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#### Links

[WHO BioDoseNet (on WHO website)](http://www.who.int/ionizing_radiation/a_e/biodosenet/en/index.html)

[WHO BioDoseNet](http://www.biodosenet.org/)

[TENEB: Towards a European Network of Excellence in Biological Dosimetry](http://www.teneb.eu)

[Radiation Emergency Assistance Center/Training Site (REAC/TS)](https://orise.orau.gov/reacts/index.htm)

[Radiation Emergency Medical Management (REMM)](http://www.remm.nlm.gov/)

[TMT handbook](http://www.tmthandbook.org/)

[IAEA's Response System](http://www-ns.iaea.org/tech-areas/emergency/iaea-response-system.htm)

[The Metrepol handbook – European approach for the medical management of mass radiation exposure METREPOL](http://www.remm.nlm.gov/ars.htm)

[DicetricCont](https://www.dicentricount.org/)

[Booster project](https://www.booster-project.org/)

[CABAS Free PC software for fitting calibration curves in chromosome radiation dosimetry](http://www.ujk.edu.pl/ibiol/cabas/)

[MULTIBIODOSE](http://www.multibiodose.eu/)