

19.1 INTRODUCTION

Radionuclide therapy for cancer treatment exists since the 1940s.

Radiation protection

Important because high activities of unsealed sources are administered; **regulations** concerning acceptable levels of exposure (medical staff, comforters, public) **vary from country to country.**

Role of the physicist

Dosimetry

Accurate quantitative imaging after specific corrections allows to use the information about **absorbed dose distribution** for clinical benefits.

Imaging

If a gamma emitter is used → **qualitative or quantitative imaging.**

Radionuclide Technology An Introduction To Quantitative Nuclear Medicine

Lingjun Ying



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