

**Effects of Ionizing Radiation: United Nations Scientific  
Committee on the Effects of Atomic Radiation 2006 Report**

**Volume 1**

**Corrigendum**

**Annex A**

**1. Paragraph 541, line 9**

For the existing model *substitute*

$$EAR(a, y, s, D, e) = h(a, y, s, D, e) - h(a, y, s, 0, e) \quad (7)$$

**2. Paragraph 549, line 8**

For the existing model *substitute*

$$h_0(a, e, c, s) \cdot \left[ 1 + (\alpha \cdot D + \beta \cdot D^2) \cdot \exp[\kappa_1 \cdot 1_{s=female} + \kappa_2 \cdot \ln[a - e] + \kappa_3 \cdot \ln[a]] \right] \quad (14)$$