

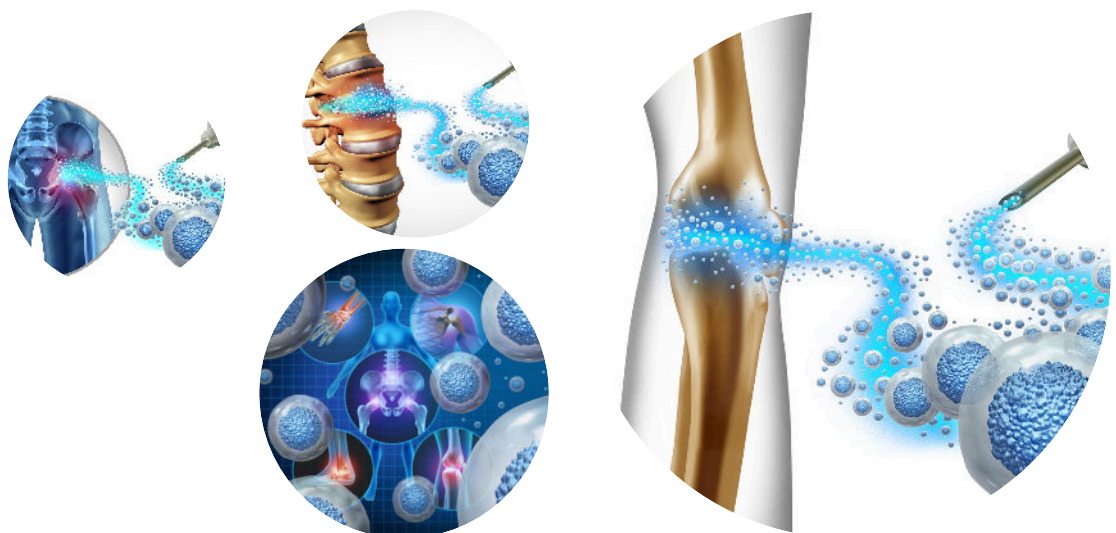
cGMP-Grade MSC

- **Made in the USA** in an FDA-registered cGMP cell manufacturing facility
- **Fully cGMP-compliant** manufacturing and testing
- **Compliant with Florida SB 1768 / HB 1617 (Stem Cell Law)**
- **Ready-to-use**



Details

- **US-donor sourced** & fully compliant with FDA regulations
- **GMP-grade manufacturing** with full batch traceability
- The manufacturing company has **10+ years of experience** and a **proven track record** of producing cGMP/FDA-compliant cell therapies



CONTACT US

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cGMP Exosomes / Extracellular Vesicles

High-quality exosome/extracellular vesicle (EV) products manufactured by an experienced exosome CDMO, delivering consistent quality, scalability, and regulatory compliance.



Features and Benefits

Animal-Origin Free

Safe and fully traceable

High Purity

TFF and chromatography purified

Quality Tested

Comprehensive safety and potency testing

iPSC & MSC-Derived

Produced from well-characterized master cell banks

iPSC Exosomes

Control

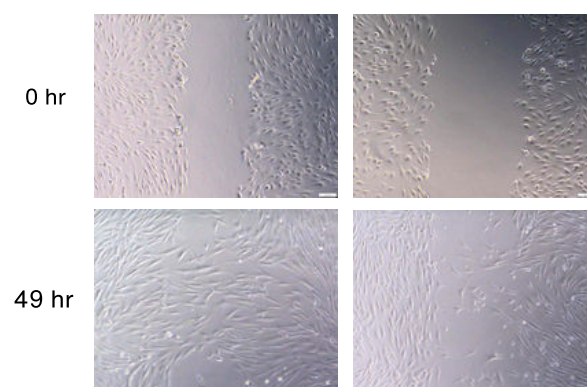


Fig. 1. iPSC-derived exosomes enhanced wound repair in primary fibroblasts compared with the control.

Exosomes / EVs Products

Catalog	Description	Particles Per Vial	Product Grade
HU-IPSC-EXOSOME	High-quality exosomes/EVs produced from a human iPSC MCB bank, purified via chromatography.	20 billion particles	Research
		TBD	GMP
HU-MSC-UC-EXOSOME	High-quality exosomes/Evs produced from the Human umbilical cord MSC bank, purified via chromatography.	20 billion particles	Research
		TBD	GMP