Aims & Scope: The use of radiopharmaceuticals for both cancer imaging and diagnosis is increasing each day. The research evolution of radiopharmaceuticals and the increase in their use as DDS (drug delivery systems) is expanding the Nuclear Medicine frontiers and achieving recent methods for early detection of cancer. The use of new agents with alpha and beta radionuclides for therapy is making the difference between days and years of life for patients and revolutionizing the global scenario.

Key words: radiopharmaceuticals, radiopharmacy, drug delivery systems, therapy, oncology, cancer,

Subtopics: Radiopharmaceuticals for Early Diagnosis of Cancer

Radiopharmaceuticals for Cancer Therapy

Schedule:

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Final manuscripts due: December 2014