



The Ottawa Heart Research Conference



Emerging Pathways in Cardiovascular Disease



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Dr. Tabas is the Richard J. Stock Professor of Medicine and Cell Biology at Columbia University. His research focuses on the molecular-cellular mechanisms of atherosclerosis, with an emphasis on macrophage and dendritic cell biology. His most recent research related to diabetes has offered new insight into how signaling pathways in both macrophages and hepatocytes promote atherosclerosis in insulin-resistant syndromes. He has lectured worldwide and published approximately 200 original research articles and reviews. These papers have been published in *Cell*, *Nature*, *Science*, *Nature Cell Biology*, *Nature Reviews Immunology*, *Cell Metabolism*, *Journal of Clinical Investigation*, *Proceedings of the National Academy of Sciences*, and other top journals. Dr. Tabas' honor include the American Heart Association Established Investigator Award, the Columbia University Doctor Harold and Golden Lamport Research Award, the American Heart Association/ATVB Council Special Recognition Award, and the 2011 Alumni Achievement Award from Washington University School of Medicine. Dr. Tabas also serves on the Board of Reviewing Editors for the journal *Science*. He was elected to both the Society for Clinical Investigation and the Association of American Physicians.