

Position available: Research assistant in neuropsychology with the renowned Framingham Heart Study. Our offices are located in Framingham, MA but we are part of the Neurology department at Boston University School of Medicine. This multi-faceted position requires someone who is mature, independent, self-initiating, and comfortable working in an unstructured, dynamic environment with little supervision. Primary responsibilities include testing our elderly generation 2 subjects at Framingham Study based clinics, nursing homes and private homes, scoring, entering and cleaning data, preparing case reports for diagnostic meetings, conducting literature searches, and assisting with a wide range of projects. Travel throughout New England and other states is required. Minimum qualifications include a bachelor's degree in psychology or related field, some experience in research, and a car. This position is ideal for those who plan to apply to graduate or medical school. Only those available for on-site interviews will be considered. Benefits include those offered to all full-time Boston University employees (see <http://www.bu.edu/hr/jobs/why-work-at-bu/benefits-summary/> for details.) Please send resumes to Spencer Hardy (fhsneuropsych@gmail.com).

Position available: Research assistant in neuropsychology with the renowned Framingham Heart Study. Our offices are located in Framingham, MA but we are part of the departments of Anatomy & Neurobiology and Epidemiology at Boston University Schools of Medicine and Public Health. This multi-faceted position requires someone who is mature, independent, self-initiating, and comfortable working in an unstructured, dynamic environment with little supervision. The primary responsibility will be repeated testing over a one year period of 25-30 elderly subjects in their homes and at MRI/PET imaging centers. The research assistant will be responsible for the well-being of their participants during the one year they are enrolled in this study. This includes, but is not limited to, going to the person's home to do neuropsychological testing on 3 consecutive days at baseline, 8 months and one year, accompanying the participant to and from MRI/PET imaging appointments, and spending quality time with the participant to ensure they are comfortable throughout the 1 year testing period. Research assistants will additionally score, enter and clean data, prepare case reports for diagnostic meetings, conduct literature searches, and assist with a wide range of projects. Travel throughout New England and other states is required. Minimum qualifications include a bachelor's degree in psychology or related field, some experience in research, a willingness to work non-traditional hours and a car. This position is ideal for those who plan to apply to graduate or medical school. Only those available for on-site interviews will be considered. Benefits include those offered to all full-time Boston University employees (see <http://www.bu.edu/hr/jobs/why-work-at-bu/benefits-summary/> for details.)