

Committee on Forum on Public-Private Partnerships for Global Health and Safety

Clarion E. Johnson

Co-Chair

Clarion Johnson, M.D., co-chair of the Forum on Public-Private Partnerships for Global Health and Safety, served as Global Medical Director of ExxonMobil Corporation until his retirement in 2013. Currently, Dr. Johnson is a consultant to ExxonMobil, the immediate past Chair of The Joint Commission's International and Resource Boards and a member of The Yale School of Public Health Leadership Council. He serves on several boards including the The Bon Secours Hospital System; the Advisory Board of The Yale School of Public Health; and the Board of the Milbank Memorial Fund. Dr. Johnson previously served on the U.S. National Academies' Board on Global Health. Dr. Johnson also has a HHS Secretary appointment to The NIOSH (National Institute of Occupational Safety and Health) Advisory Board and was a member of Virginia Governor's Task Force on Health reform and co-chair, Insurance Reform Task Force. He is the past chair of Virginia Health Care Foundation, and the Board of City Lights Charter School in Washington, D.C. He served as advisor and lecturer in the Harvard Medical School's department of continuing education "Global Clinic Course" 2005-2008. In 2013 he received the President's Award from the Oil and International Petroleum Industry Environment Conservation Association (IPIECA) and Oil and Gas Producers (OGP) for contributions to health and in 2012, he was the recipient of the Society of Petroleum Engineers (SPE) Award for Health, Safety, Security, Environment and Social Responsibility. In 2011, he received a medal from the French Army's Institute De Recherche Biomedical for "Project Tetrapole:" a public-private partnership in malaria research. Dr. Johnson is a graduate of Sarah Lawrence College and member of its Board of Trustees and the Yale School of Medicine. While on active duty in the US Army, he also trained as a microwave researcher at Walter Reed Army Institute of Research. He is Board Certified in Internal Medicine, Cardiology and Occupational Medicine.