

FUJIFILM Group at ISCT 2024

Oral Presentation

Date/Time: 5/31 (Fri) 17:00 - 18:00 **Location:** Oral Abstract Session - Exosomes/Evs Abstract#47

Title: First-in-Man Treatment of Heart Failure by a Cardiovascular Cell-derived Secretome

Speaker: Nisa Renault, PhD, R&D Associate Director, FUJIFILM Cellular Dynamics, Inc.

Date/Time: 5/31 (Fri) 12:45 - 13:00 **Location:** Theater A

Title: Large-scale Expansion of Human Mesenchymal Stromal/Stem Cells: PRIME-XV MSC Portfolio Solutions

Speaker: Amaris Castanon PhD, Field Application Scientist, Cell and Gene Therapy

Prize Ceremony

Date/Time: 5/31 (Fri) **Location:** Gala Event

Title: ISCT 2024 Top Scoring Abstract Award, plaque presentation

Signature Series

Date/Time: 6/1 (Sat) ~13:30 **Location:** Exosome Scientific Signature Series: SESSION III - Transitioning MSC-EV Manufacturing from Basic Research to Clinical Applications.

Title: End-to-End Thinking for Success in EV Manufacturing

Speaker: Nisa Renault, PhD, R&D Associate Director, FUJIFILM Cellular Dynamics, Inc.

Posters

Date/Time: 5/30 (Thu) 18:00 - 19:30 **Poster ID:** 47

Location: Poster Session #2 (First-in-Man)

Title: Treatment of Heart Failure by a Cardiovascular Cell-derived Secretome

Presenter: Nisa Renault, PhD, R&D Associate Director, FUJIFILM Cellular Dynamics, Inc.

Date/Time: 5/30 (Thu) 18:00 - 19:30 **Poster ID:** 311

Location: Poster Session #2

Title: Mapping the unique molecular signature of Microglia Extracellular Vesicles

Presenter: Lisa Harms, PhD, R&D Senior Scientist, FUJIFILM Irvine Scientific

Date/Time: 5/30 (Thu) 18:00 - 19:30 **Poster ID:** 312

Location: Poster Session #2

Title: A platform for the isolation and characterization of extracellular vesicles - Exploring a comprehensive collection of human EV

Presenter: Lisa Harms, PhD, R&D Senior Scientist, FUJIFILM Irvine Scientific

Date/Time: 5/30 (Thu) 18:00 - 19:30 **Poster ID:** 317

Location: Poster Networking Session, Poster Hall #2

Title: Development of a method for large-scale purification of Extracellular Vesicles using the PS Affinity Method

Presenter: Takamasa Ishidome, Bio Science & Engineering Laboratories, FUJIFILM Corporation



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