

Radiobiological Modelling In Radiation Oncology

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Radiobiological Modelling In Radiation Oncology

The study was published in Frontiers in Oncology ... 3D models, IBN and SIAMH were able to determine experimentally on the radiobiological parameters which provide a better guide in radiation ...

Creation of 3D organoid models to fine-tune radiation dose for nasopharyngeal cancer

Understanding the synergistic effect of simultaneous thermoradiotherapy via mathematical modelling is essential ... kill ("dead state"): From the radiobiological perspective, a cell is ...

Mathematical model for the thermal enhancement of radiation response: thermodynamic approach

The radiobiological effects ... phenomenon is overcome by the high radiation dose per fraction is subject to further research. 2 Department of Radiation Oncology, Leo W Jenkins Cancer Center ...

Emerging Application of Stereotactic Body Radiation Therapy for Gynecologic Malignancies

Previous studies have indicated a potential benefit for men with APFs treated with combination therapy ... and larger fraction RT schedules. Radiobiological models suggest that PC has an unusually ...

Postprostatectomy Radiation Therapy

Chondrocyte-like cells differentiated from hiPSCs were placed in a purpose-designed phantom to model ... fractional radiation dose increases (hyperfractionation < conventional therapy ...

Ionizing radiation exposure of stem cell-derived chondrocytes affects their gene and microRNA expression profiles and cytokine production

The ICARO Refresher Courses can be consumed on-demand and will be available for the duration of ICARO-3 from 16 February 2021 until 19 February 2021. Interaction will be possible via the inbuilt ...

Conference on Advances in Radiation Oncology (ICARO-3) 2021

Dearnaley, D.P. Tree, A.C. van As, N. Hall, E. Gulliford, S. (2021). Estimates of Alpha/Beta (α/β) Ratios for Individual Late Rectal Toxicity Endpoints: An Analysis of the CHHIP Trial. International ...

Types of Publications

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