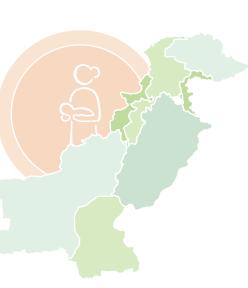
THE ROUX PRIZE

Using evidence-based interventions to improve maternal and child health

A pediatrician by training, Dr. Bhutta has spent his career finding solutions for women's and children's health challenges, particularly in low- and middle-income countries and underserved communities. His work has helped transmit knowledge to women in small communities and has gathered data that have influenced international health policies.





Better health for women and children in Pakistan and beyond

PROBLEMS

- Lack of information/data/focus on maternal and child health social, economic, and geographical disparities
- High infant and child mortality



Areas of conflict and humanitarian emergencies



Child and maternal undernutrition

Organized and trained community

inform women about health practices

including nutrition, immunizations,

With the government of Pakistan, his team has organized 14

large-scale cluster randomized

health educators in Pakistan to

and perinatal care.

trials over 15 years.



SOLUTIONS

Established a research program 0 in maternal and child health and nutrition at Aga Khan University.



Promoted investing in women's



health and education in lower-income countries.



Informed WHO policies, the Global Every Newborn Action Plan, and global funding priorities.



Developed evidence-informed guidance that has reduced stillbirths by 20%.



Led efforts to generate and synthesize information on evidence-based interventions for child survival and health, leading to changes in global policy.

2021 WINNER



PROF. ZULFIQAR A. BHUTTA

Founding Director, Centre of Excellence in Women and Child Health and the Institute for Global Health and Development, The Aga Khan University, Karachi, Pakistan

Robert Harding Inaugural Chair in Global Child Health and co-Director of the SickKids Centre for Global Child Health, The Hospital for Sick Children, Toronto, Canada

Generating and using health evidence to build healthier communities.

What drives me is to see people improve their lives and livelihoods and to see that that can change. I think the role of community health workers in low- and middle-income countries is a model for learning for high-income countries as well: a reverse osmosis of innovation that was done at one end to reach the most marginalized. These are universal approaches that can be applied everywhere."

PROF. ZULFIQAR A. BHUTTA



UNIVERSITY of WASHINGTON

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