

# Life and Biomedical Science

## Objective

The objective of this symposium is to gather top researchers in Life and Biomedical Science to present their findings and to participate in panel discussions.

## Scope

This symposium will consist of the following sessions:

1. **Dr. Sydney Altman**, 1989 Nobel Prize in Chemistry, Yale University (He will be available only on Friday July 17th) (who is currently the Sterling Professor of Molecular, Cellular, and Developmental Biology and Chemistry at Yale University. In 1989 he shared the Nobel Prize in Chemistry with Thomas R. Cech for their work on the catalytic properties of RNA.)
2. **Dr. David Scadden**, Harvard Medical School (He will be available only on Friday July 17th) (the best known stem cell biologist, Director of Harvard stem cell institute and chair of a Harvard new department, regenerative medicine)
3. **Dr. Ronald C. Desrosiers**, Harvard Medical School (the best known HIV vaccinology, Director of New England Primate Center at Harvard Medical School)
4. **Dr. Elliott Kieff**, Harvard Medical School (a NAS member, the best known virologist, Division chair of Brigham's women's hospital at Harvard Med)
5. **Dr. Samir Hanash**, Fred Hutchinson Cancer Research Center
6. **Dr. Laura Beretta**, Fred Hutchinson Cancer Research Center
7. **Dr. Joseph H. Kim**, Patent Lawyer

## Symposium Chair (United States)

- **Jae Jung**  
Professor and Chair of the Department of Molecular Microbiology and Immunology, The Keck School of Medicine, University of Southern California

## Symposium Co-Chairs (Korea)

- **Hyang-Sook Yoo**  
Korea Research Institute of Bioscience and Biotechnology (KRIBB)
- **Daesung Lee**  
Korea Aerospace Research Institute (KARI)