Abstract Template

Abstract Title: WBC's In-vetro labelling using Tc99m-HMPAO to detect infection in the patient body

[1] *Mey AbualSaud*

Objective:
The Purpose from this presentation is to show the WBC's in vetro- labelling which utilize the Tc99m-HMPAO and the best technique that should follow to get high target –non target ratio to detect infection

Details:

The WBC's labelling is one of the most complicated procedure in preparation and labelling.

We will focus in this presentation on utilizing of Tc99m as radioactive source –as it is available in all nuclear medicine centres-to get an efficient labelling to detect infection in the patient body.

Using of sterilized technique, and proper tools, machine and chemical substances to separate the WBC's from blood.

Professional Biography

Mey Abualsaud has completed her B.S. degree on 2004 from King Saud University. She is the Senior Nuclear Medicine Technologist, acting area leader, and EPIC Super user since 2005. She has complete more than 12 online courses focusing in NM from SNNMI with A category.



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Any Comments:

If you have a particular topic pertaining to nuclear medicine technology, I am able to modify or change my content of presentation to something else.