

Diabetic Foot Ulcer Market Size Report 2032 | Market Drivers & Barriers, Clinical Trials and Latest Drugs Approvals

Diabetic Foot Ulcer Market

DELHI, DELHI, INDIA, June 25, 2024 /EINPresswire.com/ -- DelveInsight's "Diabetic Foot Ulcer Market Insights, Epidemiology and Market Forecast – 2034" report delivers an in-depth understanding of Diabetic Foot Ulcer (DFU), historical and forecasted epidemiology as well as the Diabetic Foot Ulcer (DFU) market trends in the United States, EU4 (Germany, Spain, Italy, and France) and the United Kingdom, and Japan.

Explore the intricate details of the Diabetic Foot Ulcer Market: Uncover drug uptake, treatment dynamics, and epidemiological trends with our comprehensive Diabetic Foot Ulcer Market Forecast. Click here to stay ahead in healthcare innovation @ <u>Diabetic Foot Ulcer Market Size</u>

Key Takeaways from the Diabetic Foot Ulcer Market Report

- ☐ According to DelveInsight's analysis, the market size for diabetic foot ulcers across the 7MM is expected to grow with a significant CAGR by 2032.
- ☐ In 2023, the total prevalent cases of DFU in the 7MM were highest in US.
- ☐ Among EU4 countries and the UK, the highest number of cases of DFU were found to be in Italy in 2023.
- ☐ In 2023, gender-specific cases of diabetic foot ulcers (DFU) in the 7MM comprised of 60% males and 40% females.
- ☐ In the United States, the severity/chronicity of wound-specific diagnosed cases of DFU were 35% and 65% cases for acute/healed wound and chronic/unhealed wound, respectively, in 2023.
- ☐ DelveInsight's analysis reveals that the overall prevalent population of diabetic foot ulcers in the 7MM was reported as 6.2 million in 2022.
- ☐ Prominent Diabetic Foot Ulcer Companies such as Anterogen Co., Ltd., Lavior Pharma Inc., Vitruvian Medical Devices, Inc., Oneness Biotech Co., Ltd., Energenesis Biomedical Co., Ltd., Tissue Tech Inc., PolarityTE, Technophage, SA, and others.
- ☐ Promising Diabetic Foot Ulcers Therapies include ALLO-ASC-DFU, Lavior Diabetic Wound Gel, DERMASEAL, ON101 Cream, ENERGI-F703 GEL, TTAX01, SkinTE, TP-102, and others.

Navigate the complexities of the Diabetic Foot Ulcer Market: Gain insights into drug trends, treatment scenarios, and epidemiological data through our insightful Diabetic Foot Ulcer Market

Forecast. Click here to get more insights @ Diabetic Foot Ulcer Treatment Market

D	iabetic Foot Ulcer Epidemiology Insights
	Total Diabetic Foot Ulcer Prevalent Cases
	Total Diabetic Foot Ulcer Diagnosed Cases
	Diabetic Foot Ulcer Gender-specific Cases
	Diabetic Foot Ulcer Treated Cases
	Diabetic Foot Ulcer Age-Specific Cases
	Diabetic Foot Ulcer Cases by Severity/Chronicity of Wound

Delve deep into the Diabetic Foot Ulcer Market Landscape: Analyze drug adoption, treatment paradigms, and epidemiological shifts in our detailed Diabetic Foot Ulcer Market Forecast. Click here to shape the future @ <u>Diabetic Foot Ulcer Prevalence</u>

Diabetic Foot Ulcer Drug Market

Platelet-derived growth factor (PDGF) plays a crucial role in the healing process and holds the distinction of being the sole growth factor sanctioned by the FDA. Standard approaches to managing DFUs in the United States encompass surgical debridement, the application of dressings to foster a moist wound environment and control exudate, wound off-loading, vascular evaluation, and the regulation of infection and glycemic levels. In Europe, treatment options for infected diabetic feet involve antibiotic therapy, wound off-loading, and surgical interventions. Regranex (Becaplermin) is the only FDA-approved drug utilizing PDGF, while other growth factors either demonstrated limited efficacy or remain largely unexplored.

Diabetic Foot Ulcer Treatment Landscape

Presently, approaches to address DFU predominantly involve non-surgical methods for mild and moderate ulcers, and surgical interventions for those categorized as severe. Non-surgical approaches primarily encompass routine wound care, the application of growth factors and skin substitutes to facilitate wound healing, administration of antibiotics for deep infections, drainage procedures, and management of cellulitis. On the other hand, surgical options involve the removal of unhealthy tissue and vascular surgeries to enhance blood circulation. The advancement of growth factor therapy signifies significant progress in the treatment of diabetic neuropathic foot ulcers, particularly in cases where there is sufficient blood supply.

Unlock insights into the Diabetic Foot Ulcer Market: discover drug uptake patterns, treatment landscapes, and epidemiological insights with our exclusive Diabetic Foot Ulcer Market Forecast. Click here @ Diabetic Foot Ulcer Market Drivers and Barriers-

https://www.delveinsight.com/sample-request/diabetic-foot-ulcers-dfus-market?utm_source=einpresswire&utm_medium=pressrelease&utm_campaign=ypr

Diabetic Foot Ulcers Emerging Drugs and Companies

Key Diabetic Foot Ulcer companies, such as Oneness Biotech Co., Ltd. (ON101), Energenesis Biomedical Co., Ltd. (ENERGI-F703), PolarityTE (SkinTE), and others are involved in developing

drugs for diabetic foot ulcers. ON101 (fespixon) represents an innovative pharmaceutical breakthrough from Oneness Biotech. This novel drug stimulates targeted chemokines within wound sites, fostering the infiltration of immune cells, particularly M2 macrophages.

Diabetic Foot Ulcers Market Dynamics

The diabetic foot ulcers market dynamics are anticipated to change in the coming years. Globally, the number of patients with diabetes surged from 177 million cases in 2000 to 285 million in 2010, and projections indicate that it is poised to exceed 360 million cases by 2030. Given the escalating prevalence of diabetes in all markets, the corresponding increase in patients experiencing diabetic foot ulcers is anticipated, thereby propelling the market forward. Notably, Regranex stands as the sole approved drug in the United States; consequently, new therapies equipped with an early mover advantage are poised to seize greater opportunities with reduced market competition.

Gain a strategic edge in the Diabetic Foot Ulcer Market: explore comprehensive drug insights, treatment updates, and epidemiological forecasts in our in-depth Diabetic Foot Ulcer Market Forecast. Click here to lead in advancements @ Diabetic Foot Ulcer Clinical Trials Assessment-https://www.delveinsight.com/sample-request/diabetic-foot-ulcers-dfus-market?utm-source-einpresswire&utm-medium=pressrelease&utm-campaign=ypr

Scope o	f the	Dia	betic	Foot	Ulcer	Mar	ket I	Repo	rt

□ Coverage- 7MM
 Diabetic Foot Ulcer Companies- Anterogen Co., Ltd., Lavior Pharma Inc., Vitruvian Medica
Devices, Inc., Oneness Biotech Co., Ltd., Energenesis Biomedical Co., Ltd., Tissue Tech Inc.,
PolarityTE, Technophage, SA, and others.
☐ Diabetic Foot Ulcers Therapies- ALLO-ASC-DFU, Lavior Diabetic Wound Gel, DERMASEAL,
ON101 Cream, ENERGI-F703 GEL, TTAX01, SkinTE, TP-102, and others.
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About DelveInsight

DelveInsight is a leading Healthcare Business Consultant, and Market Research firm focused exclusively on life sciences. It supports Pharma companies by providing comprehensive end-to-end solutions to improve their performance. It also offers Healthcare Consulting Services, which benefits in market analysis to accelerate the business growth and overcome challenges with a practical approach.

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