Dr. Erdembileg's research interest is focused on risk factors for cardiovascular diseases, including metabolic syndrome, inflammation, genetics and lipid and lipoprotein metabolism in various ethnic/racial groups. Many of the results to date have focused on the characterization of a high-risk phenotype and have aimed to analyze synergistic, contributory effects of metabolic, genetic and inflammatory risk factors in promoting cardiovascular disease. I have specifically pursued models illustrating an association of genotypes with cardiovascular disease phenotypes.


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