The treatment of cancer has witnessed exciting developments on the cellular level—and Nuclear Oncology sums up these developments.

This complicated field has been translated into an easy-to-read, comprehensive text that deconstructs all the latest findings as they pertain to oncology. For anyone seeking the latest cutting-edge molecular imaging and targeted therapy techniques in cancer diagnosis, management, and treatment, look no further than Nuclear Oncology.

Key Features:

- Illustrations, photos, and scans
- Figures and tables in contrast colors
- End-of-chapter summaries for easy review
- Chapters organized by clinical topics, investigative and experimental methods, and technical issues
- Emphasis on SPECT/CT and PET/CT techniques
- Information on the potential application of PET/MR and targeted radionuclide therapy

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