

Preface



Jürgen Rademaker, MD
Guest Editor

The diagnosis and management of lymphoma have undergone significant changes in the past 10 years. These changes are linked with higher expectations for imaging, such as the detection of more subtle lymphoma manifestations, the evaluation of residual changes, and the better assessment of early response. This issue of *Radiologic Clinics of North America* presents a wide spectrum of topics related to imaging of lymphoma. It includes a clinical update, a discussion of positron emission tomography (PET) imaging in lymphoma, and a review of the imaging features of lymphoma in the different anatomic regions. Also reviewed are the late complications from mantle field radiation in lymphoma patients and the imaging of complications from hematopoietic stem cell transplantation.

I would like to thank all of the authors for their outstanding efforts toward the assembly of this issue of the *Radiologic Clinics of North America*. In addition, I would like to thank Barton Dudlick and the remainder of the staff at Elsevier for their assistance on this issue. I hope that readers will find it a valuable resource in their clinical practice.

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