



June Lee, M.D., Ph.D.

Chair, NIH Artificial Intelligence Interest Group

Clinical Pharmacologist and Program Director, National Institute of Child Health and Human Development, National Institutes of Health

Dr. June Lee has been serving as the Chair of the NIH Artificial Intelligence Interest Group since 2003. She has been working at NIH since 1989. Dr. Lee joined the NICHD in 1999 from the NEI. She is a clinical pharmacologist and program director whose responsibilities include writing RFA/RFP initiatives, advising grant applicants, making funding recommendations, monitoring awarded grants and contracts in pharmacology and therapeutics. Dr. Lee currently serves on the National Emerging Technologies Committee and is the chair of NIH Biomarker Interest Group.

Skills and Interested Areas:

- AI healthcare initiatives
- Automatic therapeutic systems
- Therapeutic robots and robot network
- Biosensor and therapeutic sensor network
- Biomarker & digital biomarker sets
- Therapeutic master algorithms sets
- PK/PD/PG algorithm sets development
- Diagnostic and therapeutic data analytic strategy



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