

# Research Fellow in Molecular Imaging

## Johns Hopkins University School of Medicine

**Fully funded, mentored, one-year research fellowship - part of a formal institutional Training Grant (NIH T32).**

Work will be focused on imaging or theranostic technology development or molecular brain imaging.

The Division of Nuclear Medicine and Molecular Imaging at Johns Hopkins is a leader in the development and delivery of theranostic agents for cancer and in radiopharmaceutical development – for cancer and for brain PET. Programs extend from basic science (biology, chemistry, physics and biomedical engineering) to clinical studies.

Please note - accepted candidates will still need to undergo NIH approval.

Applicants must have either an MD or DO (US diploma not required). Applicants must be accepted into an ACGME approved residency or fellowship (prefer but not limited to radiology) but not yet on faculty. Can be from outside USA or Canada.

A background either in clinical research or in basic/translational research is preferred. Nuclear medicine and/or molecular imaging experience would also be preferred, but is optional.

Applicants should be comfortable with writing, data assessment, clinical assessment and care.

Applicants must be: a citizen of the United States, or a non-citizen national, or must have been lawfully admitted for permanent residence and possess an Alien Registration Receipt Card (1-151 or 1-551) or some other verification of legal admission as a permanent resident.

Please email curriculum vitae and letter of interest to: Martin G. Pomper, M.D., Ph.D. at [mpomper@jhmi.edu](mailto:mpomper@jhmi.edu).

NOTES:

Additional Salary Information: Salary set by NIH