

NEDMDG Summer Symposium - Retirement celebration for Dr. Charles Crespi and Dr. Steven R. Tannenbaum

June 20th, 2018

Astra Zeneca
35 Gatehouse Dr.
Waltham, MA 02451

AGENDA

- 8:00 a.m. Continental Breakfast, Registration, and Poster Set-up
- 8:30 a.m. Opening remark
Nancy Wong, Ph.D. and Sirimas Sudsakorn, Ph.D.
- 8:45 a.m. AstraZeneca Waltham site introduction
Adrian Fretland, Ph.D.
- Morning Session: Dedicated for Dr. Charles Crespi's retirement celebration from NEDMDG**
- Session Chairs: Nancy Wong, Ph.D. and Tonika Bohnert, Ph.D.
- 9:00 a.m. Frank J. Gonzalez, Ph.D.
Chief, Laboratory of Metabolism, Senior Investigator, Head,
Nucleic Acids Section, National Cancer Institute
- “New intestinal drug targets for the treatment of metabolic disease”***
- 9:45 a.m. David Waxman, Ph.D.
Professor of Cell and Molecular Biology, Department of Biology
and Bioinformatics Program, Boston University, Professor of
Medicine, Boston University School of Medicine, and Professor
of Biomedical Engineering, College of Engineering, Boston
University,
- “Anti-cancer P450 Prodrug Cyclophosphamide: Metabolism, gene therapy, anti-angiogenesis and immune activation — a 30 year look back”***
- 10:30 a.m. Break for poster/exhibitor/net-working

11:00 a.m. David Stresser, Ph.D.
Principal Research Scientist, DMPK & Translational Modeling,
AbbVie,

“Charlie Crespi: The Gentest Years (and Beyond)”

11:45 a.m. Charles Crespi, Ph.D.

“From culture to culture, lessons from a career”

12:15 a.m. Sponsor Presentation:
Albert P. Li, Ph.D.
President and CEO, In Vitro ADMET Laboratories Inc.

***“Novel ADMET technologies: MetMax™ Cryopreserved Human Hepatocytes and
Cryopreserved Human Intestinal Mucosa”***

12:25 p.m. Lunch, Exhibits and Poster Session

1:30 p.m. Sponsor Presentation:

**Afternoon Session: Dedicated for Dr. Steven R. Tannenbaum’s retirement celebration
from NEDMDG**

Session Chairs: Chandra Prakash, Ph.D. and Tom Chan, Ph.D.

1:40 p.m. Hongbin Yu, Ph.D.
Director of Bioanalytical Mass Spectrometry, DMPK
department, Boehringer Ingelheim Pharmaceuticals

“Application of Hybrid LBA/LCMS in Biological Drug Development: An Ocular PK Case Study”

2:25 p.m. Can Ozbal, Ph.D.
CEO, PureHoney Technologies

“RapidFire: Science, Relationships and Entrepreneurship – The Three Times Rule”

3:10 p.m. Break for poster/exhibitor/net-working

3:40 p.m. Jinping Gan, Ph.D.
Senior Principal Scientist, Bristol-Myers Squibb

***“Essential Teachings of Steven Tannenbaum and the Application to the Science of Drug
Metabolism and Disposition”***

4:25 p.m. Steven R Tannenbaum, Ph.D.

"Title Forthcoming"

4:55 p.m.

Closing remarks followed by social hours
Hanlan Liu, Ph.D. MBA.