

1967

**TEACHING SESSIONS**  
**SOCIETY OF NUCLEAR MEDICINE**

Tuesday June 20

1:00 to 2:00 PM

T-1-a Basic Nuclear Physics  
& Dosimetry  
Thomas G. Mitchell

2:00 to 3:00 PM

T-1-b Basic Instrumentation  
Theodore Fields

1:00 to 3:00 PM

T-1-d Panel on Clinical Experience  
with Advanced Scanners  
Phogamma  
August Miale Jr.  
Dyna-Pix  
Albert J. Gilson  
Autofluoroscope  
Peter Vitale  
Large Crystal Rectilinear  
Scanners  
John G. McAfee  
James M. Mozley

3:00 to 3:30 PM—INTERMISSION

3:30 to 5:00 PM

T-1-c Scanners  
Winfield Evans

3:30 to 5:00 PM

T-1-e Scan Reading Session  
Co-chairmen  
Frederick J. Bonte  
Jack K. Goodrich  
Milo M. Webber

Wednesday June 21

7:45 to 8:45 AM

T-2-a Thyroid Studies  
Thomas P. Haynie

T-2-b Liver Scanning  
Alexander Gottschalk

T-2-c Lung Scanning  
George V. Taplin

T-2-d Renal Scanning  
W. N. Tauxe

T-2-e Dynamic Studies  
Gerald L. DeNardo  
Ralph J. Gorton

T-2-f Bone Marrow Scanning  
Ralph M. Kniseley  
Spleen Scanning  
Donald R. Korst

T-2-g Sources of Short  
Half-Life Isotopes  
Generators  
Paul V. Harper  
Cyclotron  
Michael M. Ter-Pogossian

## TEACHING SESSIONS

Thursday June 22

7:45 to 8:45 AM

T-3-a Counting Statistics & Sample Handling  
Goffrey I. Gleason

T-3-b Hematology I  
Harry S. Winchell

T-3-c Brain Scanning  
James L. Quinn III

T-3-d Bone Scanning  
Russell C. Briggs  
William S. Maxfield

T-3-e Data Processing & The Computer  
Donald W. Brown

T-3-f Placenta Scanning  
Wil B. Nelp  
Cardiac Scanning  
Henry N. Wagner Jr.

T-3-g Absorbed Dose Calculations  
Edward M. Smith

Friday June 23

7:45 to 8:45 AM

T-4-a Radiation Safety Programs  
Edward Siegel

T-4-b Therapy of Hyperthyroidism & Thyroid Carcinoma  
Joseph B. Workman  
William S. Maxfield

T-4-c Hematology II  
Francis A. Goswitz

T-4-d Liquid Scintillation Counting  
Donald J. Ludwick

T-4-e Radiopharmaceuticals  
Howard S. Stern

T-4-f Clinical Use of Whole Body Counting  
Alan L. Orvis

T-4-g Parathyroid Scanning  
E. James Potchen  
Pancreas Scanning  
Malcolm R. Powell