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NONE CURRENTLY

FORMERLY CONSULTANT TO TACTILE MEDICAL (Ended 5/31/2023)





















Mechanisms for Lymphedema to increase fat deposition

- Slowed lymph flow
- Diminished lymphatic drainage- prevents fat tissue from converting stored fat into energy.
- Fat lobules compressing lymphatic capillaries- disrupts the transport of fluid and lipids → further fat accumulation
- Chronic inflammation

IMPLICATIONS FOR TREATMENT

- Greater Volume of Limb due to Fat Deposition, not just fluid
- Less Amenable to MLD or Pneumatic Compression Decreasing Limb Girth
- Requires "Debulking" by Liposuction & Continued PCD Rx



