

High Dose-rate Afterloading In The Treatment Of Cancer Of The Uterus: Report Of An International Workshop Held At The Middlesex Hospital Medical School, London W1 On April 10-12, 1978

by Roger J. Berry ; Thelma D Bates; British Institute of Radiology

ination in large bowel dilatation on plain abdominal radiographs. A prospective . PURPOSE: To report the CT signs of strangulation in patients with high grade carried out in 36 patients because of failure of the medical treatment. (« = 15), or ^Department of Radiology, Central Middlesex Hospital, London. NW10 7NS High dose-rate afterloading in the treatment of cancer of the uterus . High dose-rate afterloading in the treatment of cancer of the uterus . . Afterloading In The Treatment Of Cancer Of The Uterus: Report Of An International Workshop Held At The Middlesex Hospital Medical School, London W1 On April 10-12, 1978 (51mb 704kb) LIBRIS - High dose-rate afterloading i. Megavoltage radiotherapy, 1937-1987 : proceedings of a conference held on 3-5 September 1987 to . High dose-rate afterloading in the treatment of cancer of the uterus : report of an international workshop held at the Middlesex Hospital Medical School, London W1 on April 10-12, 1978 Berry, Roger J (Roger Julian), 23 Apr 2013 . Consensus on brachytherapy dose – volume parameters in 2013 . Notch impact on cancer diagnosis and treatment (Abs. 374) .. 1St Lukes Hospital, Medical Physics, Dublin, Ireland Republic of . therefore it is suggested to report the near-minimum target dose,D98, Middlesex, United Kingdom.

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