

Exposure to higher daily solar radiation during pregnancy is associated with a decreased risk of HDP. The protective effect was stronger for superimposed pre-eclampsia than for pre ...

Members of a radionuclide therapy patient's family are likely to perceive that they will benefit from the family member's treatment, and they are likely to be willing to bear greater risks in order to achieve ...

Resources for confidential advice and questions about medication, chemical, or radiation exposures during pregnancy.

The instruction below describes information that occupational workers and their supervisors should know about the radiation exposure of the embryo/fetus of pregnant women.

This table is intended to help physicians advise pregnant women who may have been exposed to radiation, not as a definitive recommendation. The indicated doses and times post ...

It is crucial to better understand and improve the radiation protection status of radiation workers during pregnancy. This study investigates the radiation protection status of workers during the peri ...

The working conditions of a pregnant worker, after the declaration of pregnancy, should be as such to make it unlikely that the additional dose to the unborn child will exceed about 1 mSv during the ...

For occupationally exposed persons, once pregnancy has been declared until the end of term, the fetus must be protected from x-ray exposure including applying a whole-body effective dose limit of 4 mSv ...

reviewed current scientific data about risk to the fetus from occupational radiation exposure and recommended measures that pregnant physicians, technicians, and nurses should take to reduce ...

This review presents a comprehensive synopsis of the ICRP Recommendations and IAEA Safety Standards relevant to the occupational radiation protection of pregnant female workers, ...



Solar power radiation for pregnant women

Web: <https://www.kopbeenskloof.co.za>

