



Dr. Marilyn Albert

Marilyn Albert is Professor of Neurology at Johns Hopkins School of Medicine and Director of the Division of Cognitive Neuroscience. Dr. Albert focuses on the cognitive and brain changes associated with aging and Alzheimer's disease (AD). Her work has delineated the cognitive changes associated with aging and early AD, along with potential methods of early identification of AD. She has also identified lifestyle factors that promote maintenance of mental abilities with advancing age.

Dr. Albert's research currently focuses on the early identification of AD, and potential ways of monitoring the progression of disease to permit early intervention.

Dr. Albert received her doctorate in physiological psychology from McGill University in Montreal and completed a fellowship in neuropsychology at Boston University School of Medicine. She served on the faculty of the Harvard Medical School for over 22 years.