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UNSCEAR Publications United Nations Scientific Committee

February 17th, 2019 - Evaluation of data on thyroid cancer in regions affected by the Chernobyl accident A White Paper to guide the Scientific Committee s future programme of work Chernobyl White Paper English UNSCEAR 2017 Report Sources effects and risks of ionizing radiation The UNSCEAR 2017 Report comprises the main text of the 2017 report to the General Assembly A 72 46 and two scientific annexes

Nuclear Radiation and Health Effects

February 16th, 2019 - The main expert body on radiation effects is the UN Scientific Commission on the Effects of Atomic Radiation UNSCEAR set up in 1955 and reporting to the UN General Assembly

Sievert Wikipedia

February 17th, 2019 - The sievert is used to represent the biological effects of different forms of external ionizing radiation on various types of human tissue Some quantities cannot be practically measured but they must be related to actual instrumentation and dosimetry measurements

Roentgen equivalent man Wikipedia

February 18th, 2019 - The roentgen equivalent man or rem is an older CGS unit of equivalent dose effective dose and committed dose which are measures of the health effect of low levels of ionizing radiation on the human body Quantities measured in rem are designed to represent the stochastic biological risk of ionizing radiation primarily radiation induced cancer These quantities are derived from absorbed

Radiation in Everyday Life IAEA

February 10th, 2019 - International Atomic Energy Agency Vienna International Centre PO Box 100 A 1400 Vienna Austria Telephone 43 1 2600 0 Facsimile 43 1 2600 7

Chernobyl Accident World Nuclear Association

February 18th, 2019 - Notes amp references Notes a Chernobyl is the well known Russian name for the site Chornobyl is preferred by Ukraine b Much has been made of the role of the operators in the Chernobyl accident The 1986 Summary Report on the Post Accident Review Meeting on the Chernobyl Accident INSAG 1 of the International Atomic Energy Agency s IAEA s International Nuclear Safety Advisory Group

Physicist There was no Fukushima nuclear disaster CFACT

October 17th, 2013 - If you really seriously actually believe that there is no safe dose of radiation then it is your moral duty to insist long and loudly that the city of Denver be immediately evacuated

True facts about ocean radiation and the Fukushima disaster

January 7th, 2014 - WILL THE RADIATION REACHING THE WEST COAST BE DANGEROUS No it will not be dangerous Even within 300 km of Fukushima the additional radiation that was introduced by the Cesium 137 fallout is still well below the background radiation levels from naturally occurring radioisotopes

c h e r r y w h e e l e r s a r a
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