

Gait timing	
1	CadenceL
2	CadenceR
3	StanceL
4	StanceR
5	SwingL
6	SwingR

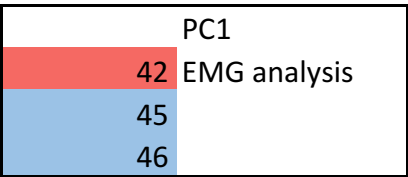
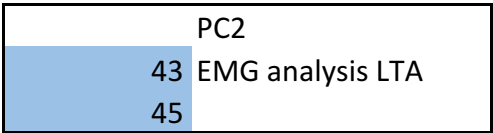
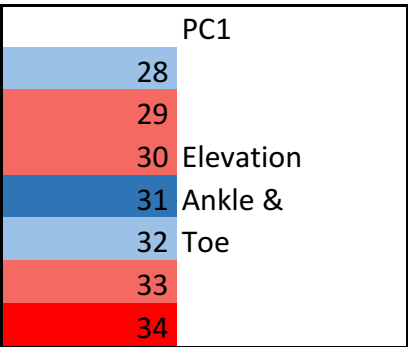
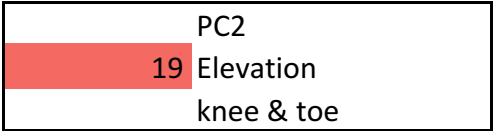
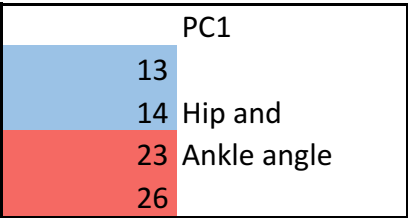
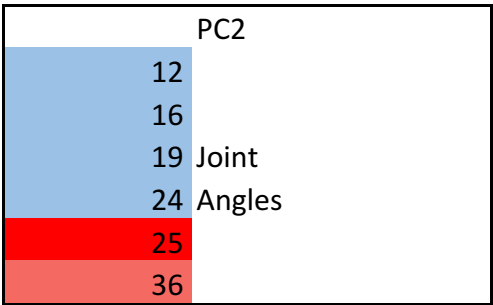
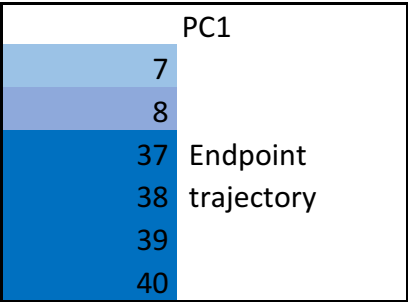
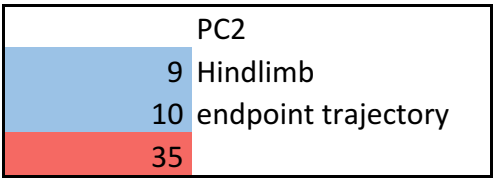
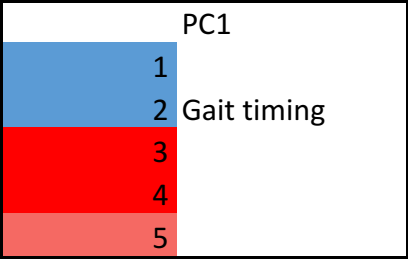
EndpointTrajectory	
7	MaxToeClereanceR
8	MaxToeClereanceL
9	KneeHeightL
10	KneeHeightR
35	MaxHeelCleareanceL
36	MaxHeelCleareanceR
37	StrideLengthL
38	StrideLengthR
39	StrideSpeedL
40	StrideSpeedR

JointAngle	
11	HipAngleLmax
12	HipAngleRmax
13	HipAngleLmin
14	HipAngleRmin
15	JointAngleKneeLmax
16	JointAngleKneeRmax
17	JointAngleKneeLmin
18	JointAngleKneeRmin

	23	JointAngleAnkleLmax	
	24	JointAngleAnkleRmax	
	25	JointAngleAnkleLmin	
	26	JointAngleAnkleRmin	

		ElevationAngle	
	19	ElevationKneeLmax	
	20	ElevationKneeRmax	
	21	ElevationKneeLmin	
	22	ElevationKneeLmin	
	27	ElevationAnkleLmax	
	28	ElevationAnkleRmax	
	29	ElevationAnkleLmin	
	30	ElevationAnkleRmin	
	31	ElevationToeLmax	
	32	ElevationToeRmax	
	33	ElevationToeLmin	
	34	ElevationToeRmin	

		EMG	
	41	DurationBurstLTA	
	42	DurationBurstRGM	
	43	MaxAmplitudeBurstLTA	
	44	MaxAmplitudeBurstRGM	
	45	MeanAmplitudeBurstLTA	
	46	MeanAmplitudeBurstRGM	



GC=gait cycle

L=left

R=right

healthy Float T1	SCI Float T1
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healthy Float T2	SCI Float T2
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healthy Float T3	SCI Float T3
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healthy NO Float T1	SCI No Float T1
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healthy NO Float T2	SCI No Float T2
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healthy NO Float T3	SCI No Float T3
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