Index 208 D-R 90% CI 1.00 0.75 0.25 0.00 Dose (mg/kg-day) Individual Risk(I = 50%) Individual Risk (I = 50% Dose (mg/kg-day) Individual Risk(I = 1%) ndividual Risk (I = 1%) 10⁻⁴ 10⁰ Dose (mg/kg-day) Population Risk Population Risk 10⁰ 10 Dose (mg/kg-day)