Table 1. Cronbach Alpha test re-test reliability scores for the total study population and for the younger

(<14 years) and older (\geq 14 years) groups^{*a*}

Cronbach Scores	All Patients	≥14 y	<14 y
Pre-Post Total Score	0.965	0.981	0.893
Pre-Post Question 1	0.935	0.976	0.506
Pre-Post Question 2	0.925	0.954	0.823
Pre-Post Question 3	0.926	0.944	0.847
Pre-Post Question 4	0.897	0.901	0.888

^{*a*}Scores >0.80 are indicative of good test re-test reliability.

Table 2. Cronbach alpha test-retest reliability scores for each of the 3 groups (knee injuries, lower

extremity non-knee injuries, upper extremity injuries)^a

Cronbach Scores	Knee	Lower Extremity	Upper Extremity
Pre-Post Total Score	0.964	0.974	0.951
Pre-Post Question 1	0.904	0.975	0.915
Pre-Post Question 2	0.947	0.905	0.932
Pre-Post Question 3	0.923	0.938	0.909
Pre-Post Question 4	0.895	0.914	0.851

^{*a*}Scores >0.80 are indicative of good test re-test reliability.

Figure 1. Scoring frequencies (out of a maximum of 1.0) for each of the 4 individual questions for all the patients and for each of the 3 groups (knee injuries, lower extremity non-knee injuries, and upper extremity injuries).







