

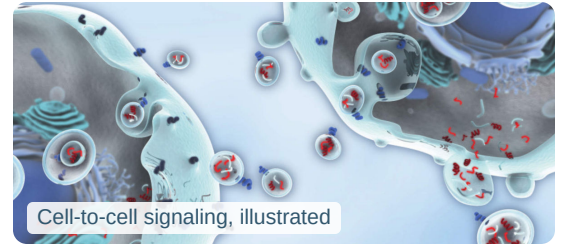


RELIFE REGENERATIVE

Exosome Therapy

A plain-language overview for an informed conversation with our medical team.

Exosomes are naturally occurring extracellular vesicles - tiny packages that carry proteins, lipids, and genetic material between cells. ReLife offers exosome therapy within its advanced regenerative medicine programs. A formal consultation is required to determine whether it may be appropriate for your situation.



Cell-to-cell signaling, illustrated

Why people ask about it

ReLife says exosome therapy may be considered when people are exploring advanced regenerative options related to:

- inflammatory conditions
- tissue injuries
- neurological concerns
- individual repair and recovery goals

These are reasons for medical evaluation, not guaranteed outcomes.

What a ReLife consultation covers

- your condition, goals, health history, medications, and allergies
- whether exosome therapy is an appropriate option
- a personalized plan and whether other regenerative approaches may be included
- the proposed route, physician supervision, monitoring, and adjustments

ReLife's site notes that administration may be by injection or intravenous (IV) infusion depending on the target condition. Product details, timing, cost, and expected outcomes should be discussed with the medical team.

What to know about evidence, regulation, and safety

The biology is established; treatment evidence is still developing. Exosomes are involved in cell-to-cell communication, but products, sources, preparation methods, delivery routes, and studied uses vary. Results cannot be assumed across different products or conditions.

The regulatory landscape matters. ReLife says its medical team will explain the current status and clinical evidence. The U.S. Food and Drug Administration states that there are currently no FDA-approved exosome products and advises patients to ask whether a proposed treatment has been reviewed by FDA.

Safety is individual. Ask what product is proposed, its source and handling, how it is regulated, the known and uncertain risks, alternatives, and what follow-up is planned. Tell the clinician about pregnancy or breastfeeding, active or serious conditions, medications, allergies, and prior reactions.

Could exosome therapy be right for you?

A ReLife clinician can review your health history and goals, explain the proposed approach, and discuss whether it is appropriate for you.

Reply to this email with your best phone number and the best time to reach you, and our team can help arrange a consultation.

Email: info@reliferegen.com **Web:** reliferegen.com **Fax:** (954) 208-0016

Important: This information is for educational purposes only and is not medical advice, a diagnosis, or a substitute for care from a qualified healthcare professional. Exosome therapy is not appropriate for everyone. Individual outcomes vary, and no specific result is guaranteed.

Sources: ReLife Regenerative: Exosome Therapy.

FDA: Public Safety Alert Due to Marketing of Unapproved Stem Cell and Exosome Products.