

ExoHealth

Information Sheet

RESPIRATORY HEALTH and POST-COVID Syndrome



**ASTHMA
POST-COVID
HEAVY SMOKERS
ACUTE RESPIRATORY
DISTRESS SYNDROME
(ARDS)**

While further research and development remain ongoing, ExoHealth therapy have shown promising results in treating different types of respiratory health and post-covid syndrome.



What is ExoHealth?

Introducing ExoHealth, a revolutionary product utilizing exosomes to transform respiratory care. Exosomes, small extracellular vesicles, contain bio active molecules that enhance cell-to-cell communication and play a vital role in various physiological processes.

With ExoHealth, we harness the power of exosomes to target respiratory conditions and promote repair and healing. Our advanced formula delivers exosome loaded with proteins, lipids, and nucleic acids, working synergistically to improve respiratory function.

Experience the transformative effects of ExoHealth as it supports your respiratory well-being, offering a new frontier in respiratory care. Breathe easier and embrace a healthier respiratory system with ExoHealth, the cutting-edge solution for optimized respiratory health.

Benefits of ExoHealth

Tissue Repair & Regeneration:

Nebulization administration of exosomes possesses the remarkable capability to promote tissue regeneration and repair in damaged lung tissue. By facilitating the healing process, it accelerates recovery and contributes to improved respiratory function. The targeted delivery of exosomes through nebulization maximizes their therapeutic potential, enhancing their ability to stimulate tissue regeneration and repair. This innovative approach supports the speedy recovery of lung tissue, resulting in enhanced respiratory function.

Anti-inflammation:

Exosomes exhibit potent anti-inflammatory properties, effectively dampening excessive inflammation in the lungs. This remarkable ability enables them to alleviate symptoms and facilitate lung healing, offering respiratory relief for individuals affected by conditions such as asthma, lung inflammation, or damage caused by heavy smoking. By reducing inflammation, exosomes play a crucial role in promoting respiratory well-being and improving overall lung health.

Immunomodulation:

Exosomes possess the unique ability to modulate the immune response within the respiratory system by transporting signalling molecules that regulate the function of immune cells and optimize their activities. Through this mechanism, exosomes promote immune balance and effectively suppress immune hyperactivity, making a significant contribution to improved respiratory health. In conditions such as asthma and lung diseases, exosomes play a crucial role in maintaining immune homeostasis and mitigating excessive immune responses. Experience the transformative potential of exosomes as they support immune regulation and foster enhanced respiratory well-being.

Experience unparalleled convenient with our ExoHealth delivery system, thoughtfully designed for user-friendliness and adaptability. Whether you're in a medical facility or the comfort of your own home, our intuitive system offers a seamless solution for exosome therapy. With easy-to-follow instructions, you can confidently self-administer ExoHealth, enjoying the flexibility and convenience it provides.

" 2,547 proteins, 1320 miRNA, and 889 lipids "

"The statistical data is derived from the ExoCarta database: exocarta.org"

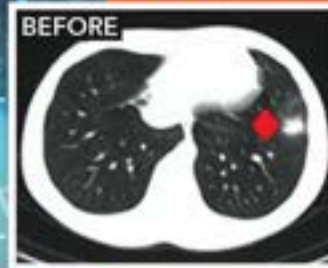
Clinical Evidence: Isolated Healing



Exosome



Exosome



ExoHealth Therapy



1. Consultation: It is crucial to consult with a qualified healthcare provider before starting ExoHealth. They will assess your condition and determine if ExoHealth is appropriate for you and provide personalized guidance.



2. Exosome Nebulization:

- Load the nebulizer chamber with the prescribed exosome solution.
- Attach the nebulizer mouthpiece or mask securely.
- Sit in an upright position and inhale the mist generated by the nebulizer.



3. Nebulization Frequency & Duration: Follow the recommended treatment schedule and dosage as advised by your healthcare provider. Dosage and duration of using ExoHealth may vary based on your respiratory condition and individual needs.

Manufacturing

Our GMP accredited laboratory in Malaysia, certified by NPRA(BPFK), adheres to the Guidelines of ISO 14644-1:2015(E) and complies with cell culturing and cGMP manufacturing standards.

ExoHealth comprises of sterile-filtered, purified, and concentrated exosomes derived from Mesenchymal Stem Cells. Our stringent quality assurance protocol includes validating particle size and count, protein concentration, and exosomal surface markers through various analytical methods, including sterility and endotoxin testing to confirm the absence of any pathogens.



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Applications of ExoHealth:

Asthma:

ExoHealth holds promise in the management of asthma. Clinical studies suggest that exosomes may alleviate asthma symptoms, reduce airway inflammation, as well as improve and restore lung function.

Acute Respiratory Distress syndrome (ARDS):

ExoHealth may assist in reducing inflammation, promoting lung tissue repair, and enhancing overall respiratory function, potentially improving outcomes.

Other Respiratory Conditions:

ExoHealth holds promise for a wide range of respiratory conditions, with its potential to stimulate lung regeneration, reduce inflammation, and modulate the immune response. As ongoing research; clinical trials progress, nebulized exosomes has the potential to revolutionize respiratory care, offering new avenues for improving the quality of life for individuals with respiratory ailments.