

Stanford

Kuninobu Kashiyaama

Postdoctoral Research Fellow, Cardiovascular Medicine

Bio

PROFESSIONAL EDUCATION

- Doctor of Medicine, Univ Occup & Environmental Health (2006)
- Doctor of Philosophy, Univ Occup & Environmental Health (2015)

Publications

PUBLICATIONS

- **Feasibility of IVUS-Derived FFR as a Novel Technique to Estimate Functional Severity of Coronary Stenosis**
Kashiyaama, K., Sonoda, S., Matsushita, K., Okada, K., Akiyama, E., Matsuzawa, Y., Maejima, N., Iwahashi, N., Tsukahara, K., Kosuge, M., Ebina, T., Hibi, K., Tamura, et al
ELSEVIER SCIENCE INC.2019: B325
- **PERIARTERIAL NEOVASCULARIZATION AND ATTENUATED-SIGNAL PLAQUE PREDICT LONG-TERM MORTALITY AFTER HEART TRANSPLANTATION: RISK STRATIFICATION WITH IVUS-DETERMINED CORONARY INFLAMMATORY FINDINGS**
Kashiyaama, K., Okada, K., Kitahara, H., Kameda, R., Hollak, M., Luikart, H., Yock, P., Yeung, A., Fitzgerald, P., Khush, K., Fearon, W., Honda, Y.
ELSEVIER SCIENCE INC.2019: 1428