



NEBA

NEW ENGLAND BIOTECH ASSOCIATION

September 21, 2009

To the Honorable New England delegation of the United States Senate and United States House of Representatives:

We, the undersigned join the New England Biotech Association in support of legislation to create a pathway for biosimilar biologic products. There is perhaps no issue of greater importance to the future viability of New England's biotech community than a legislative pathway for biosimilars that protects patient safety and preserves future innovation. As Congress considers this issue in the context of health care reform, it is critical the legislation ensures the highest standards for patient safety, expands competition, lowers costs, increases access to cutting-edge medicines, and preserves the incentives necessary to bring forth new biologic medicines.

New biologic medicines represent the greatest hope for treating diseases such as cancer, asthma, Parkinson's, and Alzheimers. It is crucial that biosimilars legislation preserve the incentives necessary for biotech researchers to develop the next breakthrough medical treatments. These incentives should include an appropriate period of 12-years of data exclusivity to allow New England's biotech companies to attract and protect the massive investment necessary to develop a biologic. Data exclusivity is important because - unlike patent protection - it allows manufacturers of innovative biologics to protect the extensive proprietary data they create for the purpose of developing and securing regulatory approval of their products.

During its recent consideration of health care reform legislation, both the Senate Health, Education, Labor and Pensions (HELP) Committee and the House Energy and Commerce Committee adopted bipartisan amendments that provide a safe, effective and reasonable pathway for the approval of biosimilars. These amendments, approved by overwhelmingly bipartisan votes, strike the right balance between expanding competition to lower costs for consumers and preserving incentives for continued biomedical innovation by providing a 12-year period of data exclusivity.

If the final legislation approved by Congress does not protect patient safety and provide sufficient incentives for investment in innovative new biologic medicines, it would deliver a devastating blow to the hope held by millions of patients and seriously undermine the region's biotech sector. Most biotechnology companies are not large pharmaceutical manufacturers. The majority of companies employ fewer than 100 people, yet help support 7.5 million jobs in the United States. Most biotech companies in

(Biosimilars - Page two)

New England are largely start-up companies without profits - heavily reliant on private venture capital to fund their research, and are disproportionately vulnerable to negative investment incentives arising from public policy choices. New England's biotech companies are in large measure small businesses doing big science - unraveling the molecular mysteries of disease like cancer, Alzheimer's, Parkinson's, multiple sclerosis, HIV/AIDS, heart failure, obesity and diabetes.

Biosimilars legislation needs to ensure that incentives for investing in innovative biotechnology remain strong. The best way to do that is by guaranteeing that manufacturers of innovative biologics have an appropriate data exclusivity period of 12-years so that our region's biotech companies can continue to develop new therapies and cures for patients across the globe. With your continued support on this critically important issue, we can ensure that New England remains a global leader in the life-sciences.

Sincerely,

Paula Newton
Chairman, New England Biotech Association
President, New Hampshire Biomedical Council

Paul R. Pescatello, J.D., Ph.D.
Vice Chairman, New England Biotech Association
President & CEO, Connecticut United for Research Excellence (CURE)

Kathie Shields
Executive Director, Rhode Island BioGroup
NEBA Board of Directors

Christopher R. Anderson
President, Massachusetts High Technology Council
NEBA Board of Directors

Gary Goodrich
President, Biotechnology Association of Maine
NEBA Board of Directors

Steve Evangelista
President & CEO, Arthritis Foundation of Northern and Southern New England
NEBA Board of Directors

(Biosimilars – page three)

Professor Beth Zielinski, PhD
Molecular Pharmacology, Physiology and Biotechnology Division of Biology and
Medicine, Brown University
NEBA Board of Directors

Todd Keiller
Director of Technology Transfer, University of Vermont
Vermont Biosciences Alliance
NEBA Board of Directors

Gregory E. Paquette Ph.D.
Clinical Professor; Director of Biotechnology and Clinical Laboratory Science Program,
University of Rhode Island

Kevin O’Sullivan
President & CEO, Massachusetts Biomedical Initiatives

The New England Council

Greater Boston Chamber of Commerce

Greater Providence Chamber of Commerce

Associated Industries of Massachusetts

Richard B. Kennedy
President, Worcester (MA) Regional Chamber of Commerce

Anthony Resicgno
Greater New Haven (CT) Chamber of Commerce

Larry McHugh
President of the Middlesex County (CT) Chamber of Commerce

Kelly Thompson Clark
President and CEO Cambridge (MA) Chamber of Commerce

Rhode Island Chamber of Commerce Coalition

Ted Danse
President and CEO, Neurotech, Lincoln, RI

(Biosimilars – page four)

Professor Bingfang Yan, D.V.M., Ph.D.
University of Rhode Island College of Pharmacy

Charles A. Bauer, Ph.D.
Managing Principal, Sage Management Group Venture Capital, Newport, RI

Kevin Breene
Town Manager, West Greenwich, RI

David Roche
Sheet Metal Workers International Association Local Union 40 (CT)

Elaine Erenrich Rosenberg
Executive Director, Asthma and Allergy Foundation of America, New England Chapter

Bernard J. Carey, Jr.
Executive Director, Massachusetts Association for Mental Health

Earle Rugg
Chief Executive Officer, Rural Health IT Corporation (ME)

Douglas R. Johnson, Ph.D.
Executive Director, Maine Biotechnology Information Bureau