

Hans Crezee received his M.Sc. degree in experimental physics at the Free University of Amsterdam in 1986 and his PhD degree at the University of Utrecht in 1993.

Since 2000 he is working at the Department of Radiation Oncology of the Amsterdam University Medical Centres / University of Amsterdam on hyperthermia research.

Hans Crezee is Principal Investigator for hyperthermia research since 2008 and has been project leader for more than 12 research projects, most supported by the Dutch Cancer Society KWF, and including coordinating a large horizon 2020 European consortium project. He published more than 230 peer reviewed publications, 179 are listed on PubMed, h-index = 51.

His main research interests include:

- preclinical research on the mechanism and optimal use of clinical hyperthermia
- new and improved hyperthermia techniques and hyperthermia treatment planning
- clinical application of hyperthermia

In 2018 he was awarded the annual award of the European Society for Hyperthermic Oncology, in 2023 the biennial George Hahn award of the Society for Thermal Medicine. Earlier awards include the B.B Singh award (2010), the Sugahara Oration (2014) and the Life Time Achievement Award of the Indian Association of Hyperthermic Oncology and Medicine (2017)