ASQ-3 Cutoffs: How will switching to the ASQ-3 impact my program?

ASQ-3 Cutoffs: General Trends
Old vs. New Cutoffs

- Means are very similar.
- Total # of areas compared = 95
  - **59%** of cutoffs had little or no change to the cutoff scores.
  - **29%** of cutoffs had a 5 up to 10 point difference.
  - Only **11%** > 10 point difference.
    - Only one of the cutoffs with a > 10 point difference is now higher (10 mo GM).

Percentage of ASQ-3 normative sample with below cutoff scores

- Percentage with one area (or more) at or below cutoff.
  - Range = 12% to 19.2%
  - Average =15.83%
- Percentage with two (or more) areas at or below cutoff.
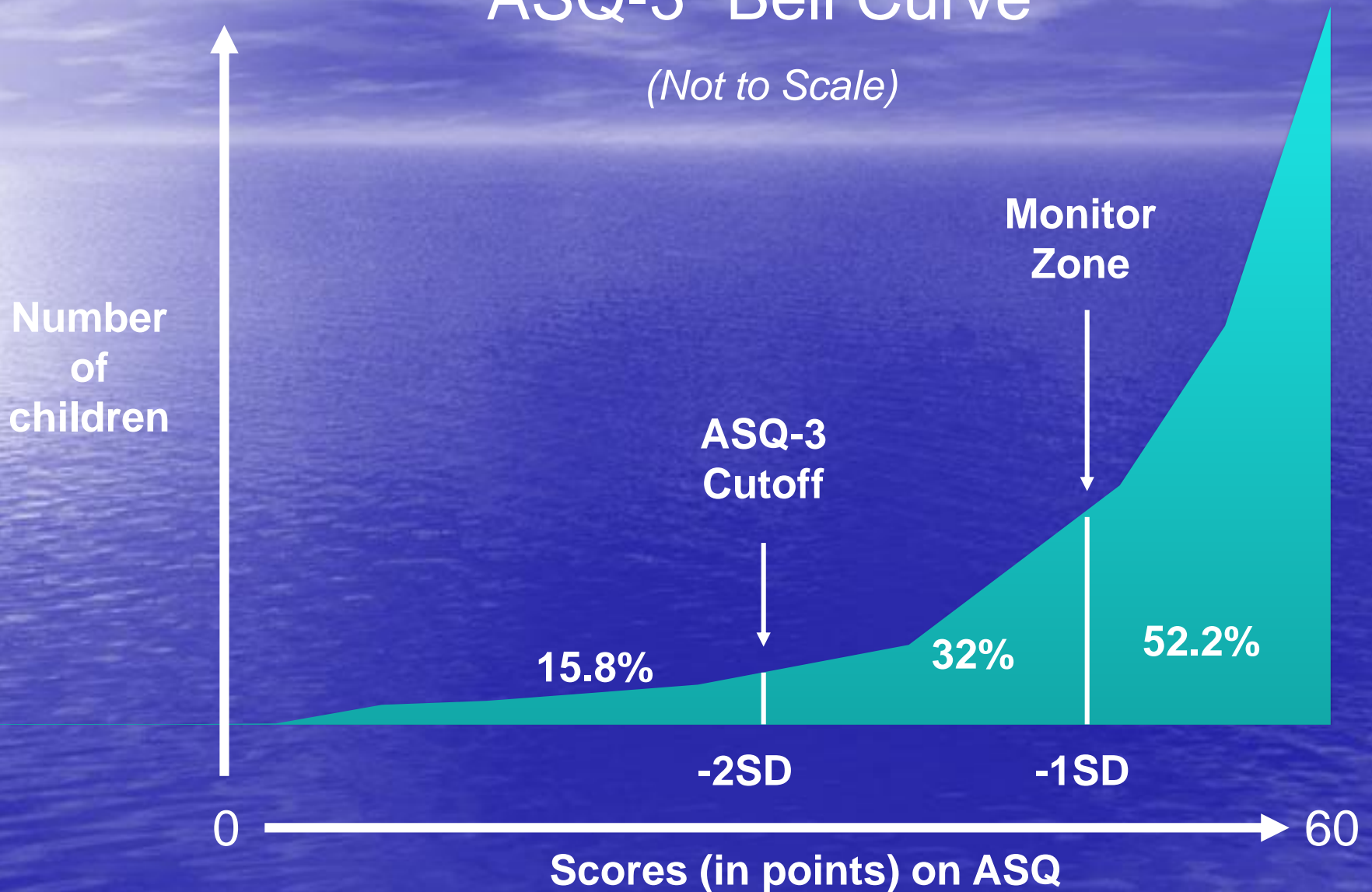 - 3.1% to 7.9%
  - 5.8%

Percentage of ASQ-3 normative sample in monitor zone

- Percentage with one area (or more) in monitor zone.
  - Range = 26.4% to 38.4%
  - Average = 32%
- Implications?
  - Follow-up protocols should be realistic, in terms of time and cost to programs.
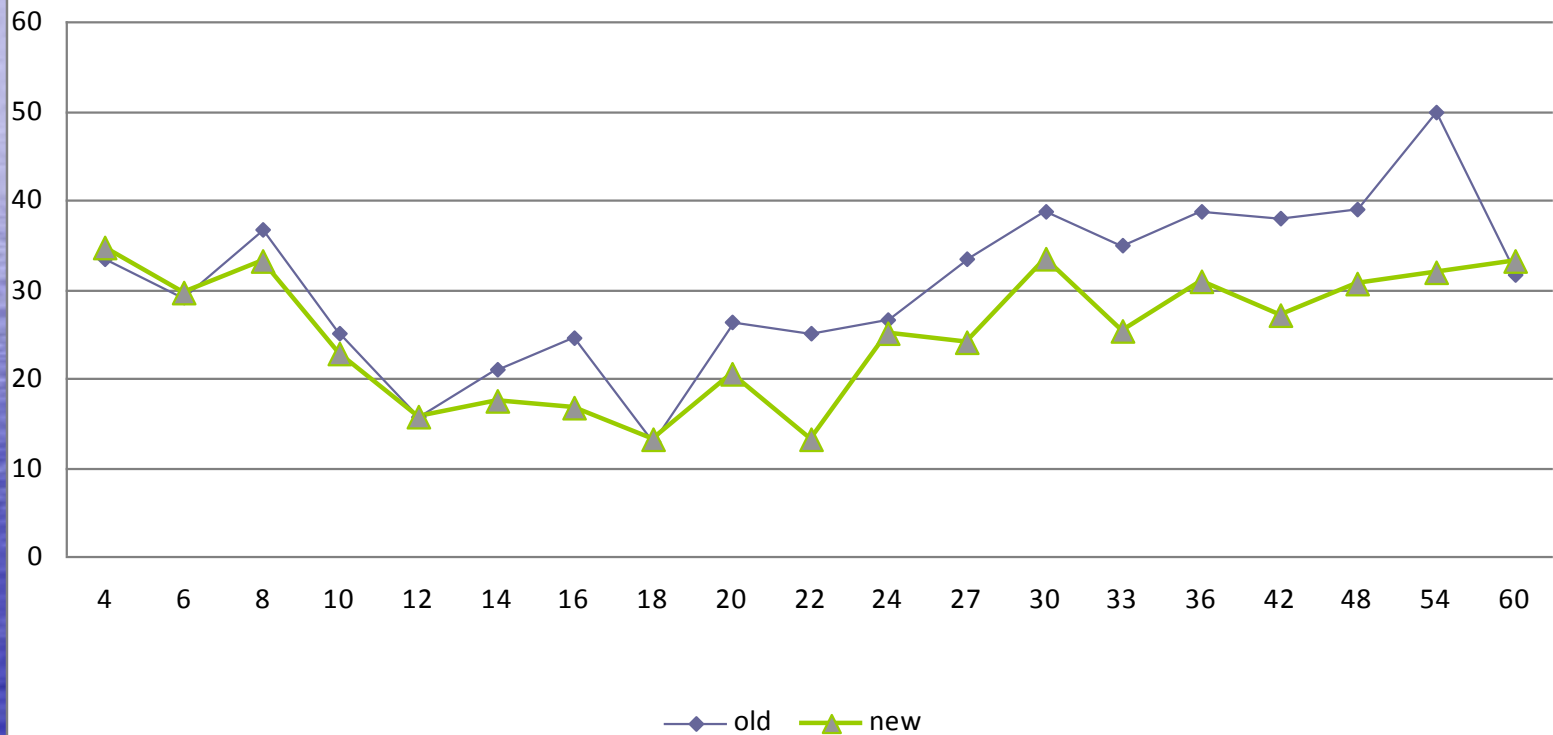
ASQ-3 "Bell Curve"

Cutoff Comparison Graphs

The remainder of slides are graphs comparing <u>new</u> cutoffs to <u>old</u> cutoffs.
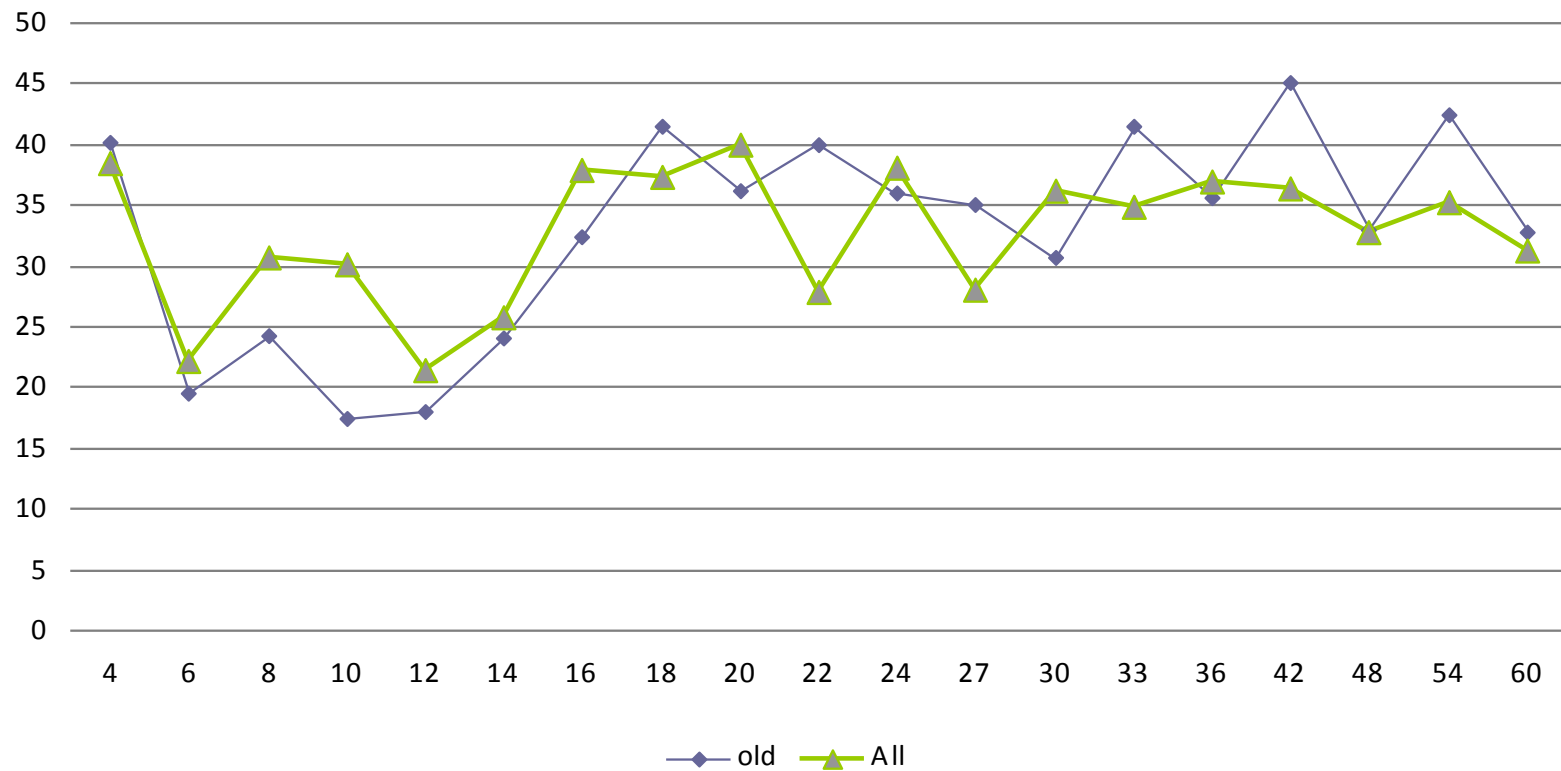
All Intervals

Communication - Cutoffs
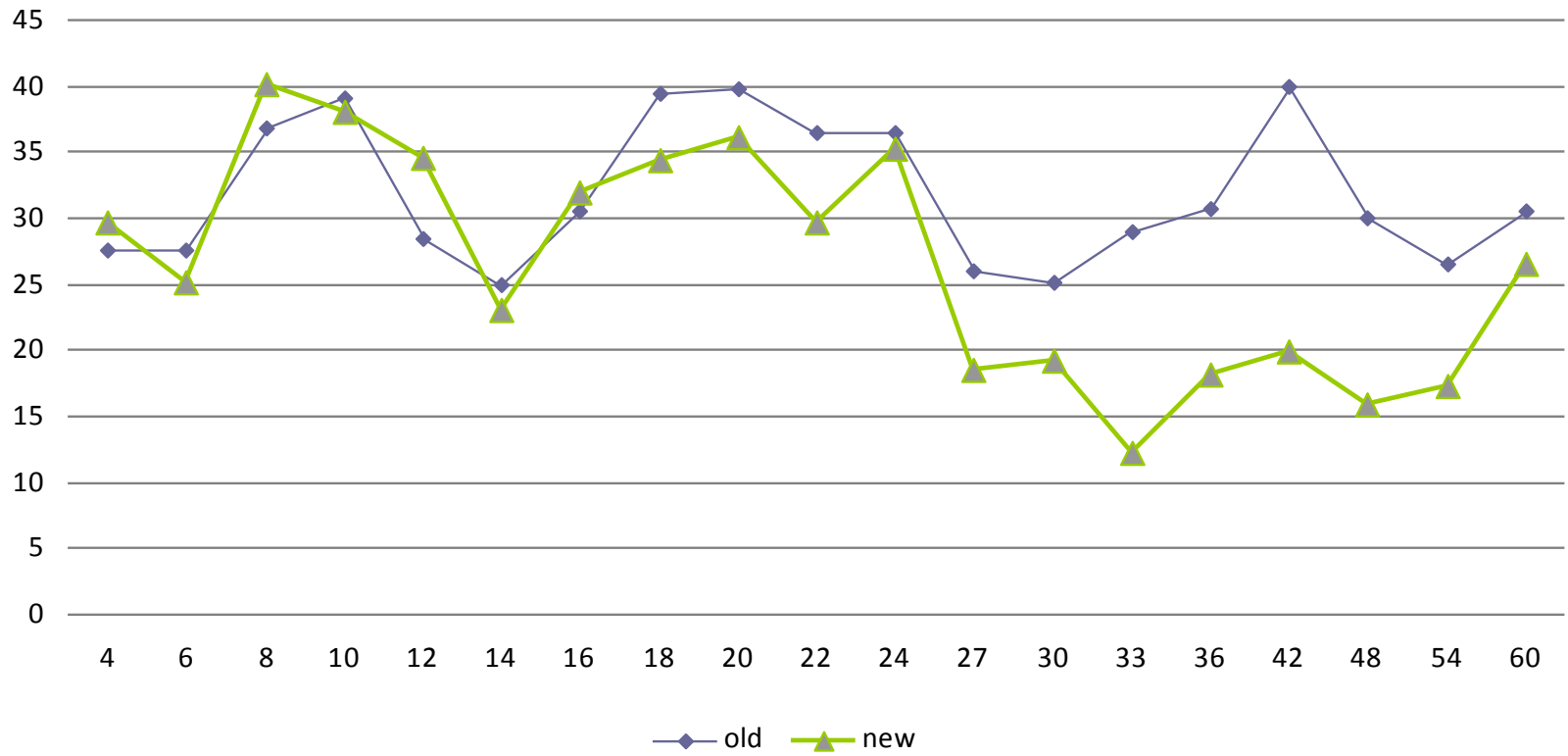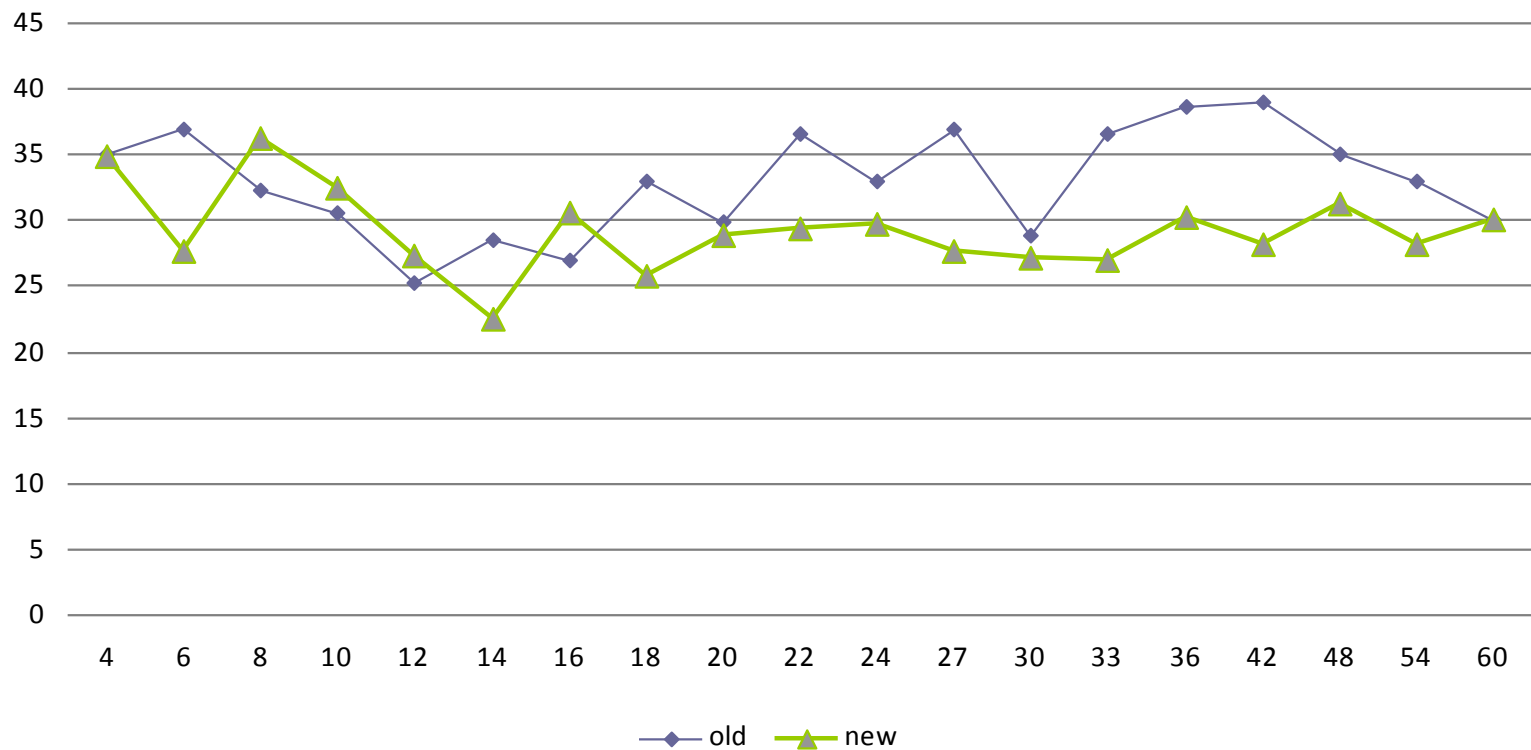
All Intervals

Gross Motor - Cutoffs

All Intervals

Fine Motor - Cutoffs

All Intervals

All Intervals

Personal-Social - Cutoffs