



neutron
therapeutics

Neutron Capture Therapy

Hiroshi Hatanaka

Neutron Capture Therapy:

Topics in Dosimetry and Treatment Planning for Neutron Capture Therapy Robert G. Zamenhof, Guido R. Solares, Otto K. Harling, 1994 **Progress in Neutron Capture Therapy for Cancer** B.J. Allen, B.V. Harrington, D.E. Moore, 2012-12-06 Despite the many advances made in the diagnosis and therapy of cancer the mortality rate is still about half that of the incidence rate. However the odds are not evenly distributed. Prognosis for some cancers is good but for others few patients will survive 12 months. This latter group of cancers is characterised by a proclivity to disseminate malignant cells in the host organ. The degree of surgery possible may be limited by the critical nature of the organ and chemotherapy and radiotherapy are of palliative value only. In some cases systemic metastases occur but in other cases failure to achieve local control results in death. First among these cancers are the high grade brain tumours astrocytoma 3-4 and glioblastoma multiforme. Local control of these tumours should lead to cure. Other cancers melanoma metastatic to the brain for which a useful palliative therapy is not yet available and pancreatic cancer for which localised control at an early stage could bring about improved prognosis. Patients with these cancers have little grounds for hope. Our primary objective is to reverse this situation with Neutron Capture Therapy (NCT). The purpose of this fourth symposium is to hasten the day whereby patients with these cancers can reasonably hope for substantial remissions. The first symposium on NCT was held in Boston in 1983 followed by Tokyo in 1985 and Bremen Germany in 1988. **Frontiers in Neutron Capture Therapy** M. Frederick Hawthorne, Kenneth Shelly, Richard J. Wiersema, 2013-11-11. *Frontiers in Neutron Capture Therapy* contains current research results originally presented at the Eighth International Symposium on Neutron Capture Therapy for Cancer in La Jolla CA. This comprehensive collection of peer reviewed manuscripts is showcased in two volumes covering all aspects of the development of this multidisciplinary approach to cancer therapy. Volume I of this work includes clinical results and current progress in treatment planning, neutron sources and dosimetry while Volume II presents the synthesis, pharmacology and tissue targeting design of boron compounds including work on preclinical dosimetry and radiobiology. Intended for researchers and clinicians involved with or interested in new modes of cancer therapy this volume will also serve as a useful guideline for scientists, students and practitioners in the field. **Advances in Neutron Capture Therapy** A.H. Soloway, R.F. Barth, D.E. Carpenter, 1993. Binary systems for the treatment of cancer potentially are among the most attractive of the new therapeutic modalities that currently are under investigation. The basic concept is to selectively destroy malignant cells while concomitantly sparing normal tissue. Neutron capture therapy (NCT) is the binary system that has been the subject of the Fifth International Symposium on Neutron Capture Therapy which was held September 13-17 1992 in Columbus Ohio under the auspices of the International Society for Neutron Capture Therapy. Its objective was to bring together researchers from throughout the world and to provide a forum at which they could present the latest advances in the development of Neutron capture therapy. Neutron capture therapy has largely but not exclusively focused on the use of boron.

10 as the target nuclide Boron neutron capture therapy BNCT is based on the nuclear reaction that occurs when the stable isotope boron 10 absorbs low energy non ionizing thermal neutrons to yield alphaparticles and recoiling lithium 7 nuclei The size and energy of these high linear energy transfer LET particles result in their being confined largely to the cells in which the capture reaction occurs For BNCT to be successful a sufficient number of I atoms must be localized within neoplastic cells and enough thermal neutrons must be delivered and absorbed by the I to produce a lethal 1 n QVLi reaction Two major problems must be surmounted

Neutron Capture Therapy Wolfgang A.G. Sauerwein,Andrea Wittig,Raymond Moss,Yoshinobu Nakagawa,2012-11-05 Neutron capture therapy NCT is based on the ability of the non radioactive isotope boron 10 to capture thermal neutrons with very high probability and immediately to release heavy particles with a path length of one cell diameter which in principle allows for tumor cell selective high LET particle radiotherapy This book provides a comprehensive summary of the progress made in NCT in recent years Individual sections cover all important aspects including neutron sources boron chemistry drugs for NCT dosimetry and radiation biology The use of NCT in a variety of malignancies and also some non malignant diseases is extensively discussed NCT is clearly shown to be a promising modality at the threshold of wider clinical application All of the chapters are written by experienced specialists in language that will be readily understood by all participating disciplines

Cancer Neutron Capture Therapy Y. Mishima,2013-06-29 There are many human cancers which actively synthesize specific characteristic proteins such as melanomas thyroid cancer and squamous cell carcinoma Many cancer researchers have of course tried to utilize this specific activity as a key for the selective treatment of cancers In the past for example the molecular hybrid compound of DOPA a substrate of melanin and nitrogen mustard N oxide hydrochloride a cytotoxic anti tumor drug was synthesized as Melphalan and used to treat malignant melanoma A major problem arose though in that it was soon found to be highly suppressive toward bone marrow and quite toxic while not being remarkably effective Thus malignant melanoma could not be cured by it Such failure led us to develop a novel bimodal therapeutic system which includes the use of non toxic potentially cytotoxic chemicals which selectively accumulate within the cancer cells and which are converted by a controllable modality into an actively cytotoxic element in situ We can now non surgically cure malignant melanoma and glioblastoma with our selective cancer treatment neutron capture therapy NCT as can be found in this volume Included are 124 papers on the latest breaking developments discussed at the Sixth International Symposium on NCT for Cancer held in Kobe during the late autumn of 1994

Clinical Aspects of Neutron Capture Therapy R. Fairchild,2013-03-09 Since Locher first suggested Boron Neutron Capture Therapy BNCT in 1936 this theoretically ideal system has intrigued investigators Unfortunately the first clinical trials between 1951 1961 were not successful However they served to implant firmly the seed of BNCT the growth of which has been carefully nurtured at a number of locations world wide This fact is attested to by the ongoing clinical trials in Japan as well as by the presence of researchers from active groups in the ten countries represented at this

Workshop In 1983 and 1985 the first and second international biannual symposia on BNCT were held in response to a resurgence of interest in this field In 1986 the DOE sponsored a workshop on NCT in large part directed toward evaluating the national effort and the various neutron sources available within the United States It now seems likely because of various factors including improved neutron beams and boron delivery systems which have made the modality more attractive that clinical trials will be initiated in the United States within the next few years This 1988 special workshop interspersed between the biannual international symposia represents an effort to seek ideas and advice on the clinical aspects of BNCT from all those diverse groups with a national commitment to this project Our purpose is to facilitate our endeavor to incorporate the best procedures and techniques in the upcoming clinical trials

Boron and Gadolinium Neutron

Capture Therapy for Cancer Treatment Narayan S. Hosmane,2012 The book focuses on two concurrent experimental therapies in cancer treatment known as boron neutron capture therapy BNCT and gadolinium neutron capture therapy GdNCT using a variety of boron and gadolinium based compounds Some of the gadolinium compounds serve the dual purpose as being MRI contrast agents and GdNCT agents The book describes why BNCT GdNCT were not at the forefront of the clinical trials during the past seven to eight decades since the discovery of neutrons by John Chadwick in 1932 and how the latest development in the synthesis of target boron and gadolinium based drugs have turned the area to be the hottest one and worthy of further investigation with the new clinical trials in the USA and elsewhere

Boron Neutron Capture

Therapy Detlef Gabel,Raymond Moss,2012-12-06 The European Collaboration on Boron Neutron Capture Therapy BNCT conceived in 1987 and successful in 1989 in gaining financial support as a Concerted Action through the Medical and Health Research Programme of the Commission of the European Communities CEC in Brussels considered it an opportune moment to hold its annual Plenary Meeting on 18 20 September 1991 as an International Workshop entitled Towards Clinical Trials of Glioma with BNCT The background to this consideration was influenced by the world wide resurgence of interest in NCT over the last 2 decades and by the exemplifications at the Fourth International Symposium on Neutron Capture Therapy for Cancer held in Sydney in December 1990 where it was strongly indicated that within the next 2 years clinical trials would be started both in Europe and the United States In particular at the High Flux Reactor of the Joint Research Centre of the CEC at Petten in The Netherlands an epithermal neutron beam designed and installed in the summer of 1990 recently became operable at full reactor power An extensive series of experiments including the nuclear and radiobiological characterisation of the beam and a healthy tissue tolerance study on canines has started and has the aim to define the preconditions for clinical trials on patients with Grade III IV glioma However as with any other new therapy modality it must be demonstrated that BNCT is safe for the patient and has a reasonable chance of being an effective therapy

Neutron Beam Design,

Development, and Performance for Neutron Capture Therapy Otto K. Harling,John a. Bernard,Robert C.

Zamenhof,2013-03-08 For this Workshop the organizers have attempted to invite experts from all known centers which are

engaged in neutron beam development for neutron capture therapy The Workshop was designed around a series of nineteen invited papers which dealt with neutron source design and development and beam characterization and performance Emphasis was placed on epithermal beams because they offer clinical advantages and are more challenging to implement than thermal beams Fission reactor sources were the basis for the majority of the papers however three papers dealt with accelerator neutron sources An additional three invited papers provided a summary of clinical results of Ncr therapy in Japan between 1968 and 1989 and overviews of clinical considerations for neutron capture therapy and of the status of tumor targeting chemical agents for Ncr Five contributed poster papers dealing with NCT beam design and performance were also presented A rapporteurs paper was prepared after the Workshop to attempt to summarize the major aspects issues and conclusions which resulted from this Workshop Many people contributed to both the smooth functioning of the Workshop and to the preparation of these proceedings Special thanks are reserved for Ms Dorothy K Advances in Boron Neutron Capture Therapy International Atomic Energy Agency,2023-07-31 Boron neutron capture therapy BNCT is a neutron based technique that allows selective cancer treatment at the tumour cellular level BNCT is especially suitable for the treatment of brain head neck and skin cancers Using the reaction between a neutron and boron to selectively destroy cancer cells BNCT is a treatment that differs radically from conventional radiotherapy and promises to become a more widely adopted option for cancer treatment BNCT is undergoing a major resurgence of interest around the world as some recent progress in accelerator technology allows the procedure to be undertake in clinics In addition the approval of BNCT in Japan as a routine clinical treatment for certain tumour types offers valuable insights for other states considering a similar approach This publication comprehensively reports on the current state of the science as well as the supporting technology It covers accelerator based neutron sources beam design physical dosimetry facility design and operation pharmaceuticals radiobiology dose calculation treatment planning and clinical trials It has been written to assist in decision making at the national level as well as offering practical guidance for all those involved in implementation and ongoing management of BNCT programmes Spectral Tailoring for Boron Neutron Capture Therapy Victor Alexander Nievaart,2007 Since the first clinical trials on Boron Neutron Capture Therapy in the 1950s BNCT research has been mainly focussed on the treatment of deep seated brain tumours in particular glioblastoma multiforme Promising work to treat other cancers at other locations and even other diseases are in progress Therefore the chemists medical doctors physicists and biologists involved in BNCT are not only continuing to investigate and improve the brain clinical results but are also investigating the new applications in BNCT The work presented in this thesis is in the field of physics and deals from three different viewpoints with obtaining the optimal source neutron energy to optimise BNCT The optimal source neutron energy is defined such as to obtain as many as possible n a absorptions due to ^{10}B in the tumours and as low as possible total neutron dose in the healthy tissues and organs at risk Boron Neutron Capture Therapy United States. Congress. Senate. Committee on Energy and Natural

Resources,1994 Boron Neutron Capture Therapy Wolodja Dankiw,David M. Hailey,1991 *Boron-neutron Capture Therapy for Tumors* Hiroshi Hatanaka,1986 *Advances in Neutron Capture Therapy* ,1997 **Boron Compounds Suitable for Neutron Capture Therapy for the Treatment of Cancer** ,1988 An important aspect of boron neutron capture therapy BNCT is the determination of the biological distribution of the boron within an organism at some point in time after administration of a boron containing species To that end a variety of techniques have been developed and applied to the analysis of boron These techniques include prompt gamma analysis colorimetric techniques and most recently Inductively Coupled Plasma Atomic Emission spectroscopy ICP AES techniques The synthesis of new boron compounds for BNCT and understanding the mechanisms by which existing compounds achieve tumor localization is in a very active stage of development internationally Such research programs will undoubtedly contribute to improving the possibility for a new clinical trial of this binary therapeutic system in the United States The papers presented in these proceedings present research into a wide variety of these techniques Neutron Capture Therapy Hiroshi Hatanaka,1986 Advances in Neutron Capture Therapy Börje Larsson,1997 **Ninth International symposium on neutron capture therapy for cancer** International Symposium on Neutron Capture Therapy for Cancer,2000

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