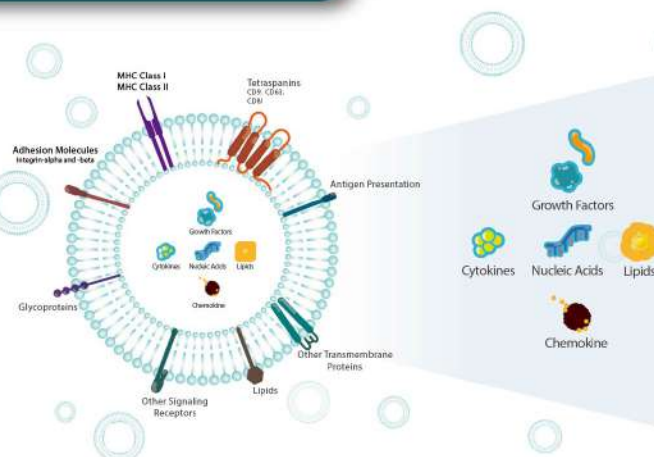


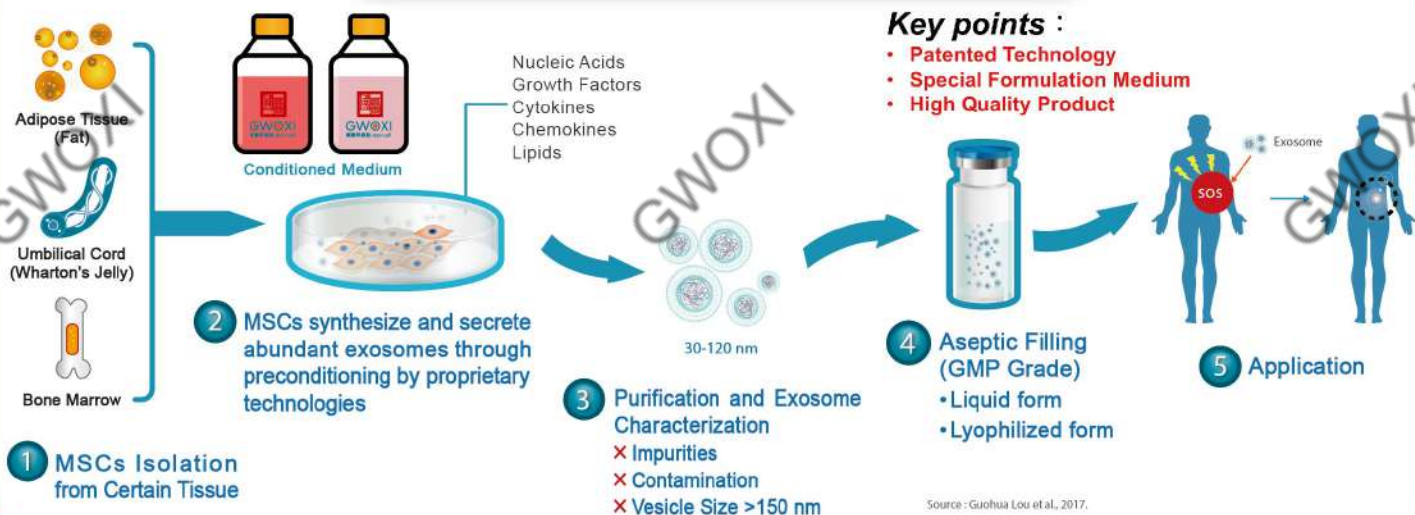
# Mesenchymal Stem Cell-derived Exosome MSC-Exo CDMO Service

## Mesenchymal Stem Cell-derived Exosome

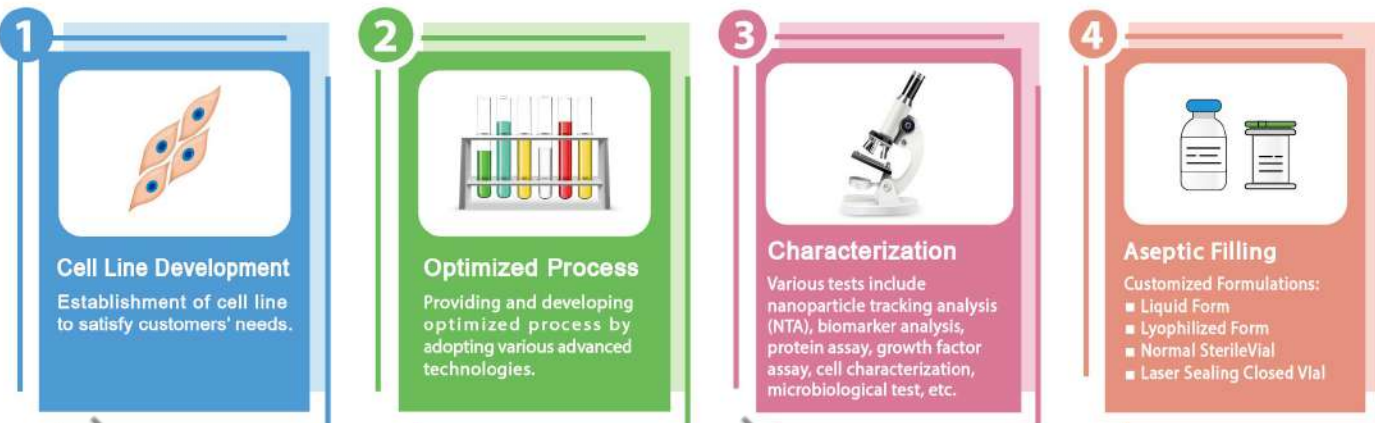
Exosomes are natural vectors and suggested as central mediators of intercellular communication. Giving great ability of intercellular penetration, exosomes can efficiently send messages to designated organs/tissues and further result in cascade in our body. It is imperative to note that the human mesenchymal stem cell-derived exosome (hMSC-Exo) is considered as a promising biomaterial carrying therapeutic substances such as nucleic acids, growth factors, cytokines, chemokines, and lipids. Other than that, the technologies to prepare including cell culture, isolation, and purification also have huge impact on the quality of exosomes as finished product.



## Schematic Diagram of MSC-Exo Preparation



## GWOXI MSC-Exo CDMO Service



# International Shipping Services



**GWOXI**  
國璽幹細胞 stem cell

## Stem Cell/Exosome International Collaboration



GWOXI Corp.



Validated Temp. Controlled  
Packaging Method



Customs Clearance



Arrival



Shipping

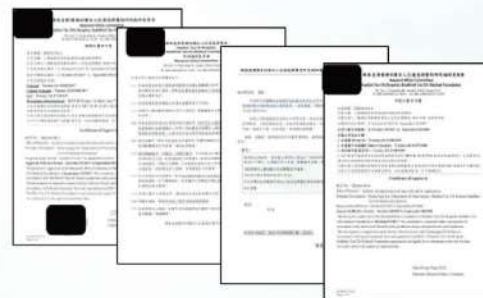


## Cross-Country Cold Chain Delivery for Cell Therapy Product

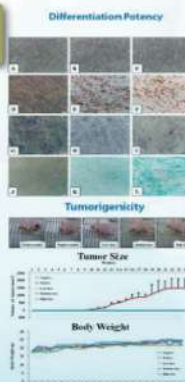
Temperature Tracking Diagram



The Cell Donors Are Approved by IRB



Comprehensive Test Reports



Certificate of Analysis (COA)

