Improving Survivorship for Cancer Patients

Latest Research Shows Lymphedema is a Risk of Cancer Treatment

1.8 million newly diagnosed cancer patients every year\(^1\)

50% of cancer patients are at risk for limb lymphedema\(^1\)-\(^3\)

1 in 3 at risk cancer patients will develop lymphedema\(^2,3\), e.g.

- Breast cancer
- Melanoma
- Pelvic area cancer

75% of lymphedema is diagnosed within three years of treatment\(^4\):

- Lymph node surgery
- Nodal irradiation
- Taxane-based chemotherapy

Early Detection & Intervention are Key to Preventing Lymphedema

95% of patients did not progress to chronic lymphedema with early detection using L-Dex\(^®\) and intervention\(^5\)

The opportunity to prevent lymphedema is before noticeable swelling exists

Testing for Early Lymphedema is Easy

L-Dex\(^®\) testing with the SOZO\(^®\) Digital Health Platform

Fast Non-invasive Easy-to-use

Learn more
www.impedimed.com/improving-survivorship

REFERENCES

2) Shaitelman SF, et al. Recent Progress in the Treatment and Prevention of Cancer-Related Lymphedema. CA Cancer J Clin. 2015;00:00–00.