

18 May 2016

Sources and Effects of Ionizing Radiation: United Nations Scientific Committee on the Effects of Atomic Radiation 2008 Report

Volume II

Annex D (Health effects due to radiation from the Chernobyl accident)

Corrigendum

1. Page 55, figure V, heading

For references in the heading of the figure, *for* [I14, K22, K25, L4, Z4] *read* [K8, L4, R6, Z4]

2. Page 182, footnote 1

For kBq/km² *read* kBq/m²

3. Page 183, paragraph D251

The fourth and final sentence of the paragraph *should read*

This is the position formulated by UNSCEAR in annex G, “Biological effects of low radiation doses”, of the UNSCEAR 2000 Report [U3], which states “For most tumour types in experimental animals and in man a significant increase in risk is only detectable at doses above about 100 mGy.”

