	Initial	10	20	30	40	50	70
Hip_R: Position	0.074359, 0.0038796, −0.10903	0.074359, 0.0038796, −0.10903	0.074359, 0.0038796, −0.10903	0.074359, 0.0038796, −0.10902	0.074359, 0.0038796, −0.10901	0.074359, 0.0038796, −0.10900	0.074359, 0.0038796, −0.10903
Hip_R: Rotation	4.117, −178.12, 1.336	18.449, −166.62, 1.84	24.464, −153.87, 3.393	24.176, −133.43, 3.16	20.912, −140.41, 2.7702	14.031, −155.77, 2.1548	4.117, −178.12, 1.336
Knee_R: Position	−0.48097, −2.0539e−17, −7.6147e−12	−0.48097, 6.0474e−07, 7.2519e−07	−0.48097, 6.0474e−07, 7.2519e−6	−0.48097, 6.0474e−07, 7.2519e−5	−0.48097, 6.0474e−07, 7.2519e−4	−0.48097, 6.0474e−07, 7.2519e−3	−0.48097, −2.0539e−17, −7.6147e−12
Knee_R: Rotation	0, 0, 8.119	3.3415, −7.952, 11.693	6.683, −15.904, 19.372	−1.407, −9.307, 32.755	23.043, −42.739, −22.219	−2.028, −8.998, 33.512	0, 0, 8.119

	Initial	10	20	30	40	50	70
Head_M: Position	−0.095339, 8.8818e−17, 1.7944e−16	−0.095339, 8.8818e−17, 1.7944e−16	−0.095339, 8.8818e−17, 1.7944e−15	−0.095339, 8.8818e−17, 1.7944e−14	−0.095339, 8.8818e−17, 1.7944e−13	−0.095339, 8.8818e−17, 1.7944e−12	−0.095339, 8.8818e−17, 1.7944e−16
Head_M: Rotation	0, 0, 1.405	−0.58, 24.359, 1.28	0.841, −36.801, 1.125	−0.674, 28.651, 1.233	0.688, −29.341, 1.225	−0.892, 39.377, 1.086	0, 0, 1.405
Shoulder_R: Position	−0.16018, 0.0012366, −0.00081219	−0.16018, 0.0012363, −0.00081204	−0.16018, 0.0012363, −0.00081203	−0.16018, 0.0012363, −0.00081202	−0.16018, 0.0012363, −0.00081201	−0.16018, 0.0012363, −0.00081200	−0.16018, 0.0012366, −0.00081219
Shoulder_R: Rotation	11.939, 1.37, 18.192	70.597, 181.25, 183.95	70.672, 196.13, 181.43	64.564, 175.88, 163.37	49.998, 127.58, 122.76	32.613, 69.927, 74.843	11.939, 1.37, 18.192
Elbow_R: Position	−0.2847, 2.8422e−16, 2.2737e−15	−0.2847, 2.8422e−16, 2.2737e−15	−0.2847, 2.8422e−16, 2.2737e−14	−0.2847, 2.8422e−16, 2.2737e−13	−0.2847, 2.8422e−16, 2.2737e−12	−0.2847, 2.8422e−16, 2.2737e−11	−0.2847, 2.8422e−16, 2.2737e−15
Elbow_R: Rotation	0, 0, −17.16	−1.4962, −0.5125, −23.518	−5.484, −1.025, −42.625	−14.95, 4.01, −93.657	−17.17, 4.422, −53.519	−18.281, 15.909, −102.17	0, 0, −17.16