Is Every Step Painful?

You may have fat pad atrophy, a condition where the protective fat layer beaneath your foot wears down

This can happen due to aging, injury, foot deformities, or underlying diseases like diabetes, reducing the padding that protects your bones and nerves



Restoring the fat pad can help relieve pain and get you back to your daily activities



www.britecyte.com brighterlives@britecyte.com 4985 Winchester Blvd Frederick, MD 21703













Restores the damaged protective fat layer that may be causing you pain or discomfort



What is Liposana?

Liposana is made of human adipose tissue, commonly called fat

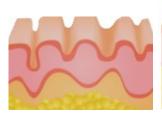
It is processed in a way that retains the native structure and properties of fat

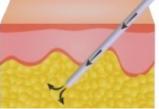
This process is performed in a clean room to protect Liposana from contamination

How is Liposana Used?

The doctor implants Liposana in the area where fat has been lost or damaged to support the restorative process

Once in place, it provides immediate support and cushioning to the affected area





The area may need to be offloaded (protected) for a short time to allow the implanted fat to settle properly

Over time, Liposana integrates and is gradually replaced by your own tissue

Could Liposana Help You?

Liposana may be an option for conditions caused by a damaged or missing protective fat layer, such as:

Fat pad atrophy
Metatarsalgia
Plantar heel pain
Plantar ulcers and calluses
Post-surgical corrections

If you have any of these or other conditions related to a fat layer defect,

Liposana may help

