

Cancer Control Program Health Disparities Committee Education & Training Working Group

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Electra Paskett, Ph.D. Health Disparities Committee Chair

Bettye L. Green, RN Education & Training Working Group Chair

Agenda
The Importance of Race in Clinical Trials
Friday, November 7, 2014
10:00 AM – 12:00 PM CST
Room: Louvre 2

Meeting available by teleconference: Dial 800-501-8979, Access Code: 7029171

- I. Introduction and Welcome Bettye L. Green
- II. Pre-test (5 minutes)
 Bettye L. Green
- III. Opening Remarks (5 minutes)
 Bettye L. Green
- IV. Case Presentation (10 minutes)

 Toni Green and Judith Kaur, MD
- V. Scientific Speakers (20 minutes each)
 - A. Inclusion of Women, Minorities & Children in Clinical Trials Judith Kaur, MD
 - B. Comparison of Baseline Quality of Life between Minority and Non-Minority Patients Participating in Oncology Clinical Trials Jeff Sloan, PhD
 - C. Difficulties in Recruiting Minorities Gary Unzeitig, MD
 - D. Oncology Clinical Research & Race: Statistical Principles Dan Sargent, PhD
- VI. Panel Discussion and Audience Participation (15 minutes)

Moderator: Bettye L. Green

Scientific Presenters: Judith Kaur, MD; Dan Sargent, PhD; Gary Unzeitig, MD; Jeff Sloan, PhD

Patient Advocates: Toni Green, Phyllis Nassi, Ivis Sampayo

VII. Post-test and Wrap Up (5 minutes)

Bettye L. Green

The Importance of Race in Clinical Trials Presenter Objectives

Judith Kaur, MD

- State the definitions of race and ethnicity
- State the scientific reasons for gender inclusion
- State the rationale for inclusion of children

Jeff Sloan, PhD

- Describe the difference between QOL and PRO
- Discuss QOL differences between minorities and non-minorities on NCI-related cancer clinical trials

Gary Unzeitig, MD

- Describe the South Texas Hispanic community
- Describe barriers for recruiting minorities
- Describe effective strategies to recruit minorities with a small unfunded program

Dan Sargent, PhD

- After this offering, participants will be able to understand the statistical challenges relative to health disparities research