



Montree Tungjai

DEPARTMENT OF RADIOLOGIC TECHNOLOGY



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Educations

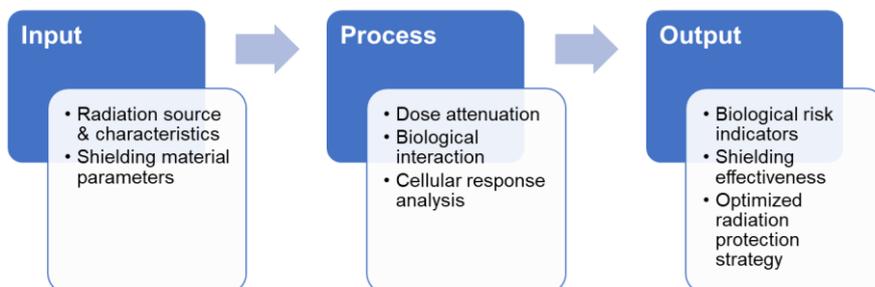
- 2004-2008 Chiang Mai University
Ph.D. Biomedical Sciences
- 2001-2004 Burapha University
MS.c. Biological Sciences
- 1996-2000 Chiang Mai University
BS.c. Radiologic Technology

Research areas of interest

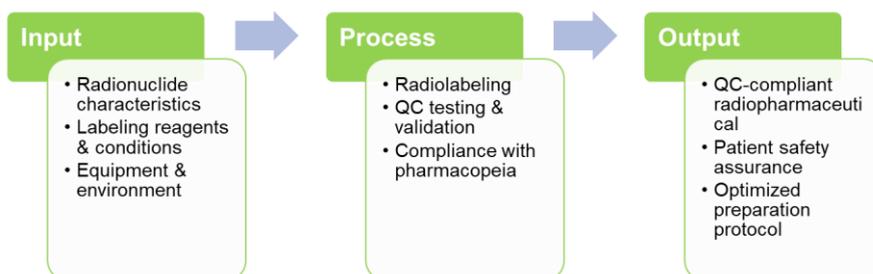
- Radiation Biology
- Radiation Shielding
- Radiopharmaceuticals

Research themes

Theme 1 : The integration of radiobiology and radiation shielding strategies is a key concept that enhances the standards of radiation protection by shifting the focus from radiation dose alone to a true consideration of biological effects.



Theme 2 : Quality control of Radiopharmaceuticals is the foundation for the safe and effective use of radiopharmaceuticals. Research in this field helps bridge scientific standards, regulatory requirements, and practical clinical applications, which lie at the heart of nuclear medicine.



International publications

