Record Nr. UNINA9910254657803321 PET/CT in Hodgkin's Lymphoma [[electronic resource] /] / edited by **Titolo** Irfan Kayani Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2017 **ISBN** 3-319-57225-3 Edizione [1st ed. 2017.] Descrizione fisica 1 online resource (93 pages): illustrations, tables Collana PET/CT, , 2367-2439 Disciplina 616.42 Soggetti Nuclear medicine Oncology **Nuclear Medicine** Oncology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Includes bibliographical references at the end of each chapters and Nota di bibliografia index. Nota di contenuto Hodgkin Lymphoma -- Pathology of Hodgkin Lymphoma --Management of Hodgkin Lymphoma -- Radiological imaging in Lymphoma -- PET in Hodgkin's Lymphoma -- 18F FDG PET-CT: Normal Variants, Artefacts and Pitfalls in Lymphoma -- PET/CT in Hodgkin Lymphoma: Teaching Cases. This book is a pocket guide to the practice of PET/CT imaging of Sommario/riassunto Hodgkin's lymphoma. The role of PET/CT in Hodgkin's lymphoma, the characteristic findings and patterns, and the advantages and limitations of this hybrid modality are all clearly described. In addition, information is provided on clinical presentation, diagnosis, staging, pathology, management, and conventional radiological imaging. A useful pictorial atlas is included at the end of the book. PET/CT in Hodgkin's Lymphoma is published within the Springer series Clinicians' Guides to Radionuclide Hybrid Imaging, which is aimed at referring clinicians, nuclear medicine/radiology physicians, radiographers/technologists, and nurses who routinely work in nuclear medicine and participate in multidisciplinary meetings. Compiled under the auspices of the British Nuclear Medicine Society, the series is the joint work of many

colleagues and professionals worldwide who share a common vision

and purpose in promoting and supporting nuclear medicine as an important imaging specialty for the diagnosis and management of oncological and non-oncological conditions.