



BRACHYTHERAPY

An International Multidisciplinary Journal

AUTHOR INFORMATION PACK

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DESCRIPTION

Brachytherapy is an international and multidisciplinary journal that publishes original peer-reviewed articles and selected reviews on the techniques and clinical applications of **interstitial** and **intracavitary radiation** in the **management** of **cancers**. Laboratory and experimental research relevant to clinical practice is also included. Related disciplines include medical physics, medical oncology, and radiation oncology and radiology. *Brachytherapy* publishes technical advances, original articles, reviews, and point/counterpoint on controversial issues. Original articles that address any aspect of **brachytherapy** are invited. Letters to the Editor-in-Chief are encouraged.

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Brachytherapy is an international and multidisciplinary journal which publishes original articles, reviews of selected subjects, and information on the techniques and clinical applications of brachytherapy in the management of cancer, including laboratory and experimental research relevant to clinical practice. Related disciplines include medical physics, medical oncology, and radiation oncology.

TYPES OF ARTICLES

Brachytherapy publishes Original Articles, Technical Notes, Reviews, and Point/Counterpoints on controversial issues. Case reports are considered if the information within the manuscript is of clinical importance and significance. Letters to the Editor-in-Chief are also encouraged.

Original Articles

Brachytherapy will consider original articles describing aspects of brachytherapy clinical trials and translational research (i.e., those articles that unite clinical research with the laboratory). These articles must include a structured abstract (250 words or less) along organized text sections: methods, results, discussion, and conclusion. Articles must be less than 4000 words (not including abstract or references).

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[3] Philips SJ, Whisnant JP. Hypertension and stroke. In: Laragh JH, Brenner BM, editors. Hypertension: pathophysiology, diagnosis, and management. 2nd ed. New York: Raven Press; 1995. p. 465–478.

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