

Stanford CISAC

Center for International Security and Cooperation

FSI
Freeman Spogli
Institute for
International Studies

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Paul H. Wise, MD, MPH

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 Paul H. Wise's Curriculum VitaeDownload PDF



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Research Interests

children's health policy; disparities in health outcomes by race, ethnicity and socioeconomic status; the impact of medical technologies on disparities in healthcare treatment and outcomes

Bio

Dr. Wise is the Richard E. Behrman Professor of Child Health and Society and Professor of Pediatrics and Health Policy at Stanford University School of Medicine. Dr. Wise is also a Senior Fellow in the Center for Democracy, Development and the Rule of Law and the Center for International Security and Cooperation, in the Freeman Spogli Institute for International Studies, Stanford University. He is also co-Director of the March of Dimes Center for Prematurity Research at Stanford University.

Dr. Wise received his A.B. degree summa cum laude in Latin American Studies and his M.D. degree from Cornell University, a Master of Public Health degree from the Harvard School of Public Health and did his pediatric training at the Children's Hospital in Boston. His former positions include Director of Emergency and Primary Care Services at Boston Children's Hospital, Director of the Harvard Institute for Reproductive and Child Health, and Vice-Chief of the Division of Social Medicine and Health Inequalities at the Brigham and Women's Hospital and Harvard Medical School. He served as Special Assistant to the U.S. Surgeon General, Chair of the Steering Committee of the NH Global Network for Women's and Children's Health Research, and currently is a member of the Advisory Council of the National Institute of Child Health and Human Development, NIH.

Dr. Wise's research focuses on health inequalities, child health policy, and global child health. He leads a multidisciplinary initiative, Children in Crisis, which is directed at integrating expertise in political science, security, and health services in areas of civil conflict and unstable governance.

Stanford Affiliations

Pediatrics

Publications

Combine fields filter
 All

- Leveraging Information Technology to Improve Control of Neglected Tropical Diseases
 Relation to Adult Health
- Access to pediatric subspecialty care: a population study of pediatric neurology registrars in California
 Neonatal Health-care Policy: Promise and Perils of Reform

More Publications

Multimedia

All

- Technology, Governance, and Global Development
 Technology, Governance, and Global Development

More Multimedia

Research

- Causes and Consequences of Indoor Air Pollution: An Experimental Investigation in Bangladesh
 Political Incentives for Health Improvements: Governance, the GOBI Initiative, and the Child Survival Revolution
- Feeding the World in the 21st Century: Exploring the Connections between Food Production, Health, Environmental Resources, and International Security

Topics

- Health and Medicine
- Health Care

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- Elections
- Human Rights
- Information Technology
- Institutions and Organizations
- Policy Analysis

International Relations

- Foreign Aid
- Foreign Policy
- Migration and Citizenship
- Trade

Health and Medicine

- Disease
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- Nutrition
- Public Health

International Development

- Economic Affairs
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- Food Security
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- Science and Technology

Security

- Biosecurity
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- Nuclear Risk
- Terrorism

Energy

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- Nuclear Energy
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Environment

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Society

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- Migration and Citizenship
- Religion

Regions

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- Sub-Saharan Africa