Dynamic cohort
Children examined between 1993-1998 with IgA, M and G measurements, n=617

Cross-sectional analysis 1997-1998
Children examined in 1997-1998 with IgA, G and M measurements, n = 424
8-17 years of age, n=421

Longitudinal cohort
Children examined both in 1997-1998 and 2008-2010 with IgA, M and G measurements, n=25

Cross-sectional analysis 2008-2010
Children examined in 2008-2010 with IgA, G, M and E measurements, total n = 650
8-17 years, n=523