

Bineyam Mulugeta Gebrewold

Bineyam received a Master's degree from Johns Hopkins University Bloomberg School of Public Health, BSc in Radiological Sciences from Notre Dame University of Maryland, Associate degree in Nuclear Medicine Technology from Prince George's Community College, and a BA in Sociology and Social Administration from Addis Ababa University.

Bineyam works as a P.E.T.- C.T. research technologist at Johns Hopkins University School of Medicine for world-renowned physicians and scientists in cutting edge molecular imaging research projects. For the last thirteen years, he was involved in cutting edge researches including, chemo embolization in hepatocellular carcinomas, prostate cancer studies using PSMA labeled radio ligands, concussion and neurodegenerative disease in NFL players, study of neuro chemical changes in eating disorder, alcohol and drug addiction. He also served as a clinical instructor and conducted number of independent research that were published on scientific journals and presented on international events. Early in his career in Ethiopia, Bineyam also obtained a wide range of professional experience in social work, project management, social marketing, reproductive health and family planning.

Bineyam is a hard worker and a positive role model in his family and community by advancing his education with great academic honors, helping others to succeed in life, providing time and resources to the wellbeing of the community. His notable contribution include his role as a founder of Bereketa Egziabher community help project, team organizer of Addis Ababa University Sidest kilo campus and Saint Michael soccer club in Maryland, board member and education committee organizer at Debre Genet Medhane Alem Ethiopian Orthodox Church, secretary of Children Heart Fund Washington D.C. chapter, and Election Judge in Howard county Election board.

Bineyam is happily married and lives with his son and two daughters in Maryland.