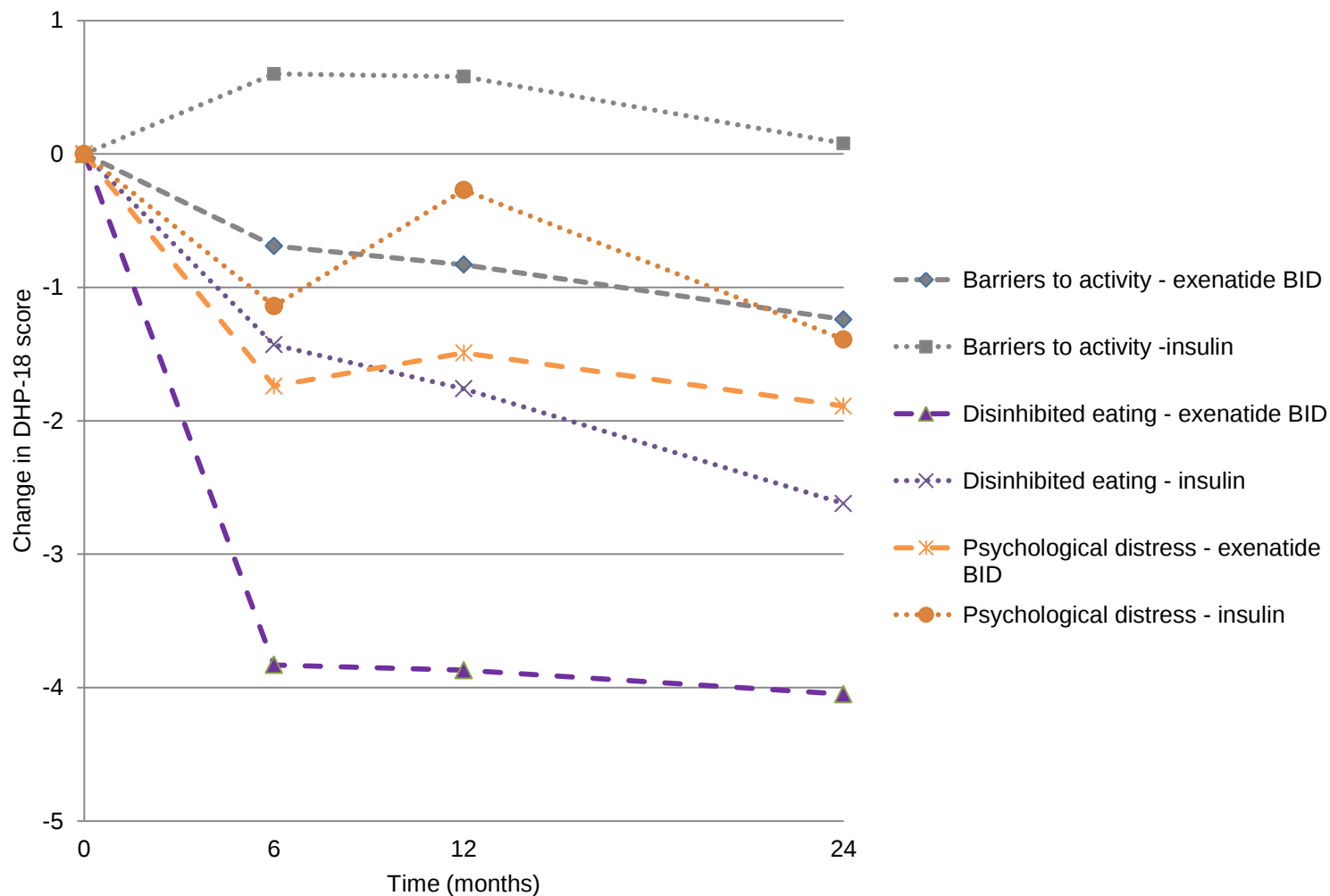




n with data (barriers to activity, disinhibited eating, psychological distress respectively)

Exenatide BID	N/A	943, 941, 933	876, 867, 859	736, 741, 731
Insulin	N/A	1105, 1100, 1090	1011, 1005, 998	896, 899, 890

Mean (SD) baseline scores were:

Barriers to activity: exenatide BID, 30.95 (21.41); insulin, 29.45 (19.41)

Disinhibited eating: exenatide BID, 45.88 (21.75); insulin, 38.35 (21.65)

Psychological distress: exenatide BID, 29.18 (21.34); insulin, 26.53 (21.07)

Score changes constituting a minimally important changes for DHP-18 are: Barriers to activity >5.29; disinhibited eating: >2.80; psychological distress >4.87

Lower scores indicate better health-related quality of life.