

# North America Digital Wound Measurement Devices Market to Hit US\$ 101.24 million by 2028 at 4.5% CAGR

NEW YORK, UNITED STATES, March 8, 2023 /EINPresswire.com/ -- [North America Digital Wound Measurement Devices Market](#) is expected to grow from US\$ 74.45 million in 2021 to US\$ 101.24 million by 2028; it is estimated to grow at a CAGR of 4.5% from 2021 to 2028.

Business Market Insights North America Digital Wound Measurement Devices Market report 2028, discusses various factors driving or restraining the market, which will help the future market to grow with promising CAGR. The North America Digital Wound

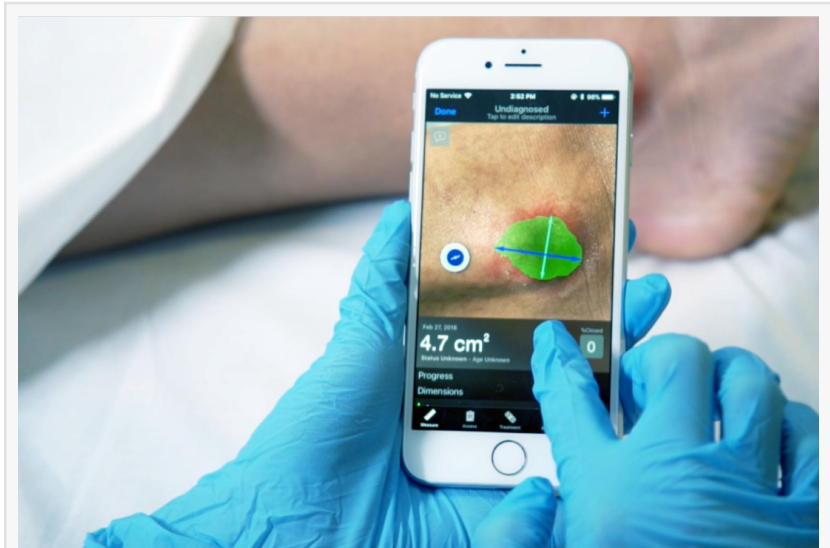
Measurement Devices Market Research Reports offers an extensive collection of reports on different markets covering crucial details. The report studies the competitive environment of the North America Digital Wound Measurement Devices Market is based on company profiles and their efforts on increasing product value and production.

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Some of the companies competing in the North America Digital Wound Measurement Devices Market are:

- Aranz Medical Limited
- eKare, Inc.
- Fuel 3D Technologies Limited
- Hitachi Aloka Medical America, Inc.
- Kent Imaging Inc.
- MolecuLight Inc.
- Perceptive Solution



North America Digital Wound Measurement Devices Market

- Tissue Analytics
- WoundMatrix, Inc.
- WoundVision

#### North America Digital Wound Measurement Devices Market Segmentation:

The North America digital wound measurement devices market is segmented based on product, type of wound, application, device type, end user, and country. Based on product, the market is segmented into contact digital wound measuring devices and non-contact digital wound measuring devices. The non-contact digital wound measuring devices segment dominated the market in 2020 and same segment is expected to be fastest growing during forecast period. Based on type of wound, the market is segmented into chronic wounds and acute wounds. The chronic wounds segment dominated the market in 2020 and same segment is expected to be fastest growing during forecast period. The chronic wounds is further segmented into pressure ulcers (PU), diabetic foot ulcers (DFU), venous leg ulcers (VLU), and arterial ulcers. Similarly, acute wounds is also segmented into burns and trauma and surgical wounds.

Based on application, the market is segmented into wound care, limb preservation, and reconstructive surgery. The wound care segment dominated the market in 2020 and same segment is expected to be fastest growing during forecast period. The wound care is further segmented into blood perfusion, hyperbaric oxygen therapy, tissue viability, and others. Based on device type, the market is segmented into 3D wound measurement devices and laser-assisted measurement devices. The laser-assisted measurement devices segment dominated the market in 2020 and 3D wound measurement devices segment is expected to be fastest growing during forecast period. Based on end user, the market is segmented into hospitals and clinics and community centers. The hospitals and clinics segment dominated the market in 2020 and same segment is expected to be fastest growing during forecast period. Based on country, the market is segmented into the US, Canada, and Mexico.

The final report will add the analysis of the Impact of Covid-19 in this report North America Digital Wound Measurement Devices Market.

Adapting to the recent novel COVID-19 pandemic, the impact of the COVID-19 pandemic on the global North America Digital Wound Measurement Devices Market is included in the present report. The influence of the novel coronavirus pandemic on the growth of the North America Digital Wound Measurement Devices Market is analyzed and depicted in the report.

North America Digital Wound Measurement Devices Market research study involved the extensive usage of both primary and secondary data sources. The research process involved the study of various factors affecting the industry, including market environment, competitive landscape, historical data, present trends in the market, technological innovation, upcoming technologies and the technical progress in related industry, and market risks, opportunities, market barriers, and challenges.

The report scrutinizes different business approaches and frameworks that pave the way for success in businesses. The report used expert techniques for analyzing the North America Digital Wound Measurement Devices Market; it also offers an examination of the global market. To make the report more potent and easy to understand, it consists of infographics and diagrams. Furthermore, it has different policies and development plans which are presented in summary. It analyzes the technical barriers, other issues, and cost-effectiveness affecting the market.

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