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Dr. Gordon is the director of Pulmonary Toxicology, which integrates studies primarily in respiratory toxicology, including respiratory immunotoxicology at the New York University School of Medicine. He also serves as Chair of the ACGIH Threshold Limit Value committee, a volunteer organization that publishes occupational exposure levels that are used as workplace safety guidelines throughout the world.

He plays a major role in the PM research program at NYU and was among the first researchers to use concentrator technology to study the adverse cardiopulmonary effects of ambient PM. He led a large collaborative effort amongst the original 5 PM Centers to evaluate the in vitro and in vivo toxicity of size-segregated PM collected in the U.S. and Europe.

He has served as an ad hoc member of grant review panels and/or site visit teams for NIEHS, NIAID, NCCR, DOD, Bureau of Mines and the U.S. EPA. He is an active member of the Society of Toxicology and has also served as a consultant/author to the U.S. EPA on issues of pulmonary toxicology related to the development of various documents and serves on the NO_x/SO_x CASAC advisory panel.

Dr. Gordon earned a Ph.D. in Toxicology from Massachusetts Institute of Technology.