

North America Advanced Wound Care Market

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Abstracts

In this region, The North America advanced wound care market is projected to reach USD 11,148.2 million by 2024, from USD 5,993.6 million in 2016 growing at a CAGR of 8.1% in the forecast period 2017 to 2024.

Based on geography, the North America advanced wound care market is segmented into 5 geographical regions, such as,

U.S.

Mexico,

Canada,

North America advanced wound care market competition by top players including

3M,

Smith and Nephew,

Medtronic,

Acelity L.P. INC,

Molnlycke Healthcare AB,

Convatec Inc.,

Baxter,

ColoplaHst,

Ethicon. Inc,

Hollister Inc,

Integra Life Sciences Corporation,

Derma Sciences Inc,

Spiracur Inc,

Medline Industries,

Mimedx Group,

Organogenesis Inc,

Talley Group,

BSN Medical,

Devon Medical Products,

Human Biosciences Inc,

B.Braun Melsungen AG,

Cardinal Health,

Paul Hartmann Limited,

DeRoyal Industries Inc,

DermaRite Industries, LLC,

MPM Medical Inc,

Kinetic Concepts,

The North America advanced wound care market is segmented into three product types, namely, dressing, biologics, and therapy devices.

Based on dressing type, the market is segmented into foam dressing, hydrogels, film dressings, alginates, wound contact layer and super absorbent dressing.

Based on biologics type, the market is segmented synthetic into skin grafts, growth factors, allografts and xenografts.

Based on wound care growth factor type, the market is segmented into platelet derived growth factor (PDGF), platelet rich plasma (PRP), epidermal growth factor (EGF), basic fibroblast growth factor (BFGF), granulocyte colony stimulating factor (G-CSF), talactoferrin ALFA, thrombin peptide (TP508) and keratinocyte growth factor (KGF).

Based on wound care therapy devices type, the market is segmented into negative pressure wound therapy (NPWT), pressure relief devices (PRD), wound debridement devices, hyperbaric oxygen chambers and physical therapies.

Based on NPWT type, the market is segmented into stand alone NPWT devices, portable NPWT devices and disposable NPWT devices.

Based on PRD type, the market is segmented into mattress and bed.

Based on hyperbaric oxygen chambers type, the market is segmented into monoplace, multiplace and topical.

Based on wound debridement devices type, the market is segmented into hydrosurgical, ultrasound, mechanical among others.

Based on physical therapies type, the market is segmented into laser therapy, electrical simulation, external shock wave therapies and saline mist therapy.

Based on wound type, the market is segmented into surgical wound, diabetic ulcer, burns, pressure ulcer, venous ulcer among others.

On the basis of end users, the market is classified into hospitals, wound care centers, ambulatory centers, home healthcare, clinics, and community healthcare. On the basis of end user the market is segmented into direct tenders, and retails.

On the basis of distribution channel the market is segmented into direct tenders, and retails.

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3M, Smith and Nephew, Medtronic, Acelyty L.P. INC, Molnlycke Healthcare AB, Convatec Inc., Baxter, Coloplast, Ethicon. Inc, Hollister Inc, Integra Life Sciences Corporation, Derma Sciences Inc, Spiracur Inc, Medline Industries, Mimedx Group, Organogenesis Inc, Talley Group, BSN Medical, Devon Medical Products, Human Biosciences Inc, B.Braun Melsungen AG, Cardinal Health, Paul Hartmann Limited, DeRoyal Industries Inc, DermaRite Industries, LLC, MPM Medical Inc, Kinetic Concepts

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