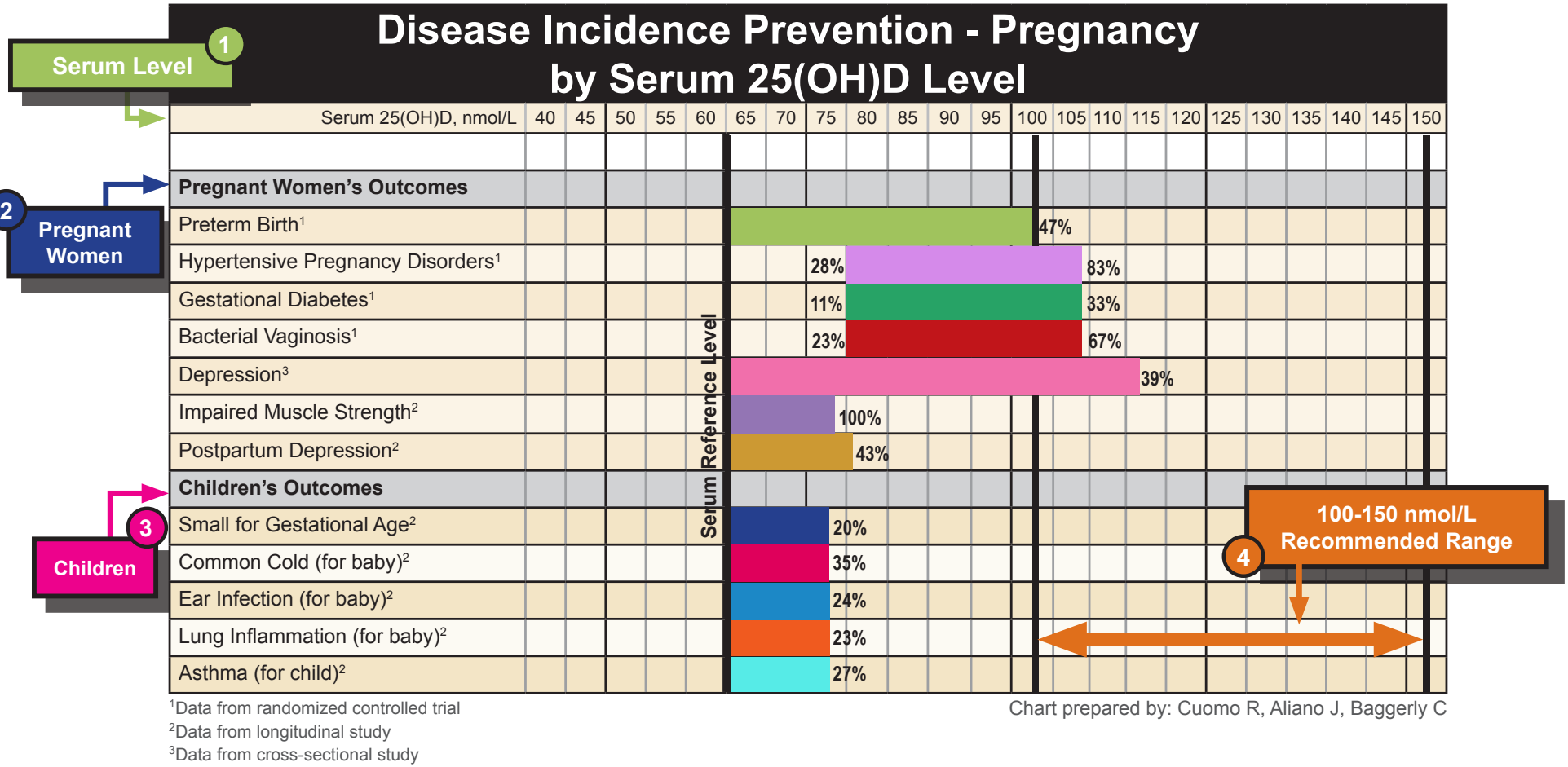

[1]Data from randomized controlled trial
[2]Data from longitudinal study
[3]Data from cross-sectional study

Chart prepared by: Cuomo R, Aliano J, Baggerly C

Legend:
All percentages reference a common reference level of 62.5 nmol/L as shown on the chart. %'s reflect the disease prevention % at the beginning and ending of available data. Example: Gestational diabetes incidence is reduced by 11% when the serum level is 76.6 nmol/L vs the reference level of 62.5 nmol/L. There is a 33% reduction in incidence when the serum level is 104.6 nmol/L vs the reference level of 62.5 nmol/L.

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