

学会名	発表日	場所	演題名	発表者	共同演者	発表形式
ESHRE 40th Annual meeting	2024.7.7-10	Amsterdam	The developmental time to reach the blastocyst stage in the human is an indicator of diploid mono-pronuclear embryos	Tsuji Haruhisa	M.Tokoro, N.Fukunaga, Y. Asada	ポスター
ESHRE 40th Annual meeting	2024.7.7-10	Amsterdam	NON-INVASIVE PGT USING SPENT CULTURE MEDIUM: RELATIONSHIP BETWEEN TIME LAPSE EMBRYO DYNAMICS AND ACCURACY OF ANALYSIS	Hiroyuki Watanabe	Yuta Kida, Fumiya Kondo, Sho Takeda , Hiroya Kitasaka, Noritaka Fukunaga, Yoshimasa Asada	ポスター
ESHRE 40th Annual meeting	2024.7.7-10	Amsterdam	Non-invasive PGT (niPGT) of vitrified blastocysts cultured for 24 hours after thawing	Sho Takeda	Sho Takeda, Hiroyuki Watanabe,Yuta kida,Fumiya kondo, Hiroya Kitasaka, Noritaka Fukunaga ,Yoshimasa Asada	ポスター
ESHRE 40th Annual meeting	2024.7.7-10	Amsterdam	Does assessment of time-lapse videos result in improved prediction of clinical pregnancy compared to assessment of single images of blastocysts?	Yuta Kida	Noritaka Fukunaga, Haruhisa Tsuji, Shizuka Yoshida, Manami Tokuda, and Yoshimasa Asada	ポスター ディスカッ
ESHRE 40th Annual meeting	2024.7.7-10	Amsterdam	Euploidy rate of day 4 fully developed blastocysts	Michitaka kato	Michitaka Kato, Haruhisa Tsuji, Kotome Ooyama, Mayuko Takahashi, Chiduru Kudo, Sumire Ikuta, Noritaka Fukunaga, Yoshimasa Asada	ポスター
2024 Scientific Congress of the American Society for Reproductive Medicine	2024.10.19-23	Denver	Ploidy anomalies revealed by analysis of chromosome dynamics from 3PN embryos containing small pronuclei	Saki Hashimoto	Y.Kida, M.Tokoro, N.Fukunaga, Y.asada	ビデオ
2024 Scientific Congress of the American Society for Reproductive Medicine	2024.10.19-23	Denver	Clinical efficacy of PGT-A on Day 7 blastocysts	Kana Murakami	Haruhisa Tsuji, Noritaka Fukunaga, Yoshimasa Asada	ポスター
2024 Scientific Congress of the American Society for Reproductive Medicine	2024.10.19-23	Denver	Prediction of conventional-IVF fertilization rate using percentage of sperm with high motility or immotile sperm	Sumire Ikuta	Haruhisa Tsuji, Noritaka Fukunaga, Yoshimasa Asada	ポスター
2024 Scientific Congress of the American Society for Reproductive Medicine	2024.10.19-23	Denver	Anti-centromere antibodies affect embryonic development	Yoshie Kumagawa	Kazuho Ihara, Mikiko Tokoro, Noritaka Fukunaga, Yoshimasa Asada	ポスター
2024 Scientific Congress of the American Society for Reproductive Medicine	2024.10.19-23	Denver	Identification of aneuploid embryos using cell-free DNA in embryo culture medium: Comparison with TE biopsy from the perspective of test accuracy	Hiroyuki Watanabe	Fumiya Kondo, Yuta kida, Sho Takeda, Noritaka Fukunaga, Yoshimasa Asada	ポスター