

Guy In't Ven
Janssen Pharmaceutica NV

Roberto Aponte
TAP Pharmaceutical Products

William (Bill) Bowen
Merck & Co., Inc.

Yieng-Hau Han
Merck & Co., Inc.

Yun Mao
Merck & Co., Inc.

Peter Jiang
Tang Pharmaceuticals

Jeng-Chung Kuo
TAP Pharmaceutical Products

Mary Johnson
Merck & Co., Inc.

Phil Su
MegaCare Corporation

Hui Xu
Merck & Co., Inc.

Theo Kapanadze
DITEBA Research Lab, Inc.

Gerrit Borchard
University of Geneva

Steve Li
Diteba Research Laboratories

Jim Banting
Caprion Pharmaceuticals, Inc.

Debra Cloer
Noven Pharmaceuticals, Inc.

Mori Hirotooshi
Kyorin Pharmaceutical

Roman Messerschmid
Boehringer Ingelheim Pharma

Amy Rock
Cumberland Pharmaceuticals

Laura Stone
University of Minnesota

James Frazier
Wyeth Consumer Healthcare

Steve Comiskey
Nucleonics, Inc.

Jeannie Smith
On Line Design

Pasquale Iannuzzi
IVAX Laboratories

Rick Kearns
Corus Pharma

Scott McCarty
Quatern

Gerri Drucker
Talecris Bio Therapeutics

Herman E. Snyder
Nektar Therapeutics

Eugene Denton
Amylin Pharmaceuticals

Peter Iloanya
Medifacts International

Sean Lilienfeld
Codman & Shurtleff, Inc.

John Elvig
OSI Pharmaceuticals

Kang Wang
Pharmaceutics International, Inc.

Julie A. Garren
Abbott Laboratories

Umesh R. Pal
*Caraco Pharmaceutical
Laboratories Ltd.*

Wayne D. Luke
Eli Lilly and Company

Mark R. Pilato
Noven Pharmaceuticals

Cecile N. Forness
*Boehringer Ingelheim
Pharmaceuticals, Inc.*

Adriana Galvan-Gonzalez
Bristol-Myers Squibb Company

Bertil Abrhamsson
Alpharma, Inc.

Joseph Springer
Lurtpold Pharmaceuticals

Geoffrey Ridout
Johnson & Johnson

Charles Mader
GlaxoSmithKline Pharmaceuticals

Anna Imberg
Inion Oy, Ltd.

Gordon Johnston
GPHA

Douglas P. Nesta
SmithKline Beecham

Michael Fischer
Comar, Inc.

Steven Gray
Nektar Therapeutics

Frank Koppenhagen
Nektar Therapeutics

Hisashi Mimura
Fujisawa Pharm. Co., ARL

Jack Elands
FEI Company

Lata Venkatarangan
Quest Pharmaceutical Services

Umesh Chaudhary
Centocor, Inc. R&D

Gayle B. Seely
Merck & Co., Inc.

Kathy Shipman
Andrx Pharmaceuticals

David Tuschel
ChemImage Corporation

Yassin Al-Obaidi
Somerset Refinery, Inc.

Joann Golondrina
Scios, Inc.

Said A. Goueli
Promega Corporation

Todd Outwin
Johnson & Johnson R & D

Robert deGroof
Ambit Biosciences

Dean Bowser
Bowser Scientific Associates, Inc.

Guohan Yang
Novartis

James McElroy
Niadas Vas & Sons SA

Priscilla M. Pastrana
Human Genome Sciences

Jason B. Bock
Sanofi-Aventis

Zhen Ji
Sanofi-Aventis

Christina Schemm
Sanofi-Aventis

Jerri S. Hatch
Pathway Diagnostics

Oscar Liu
Par Pharmaceutical, Inc.

Laura D. Pack
Amgen, Inc.

Steven Hammond
Pfizer Inc.

Carl L. Whatley Jr.
ProEthic Pharmaceuticals, Inc.

Lisa Billotti
Bryant Research

Robert Brown
eResearchTechnology, Inc.

David Sans
Pfizer Inc.

Claudia Schoenig Diesing
Genervon Biopharmaceuticals, LLC

Dorothy Ko
Genervon Biopharmaceuticals, LLC

George E. Wright
GLSynthesis, Inc.

Donald Gleason
Advanced Clinical Therapeutics, LLC

Ramon Rodriguez
Wyeth

Steve Carpenter
Enguard Systems

Mariya Diwan
Watson Pharmaceuticals, Inc.

Lin Hong
*Oklahoma Medical Research
Foundation*

Peter Andrews
Schering-Plough Corporation

David Benziger
Cubis Pharmaceuticals

Orance Daniels
Amgen, Inc.

Wendy Wisdom
ICOS Corporation

Robert Dickman
Deseret Labs International

Peter M. Bungay
National Institutes of Health

Preston Keusch
Vyteris, Inc.

Daniel Robinson
Northeastern University

Mark O'Connell
Probe Scientific Limited

Yun Tang
Genentech, Inc.

Julia Donnelly
SAIC Frederick

William Chekan
Capsugel

Henry Kuhlman
Pharmadule, Inc.

Rodney Ledford
O'Hara Technologies

Marc Caddell
Davos Chemical Corporation

Arunan Kaliyaperumal
Amgen, Inc.

Yuan Qing Xia
Bristol-Myers Squibb Company

Brad Storrs
Monsanto

Laura McCargar Land
Procter & Gamble Pharmaceuticals