

Surgical Glues Market Generated Opportunities, Future Scope 2021-2028 | Advanced Medical Solutions, Adhesys Medical

Surgical glues are used for skin suture. These glues are also used in pre-production models and prototypes for implants and other forms of surgical equipment.

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/EINPresswire.com/ -- Surgical glues are used for skin suture. These glues are also used in pre-production models and prototypes for implants and other forms of surgical equipment. It is most commonly found in the medical profession, particularly where surgery is involved. Glues are commonly used in the process of hip replacement, and their use should be approved by your surgeon. This means that you may find them in hospitals, operating theatres, and surgical centers.



Surgical Glues Market

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Approval and launch of new products is expected to propel growth of the global [surgical glues market](#) over the forecast period. For instance, in 2013, Sealantis Ltd., a private start-up, received the CE Mark for Seal-V, its vascular sealant, a protein-free bioresorbable sealant, used in surgical reconstruction of large blood vessels.

Moreover, increasing cases of injuries is also expected to propel growth of the global surgical glues market over the forecast period. For instance, According to the Centers for Disease Control and Prevention (CDC) in 2014, around 2.5 million people were hospitalized due to injuries.

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Funding for R&D in reconstruction of peripheral nerves is expected to offer lucrative growth

opportunities for players in the global surgical glues market. For instance, in January 2018, Gecko Biomedical received a funding of US\$6 million under the Investments for the Future Program for R&D in reconstruction of peripheral nerves using 3D-printed micro-conducts secured by one of the company's exclusive adhesives.

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Moreover, R&D of novel bioceramics is also expected to offer lucrative growth opportunities for players in market. For instance, in December 2018, researchers from Uppsala University, Sweden, reported development of a new class of bioinspired calcium phosphate cements that can glue tissues together and bond tissues to metallic and polymeric biomaterials.

2025-2025 2025 2025

North America is expected to witness significant growth in the global surgical glues market, owing to increasing number of surgeries in the region. For instance, according to the TMC Innovation Institute, in 2017 around 50 million surgeries and around 30 million accidents occur annually in the U.S., which need some form of wound closure.

Europe is also expected to witness significant growth in the global surgical glues market, owing to increasing cases of sports-related injuries in the region. For instance, according to the study, "Results on sports-related injuries in children from NHS emergency care dataset Oxfordshire pilot: an ecological study", published in the Journal of the Royal Society of Medicine, in October 2018, children and adolescents aged 0–19 years in a study in U.K. accounted for 47.4% of sports injury-related emergency department attendances and 23.5% of sports injury-related admissions for all ages.

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Major players operating in the global surgical glues market include, Advanced Medical Solutions, Arch Therapeutics, Adhesys Medical, Covalon Technologies, CryoLife, LifeBond, Ocular Therapeutics, Sealantis, and Suneris.

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Major players in the global surgical glues market are focused on launching new products to expand their product portfolio. For instance, in December 2019, Grifols launched VISTASEAL, its first plasma-protein-based biosurgery solution.

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On the basis of product, the global surgical glues market is segmented into:

Natural

Fibrin

Collagen

Gelatin

Synthetic

Cyanoacrylates

Polymeric Hydrogels

Urethane Based Adhesives

On the basis of application, the global surgical glues market is segmented into:

Cardiovascular Surgeries

Orthopedic Surgeries

Urological Surgeries

Cosmetic Surgeries

Pulmonary Surgeries

Central Nervous System Surgeries

Others

On the basis of end user, the global surgical glues market is segmented into:

Hospitals

Ambulatory Surgical Centers

Specialty Clinics

Others

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2.1 Global Surgical Glues (Volume and Value) by Type

2.3 Global Surgical Glues (Volume and Value) by Regions

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3.1 Global Production Market Analysis

3.2 Regional Production Market Analysis

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Research Methodology

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