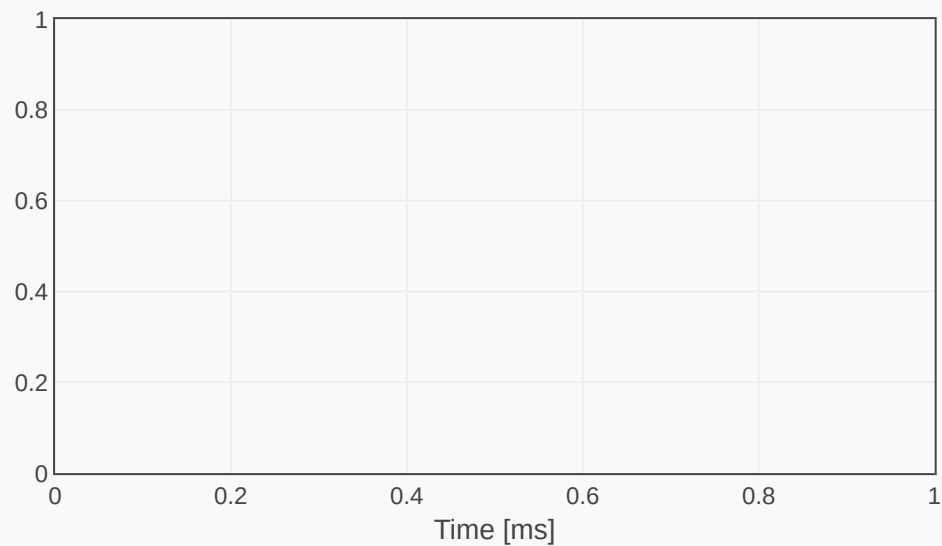
Chest Absolute Compression



Abdomen Resultant Compression



Spine T12 Acceleration



Pubic Symphysis Force

