Prediction 0.71 n.s. SexMale 0.37 n.s. $HLA. Category Standard \ Risk$ 0.09 n.s. HLA.CategoryLow/No Risk 4.53 n.s. feeding_first_yearFormula 0.43 n.s. $feeding_first_year Breastmilk_and_formula$ Dx.StatusCONTROL:month84 Dx.StatusCONTROL:month72 Dx.StatusCONTROL:month60 Dx.StatusCONTROL:month54 Dx.StatusCONTROL:month48 Dx.StatusCONTROL:month36 0.00 n.s. Dx.StatusCONTROL:month30 Dx.StatusCONTROL:month24 Dx.StatusCONTROL:month18 Dx.StatusCONTROL:month12 Dx.StatusCELIAC:month72 Dx.StatusCELIAC:month60 0.00 n.s. Dx.StatusCELIAC:month54 0.00 n.s. Dx.StatusCELIAC:month48 Dx.StatusCELIAC:month36 Dx.StatusCELIAC:month30 Dx.StatusCELIAC:month24 Dx.StatusCELIAC:month18 Dx.StatusCELIAC:month12 0.47 n.s. Delivery.ModeVaginal 0.10 n.s. CountryUSA Age.at.Solid.Introduction..months.8 90.8<u>9</u> n.s. Age.at.Solid.Introduction..months.7 Age. at. Solid. Introduction.. months. 60.29 n.s. Age.at.Solid.Introduction..months.5 Age.at.Solid.Introduction..months.4 0.00 n.s. Age.at.Gluten.Introduction..months.9 Age.at.Gluten.Introduction..months.8 Age.at.Gluten.Introduction..months.7 Age.at.Gluten.Introduction..months.6 Age. at. Gluten. Introduction..months. 5Age.at.Gluten.Introduction..months.4 0.10 n.s. Age.at.Gluten.Introduction..months.36 Age.at.Gluten.Introduction..months.15 Age.at.Gluten.Introduction..months.11 (Intercept) 1e-03 1e-02 1e-01 1e+01 1e+02 1e+03 1e+00 Odds Ratio (log scale)