

## Appendix H. Results of Other Patient-Reported Outcome Measures

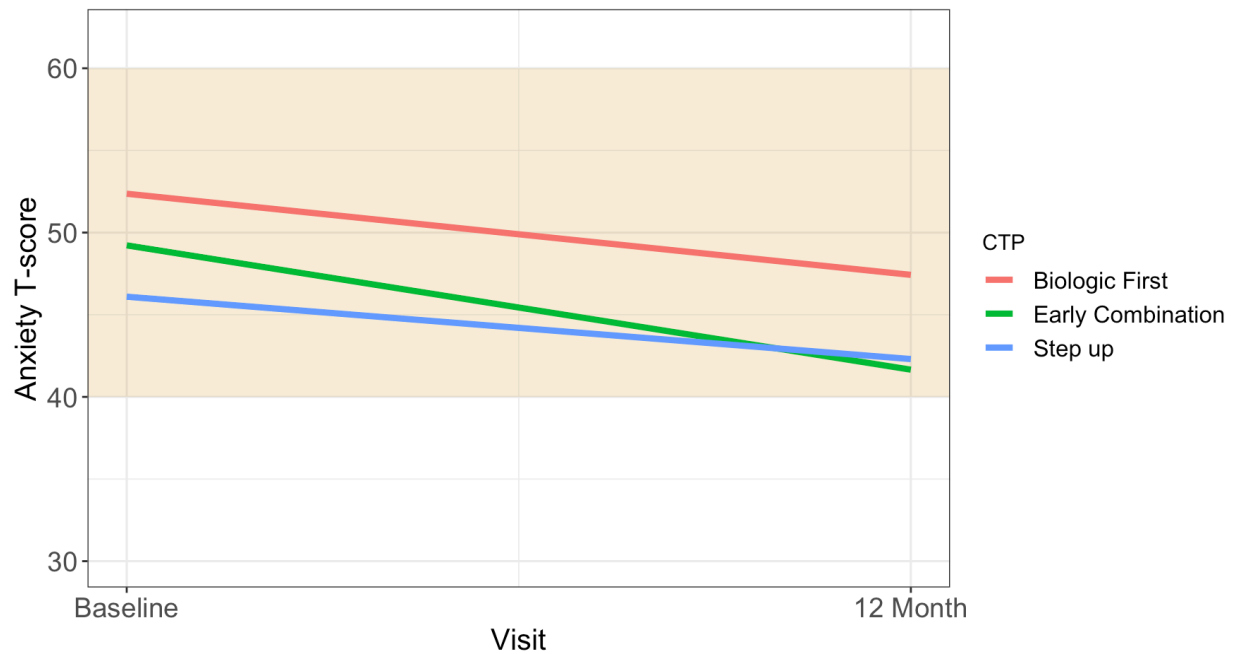
## Appendix H: Results of Other Patient-Reported Outcome Measures

The tables and figures below show means, standard deviations and sample sizes for other patient-reported outcome measures, overall and by CTP. The figures show the means by CTP and, for the PROMIS measures, shading of the area 10 points below to 10 points above the population average of 50 points.

### Anxiety

*Means, SDs and sample sizes for Anxiety by group and time*

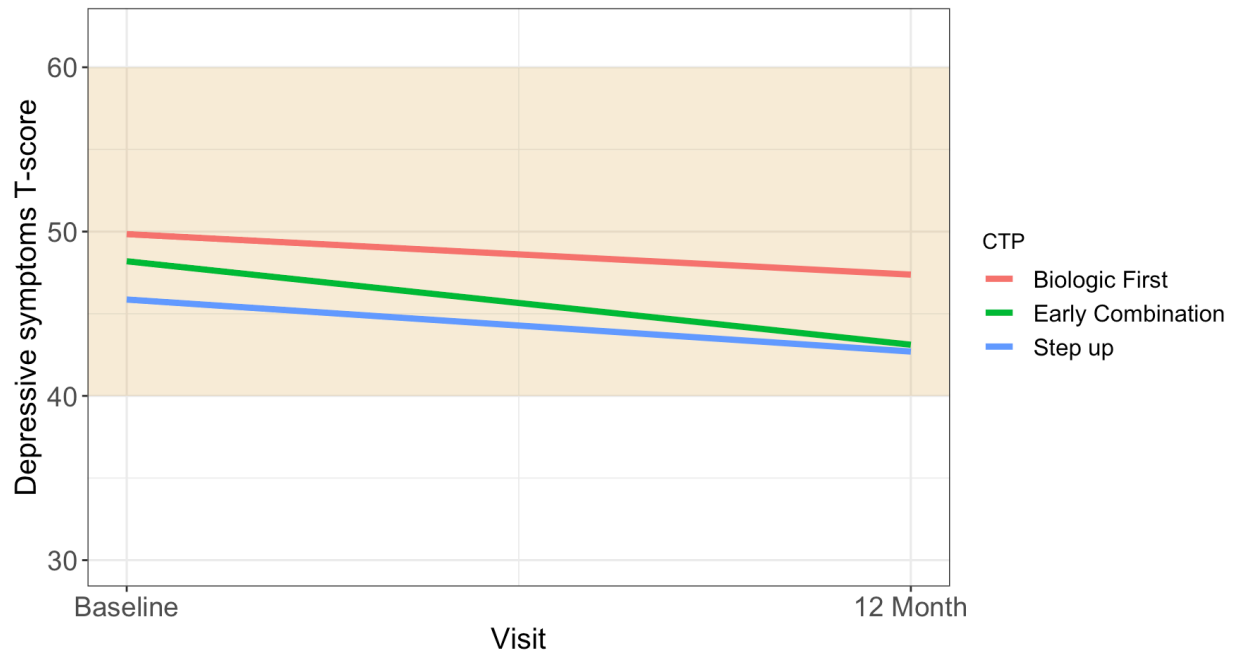
	Total	Step up	Early Combination	Biologic First
Baseline	47.5 (12.0) n=285	46.1 (11.9) n=181	49.1 (11.6) n=69	52.0 (12.3) n=35
12 Month	42.5 (10.7) n=177	42.6 (10.6) n=122	41.3 ( 9.6) n=40	45.6 (14.0) n=15



## Depressive symptoms

Means, SDs and sample sizes for Depressive symptoms by group and time

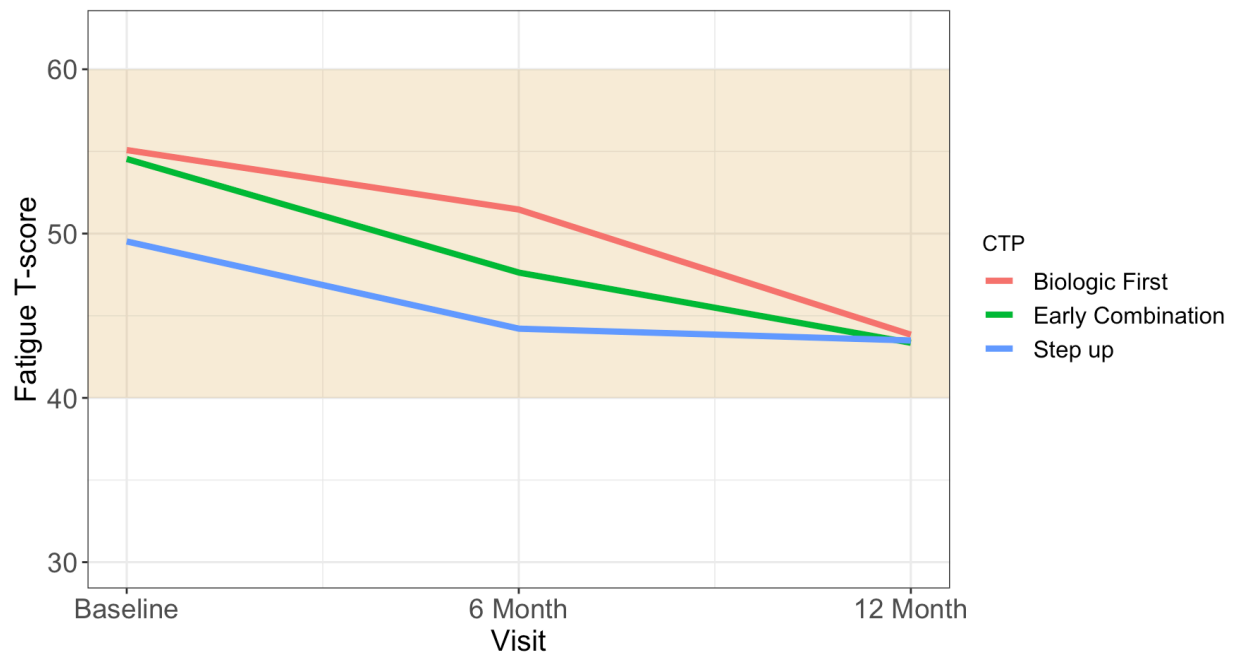
	Total	Step up	Early Combination	Biologic First
Baseline	46.8 (11.6) n=283	45.9 (11.4) n=180	47.5 (11.6) n=69	50.4 (11.9) n=34
12 Month	43.2 (10.7) n=173	43.0 (10.3) n=117	42.8 (10.7) n=41	46.1 (14.3) n=15



## Fatigue

Means, SDs and sample sizes for Fatigue by group and time

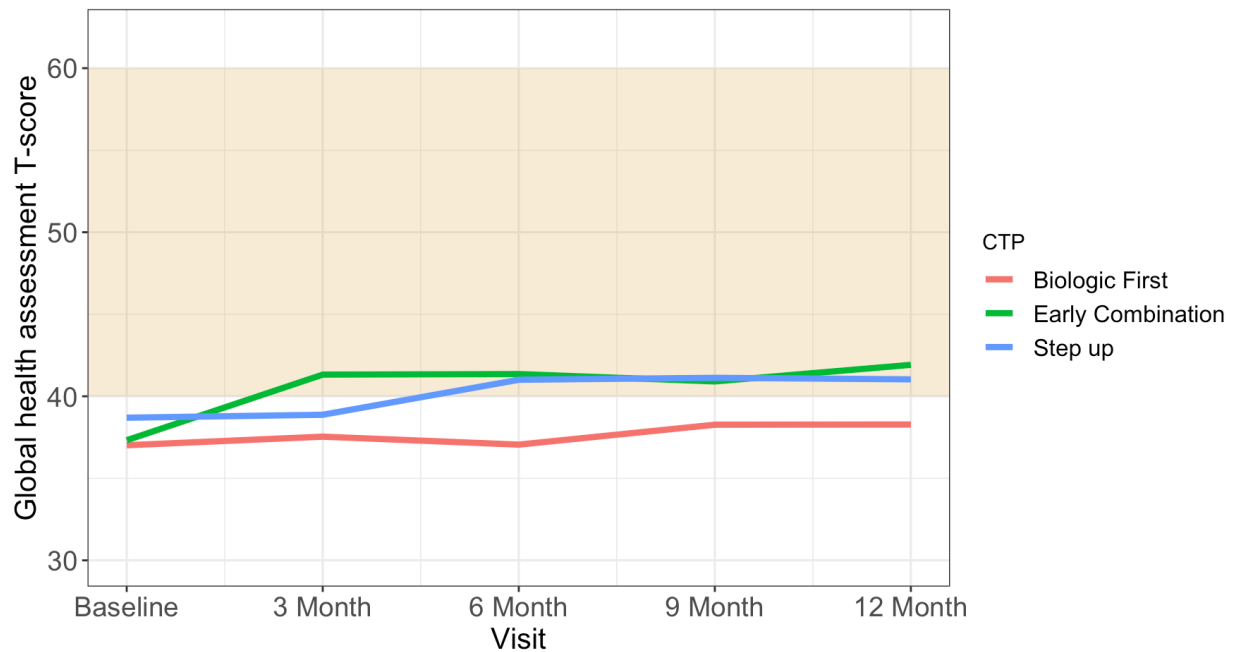
	Total	Step up	Early Combination	Biologic First
Baseline	51.4 (12.7) n=258	49.6 (13.0) n=164	54.0 (10.9) n=61	55.2 (13.2) n=33
6 Month	45.5 (12.1) n=182	44.3 (11.8) n=130	47.1 (12.8) n=37	52.1 (10.5) n=15
12 Month	43.4 (11.8) n=162	43.3 (12.5) n=111	43.8 (10.4) n=39	43.3 ( 9.8) n=12



## Global health assessment

Means, SDs and sample sizes for Global health assessment by group and time

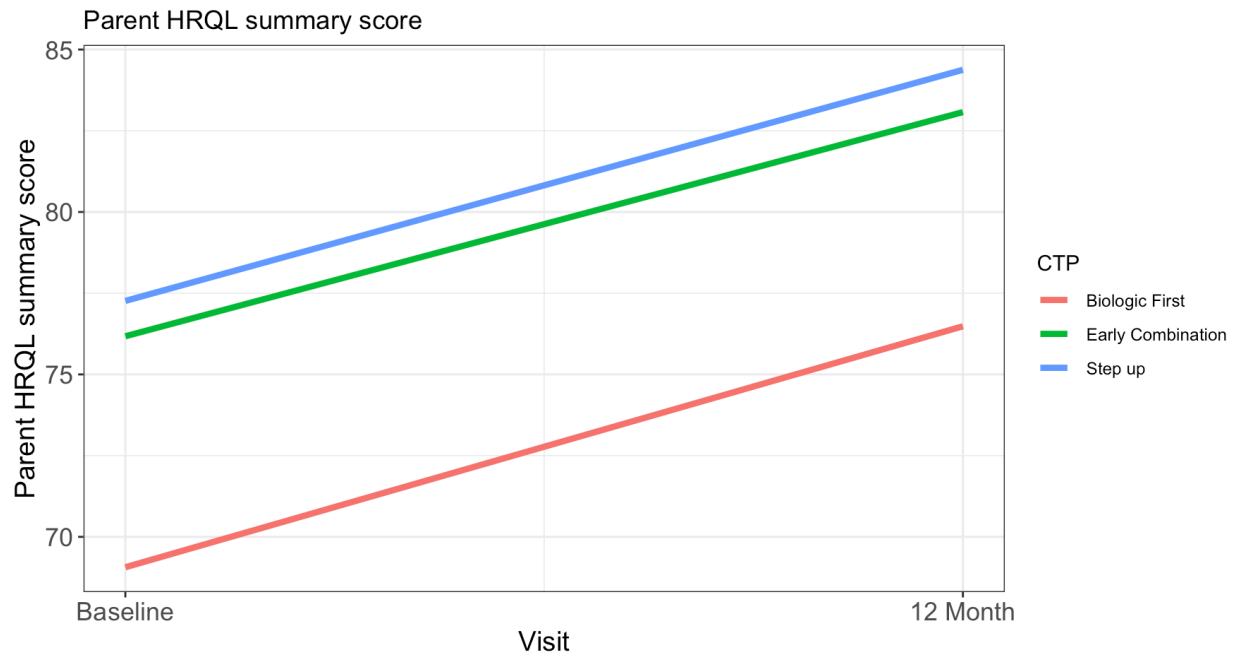
	Total	Step up	Early Combination	Biologic First
Baseline	38.2 (5.9) n=305	39.1 (5.6) n=193	36.4 (6.4) n=77	37.3 (5.9) n=35
3 Month	39.5 (6.4) n=215	39.3 (5.9) n=138	40.7 (7.3) n=58	37.7 (6.6) n=19
6 Month	40.7 (6.3) n=219	41.0 (6.3) n=153	41.6 (5.6) n=44	37.0 (5.9) n=22
9 Month	40.8 (6.4) n=184	41.1 (6.6) n=119	41.0 (5.7) n=48	37.7 (6.3) n=17
12 Month	41.0 (6.5) n=197	41.1 (6.9) n=134	41.7 (5.3) n=46	39.0 (6.8) n=17



## Parent HRQL summary score

Means, SDs and sample sizes for Parent HRQL summary score by group and time

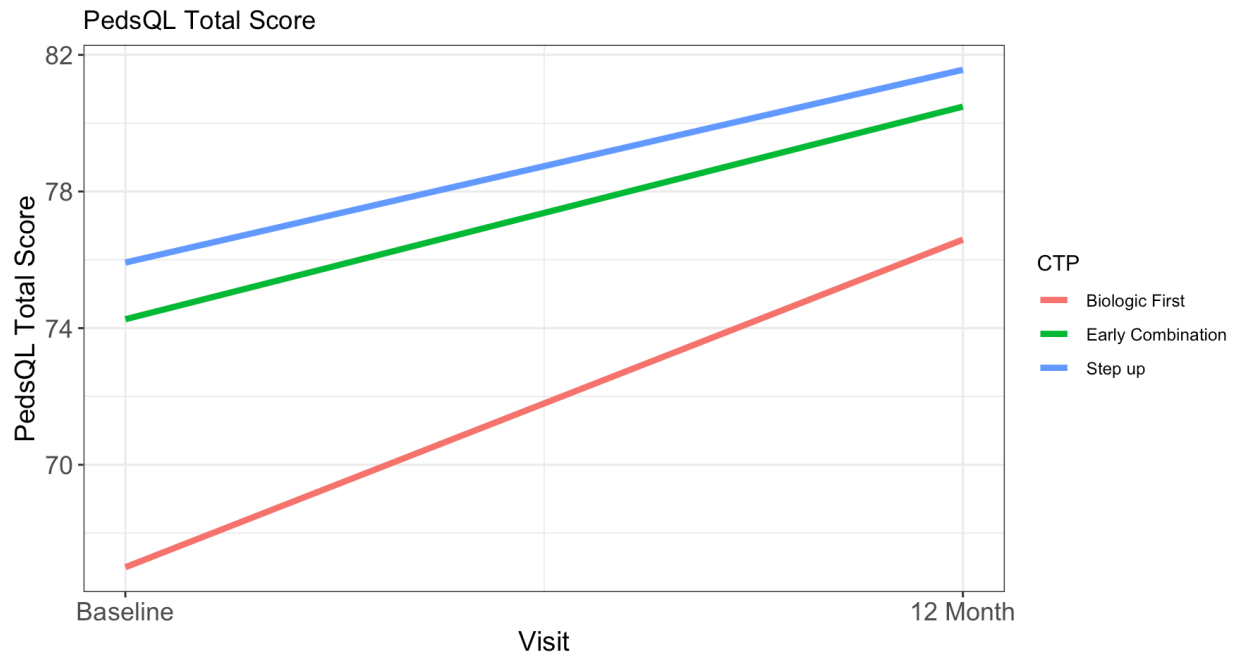
	Total	Step up	Early Combination	Biologic First
Baseline	76.0 (20.1) n=235	77.3 (19.5) n=147	76.2 (20.1) n=61	69.1 (22.5) n=27
12 Month	83.3 (19.4) n=148	84.4 (18.6) n=101	83.1 (19.1) n=32	76.5 (25.1) n=15



## PedsQL Total Score

Means, SDs and sample sizes for PedsQL Total Score by group and time

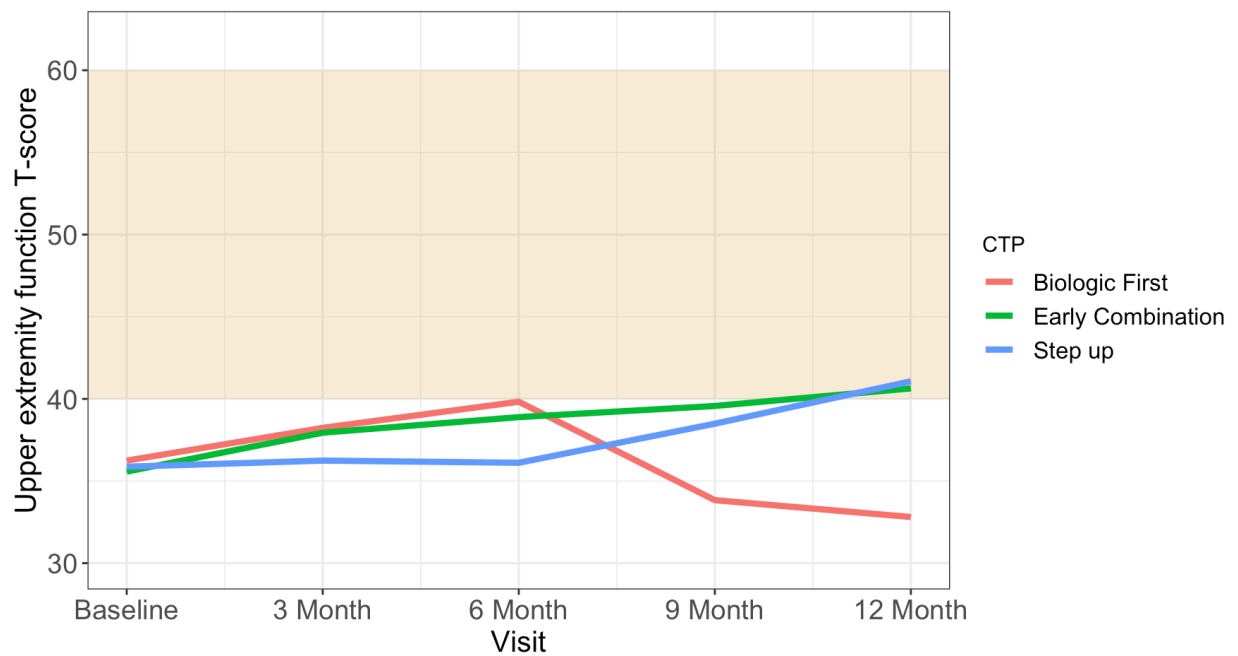
	Total	Step up	Early Combination	Biologic First
Baseline	74.5 (19) n=235	75.9 (18.4) n=147	74.3 (19.1) n=61	67.0 (20.9) n=27
12 Month	80.8 (19) n=148	81.6 (18.7) n=101	80.5 (18.6) n=32	76.6 (22.9) n=15



## Upper extremity function

Means, SDs and sample sizes for Upper extremity function by group and time

	Total	Step up	Early Combination	Biologic First
Baseline	35.8 (13.2) n=235	35.3 (13.7) n=147	36.8 (12.3) n=61	36.7 (12.7) n=27
3 Month	37.0 (13.2) n=129	36.6 (13.1) n=88	37.4 (12.9) n=30	38.9 (16.4) n=11
6 Month	37.1 (12.5) n=111	36.3 (13.4) n=78	39.6 ( 9.9) n=26	36.7 (11.8) n=7
9 Month	38.4 (13.2) n= 92	38.2 (13.9) n=63	41.3 (11.6) n=22	30.8 ( 8.9) n=7
12 Month	40.2 (12.5) n=100	40.9 (13.1) n=67	40.7 (11.2) n=24	34.0 (10.6) n=9





## PedsQL® Family Impact Scale summary score

Means, SDs and sample sizes for Family functioning summary score by group and time

	Total	Step up	Early Combination	Biologic First
Baseline	79.1 (21.1) n=234	80.2 (21.0) n=146	79.3 (21.3) n=61	73.3 (20.5) n=27
12 Month	83.7 (21.0) n=146	83.7 (20.5) n=100	84.0 (22.4) n=32	83.6 (22.6) n=14

