

WAYNE STATE UNIVERSITY

SCHOOL OF MEDICINE

Department of Anatomy and Cell Biology

Gordon H. Scott Hall
of Basic Medical Sciences
540 East Canfield Avenue
Detroit, Michigan 48201
(313) 577-1061
(313) 577-3125 FAX

October 30, 2006

Dr. William S. Stokes, Director
NICEATM
NIEHS
P.O. Box 12233
MD EC-17
Research Triangle Park, NC 27709

Dear Dr. Stokes,

I am researcher at Wayne State University School of Medicine who is involved in translational research. I commend your agency's commitment to develop an effective assay for endocrine-disruptor estrogen receptor binding and transcriptional activation. This is an extremely important issue that will impact the health of a large number of people. It is essential that products and chemicals be properly tested for safety.

I strongly recommend that NICEATM validate the cell-based estrogen receptor (ER) transcription activation (TA) test method from CertiChem Inc. The Robotic MCF-7 Cell Proliferation Assay of Estrogenic Activity developed by CertiChem showed excellent performance in terms of reliability and accuracy.

Sincerely,



Jean Peduzzi-Nelson, Ph.D., Associate Professor
Department of Anatomy & Cell Biology
Wayne State University School of Medicine
8137 Scott Hall
540 E. Canfield Ave.
Detroit, MI 48201
Office: 313 577-8995,
Email: jpeduzzi@mcd.wayne.edu