

9th International Conference on Tissue Science and Regenerative Medicine

A detailed microscopic image of a cell, likely a zygote or early embryo, showing internal organelles and a pipette. The cell is large and spherical, with a textured outer boundary. Inside, there are several smaller, rounded structures, possibly nuclei or organelles. A thin, glass-like pipette is positioned near the cell, with its tip touching one of the internal structures. The background is dark and slightly blurred, emphasizing the cell and the pipette.

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