

R2015 - Radiotherapy practice 2 (Current Academic Year)

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R2015 - Radiotherapy practice 2

42 items

External beam therapy, edited by Peter J. Hoskin, 2019

[Book](#)

Treatment of cancer, edited by Pat Price; Karol Sikora, 2021

[Book](#)

TNM atlas: illustrated guide to the TNM classification of malignant tumours, by Union for International Cancer Control, 2020

[Book](#)

Intensity-modulated radiation therapy, by Steve Webb; MyiLibrary, c2001

[Book](#)

TNM atlas: illustrated guide to the TNM classification of malignant tumours, by Union for International Cancer Control, 2021

[Book](#)

Radiotherapy in practice: brachytherapy, by Peter J. Hoskin; Catherine Coyle, 2011

[Book](#)

Normal tissue reactions in radiotherapy and oncology: international symposium, Marburg, April 14-16, 2000, by Wolfgang Dörr; Rita Engenhart-Cabillic; Jörg S. Zimmermann; ebrary, Inc, 2002

[Book](#)

Leibel and Phillips textbook of radiation oncology, by Theodore L. Phillips; R. Hoppe; Mack Roach; Steven A. Leibel, c2010

[Book](#)

Women's cancers, by Alison Keen; Elaine Lennan; Wiley online library, 2011

[Book](#)

The Royal Marsden hospital handbook of cancer chemotherapy: a guide for the multidisciplinary team, by David Brighton; Miriam Wood; Stephen Johnston; Royal Marsden Hospital, 2005

[Book](#)

general books (21 items)

this section contains books that cover multiple issues related to cancer, oncology and physics. They will often be used in conjunction with more specific resources found later in the reading list

Treatment of cancer, edited by Pat Price; Karol Sikora, 2021

Book

staging (2 items)

TNM atlas: illustrated guide to the TNM classification of malignant tumours, by Andy Meaden; Ch Wittekind; H. Asamura; L. H. Sobin; Union for International Cancer Control, 2014

Book

AJCC Cancer Staging Atlas: A Companion to the Seventh Editions of the AJCC Cancer Staging Manual and Handbook, 2012

Book

physics and planning (7 items)

Practical radiotherapy planning, by Ann Barrett; Jane Dobbs, 2009

Book

Practical radiotherapy planning, 2009

Book

Intensity-modulated radiation therapy, by Steve Webb, 2001

Book

Radiotherapy treatment planning: linear-quadratic radiobiology, by J. Donald Chapman; Alan E. Nahum, 2015, ©2015

Book

Radiotherapy treatment planning: linear-quadratic radiobiology, by J. Donald Chapman; Alan E. Nahum, 2015

Book

CHHiP - The Institute of Cancer Research, London

Webpage

Modelling Radiotherapy Side Effects, by Tiziana Rancati; Claudio Fiorino, 2019-06-11

Book

cancer and oncology (11 items)

Cancer facts: a concise oncology text, by James F. Bishop, c1999

Book

Cancer facts: a concise oncology text, by James F. Bishop, 1999

Book

Clinical Oncology: Basic Principles and Practice, by Peter Hoskin, 2020

Book

Clinical oncology: basic principles and practice, by Anthony J. Neal; Peter J. Hoskin, 2009

[Book](#) | please only use this version if you are unable to access a copy of the more recent hard copy

Leibel and Phillips textbook of radiation oncology, by R. Hoppe; Theodore L. Phillips; Mack Roach; Steven A. Leibel, c2010

[Book](#)

Treatment of cancer, by Pat Price, 2015

[Book](#)

Normal tissue reactions in radiotherapy and oncology, by Wolfgang Dörr; R Engenhardt; Jörg S. Zimmermann, c2002

[Book](#)

Walter and Miller's textbook of radiotherapy: radiation physics, therapy and oncology, by J. Walter, 2019

[Book](#)

Walter and Miller's textbook of radiotherapy: radiation physics, therapy and oncology, by Paul Symonds; J. Walter, 2012

[Book](#)

NICE Guidelines - Cancer

[Document](#) | this is the "landing page" for the NICE guidelines, please use this as a starting point to search for the relevant information

Radiotherapy in practice: external beam therapy, edited by Peter J. Hoskin, 2019

[Book](#) | Recommended

Palliative and emergency radiotherapy (1 items)

Clinical Oncology: Basic Principles and Practice, by Peter Hoskin, 2020

[Book](#) | Essential | please read chapters 21 and 22

Breast cancer directed reading (2 items)

Clinical Oncology: Basic Principles and Practice, by Peter Hoskin, 2020

[Book](#) | Essential | please read chapter 8

Walter and Miller's textbook of radiotherapy: radiation physics, therapy and oncology, by J. Walter, 2019

[Book](#) | Essential | Please read chapter 26

Tumours of the thorax directed reading (2 items)

Clinical Oncology: Basic Principles and Practice, by Peter Hoskin, 2020

[Book](#) | Essential | please read chapter 7

Walter and Miller's textbook of radiotherapy: radiation physics, therapy and oncology, by J. Walter, 2019

[Book](#) | **Essential** | Read chapter 25.

Colorectal tumours directed reading (2 items)

Clinical Oncology: Basic Principles and Practice, by Peter Hoskin, 2020

[Book](#) | **Essential** | please read chapter 9 from page 138

Walter and Miller's textbook of radiotherapy: radiation physics, therapy and oncology, by J. Walter, 2019

[Book](#) | **Recommended** | Read chapter 24, pages 378-385

Upper GI, liver and pancreas (3 items)

Clinical Oncology: Basic Principles and Practice, by Peter Hoskin, 2020

[Book](#) | **Essential** | please read chapter 9 from page 115 - 138

Walter and Miller's textbook of radiotherapy: radiation physics, therapy and oncology, by J. Walter, 2019

[Book](#) | **Recommended** | Chapter 24, page numbers for the following pathologies:

Oesophagus: 364 - 369

Stomach: 369 - 371

Pancreas: 371 - 375

Liver: 375 - 378

External Beam Therapy, edited by Peter Hoskin, 2019-05-30

[Book](#) | **Recommended** | For Radiotherapy principles, read chapter 6.

Proton Therapy (1 items)

Please review chapter 5

Proton therapy: indications, techniques and outcomes, edited by Steven J. Frank; X. Ronald Zhu, 2021

[Book](#)