Prof. Masashi Kameyama

● **Contact Information**

Affiliation: Director, Tokyo Metropolitan Institute for Geriatrics and Gerontology

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● **Education**

(1) **PhD** - Apr, 1998 - Mar, 2005 Graduate School of Medicine, the University of Tokyo

(2) **MD** - Apr, 1994 - Mar, 1998 School of Medicine, the University of Tokyo

(3) **BS** -Apr, 1992 - Mar, 1994 College of Arts and Sciences, The University of Tokyo

● **Professional Experience/Memberships**

■ 2016-09-01 to present | Chief Physician (Department of Diagnostic Radiology), Tokyo-to Kenko Choju Iryo Center: Itabashi-ku, Tokyo, JP

■ 2015-04-01 to 2016-08-31 | Physician (Department of Nuclear Medicine), national center for global health and medicine: Shinjuku-ku, Tokyo, JP

■ Sep, 2001 – Present JAPANESE SOCIETY OF NUCLEAR MEDICINE

■ Oct, 2018 – Present Japanese society of cerebral blood flow and metabolism

■ Sep, 2020 – Present The Institute of Complex Medical Engineering

■ Jul, 2022 – Present Vas-Cog Japan

■ Jul, 2022 – Present International Society for Cerebral Blood Flow and Metabolism

■ Nov, 2018 – Present Delegate, Japanese Society for Cerebral Blood Flow and Metabolism

■ Nov, 2021 - Nov, 2023 councillor, Japanese Society of Nuclear Medicine

● **Honors and Awards**

■ Review activity for Annals of nuclear medicine.(14)

- ■ Review activity for EJNMMI research.(2)
- ■ Review activity for eLife(1)
- ■ Review activity for JPAD.(2)
- ■ Review activity for PloS one.(2)
- ■ Review activity for Radiation medicine.(1)
- ■ Preventive Effect of Rifampicin on Dementia Japan Society for the Promotion of Science (Tokyo)2018-04-01 to 2021-03-31|Grant
  GRANT_NUMBER: 18K07488
  URL: https://app.dimensions.ai/details/grant/grant.7534318
- ■ Differential diagnosis of dementia based on image statistical analysis correlated with autopsy findingsJapan Society for the Promotion of Science (Tokyo)2016-04-01 to 2019-03-31|Grant
  GRANT_NUMBER: 16K10305
  URL: https://app.dimensions.ai/details/grant/grant.5920991
- ■ Establishment of a high-definition clinical subtype evaluation method for dementia based on minute brain structural changes and brain dysfunctionJapan Society for the Promotion of Science (Tokyo)2016-04-01 to 2019-03-31|Grant
  GRANT_NUMBER: 16K10333
  URL: https://app.dimensions.ai/details/grant/grant.5925676

● Field of Research

Neuroimaging, AI & Theoretical Image Processing, Life sciences / Internal medicine - General / Theoretical Medicine, etc.

● Topic of Talk

Theoretical medicine

Kameyama M, Takeuchi S, Ishii S. **Steady-state relationship between average glucose, HbA1c and RBC lifespan.** J Theor Biol. 2018 Jun 14;447: 111-117. doi: 10.1016/j.jtbi.2018.03.023. Epub 2018 Mar 17. PMID: 29559230.