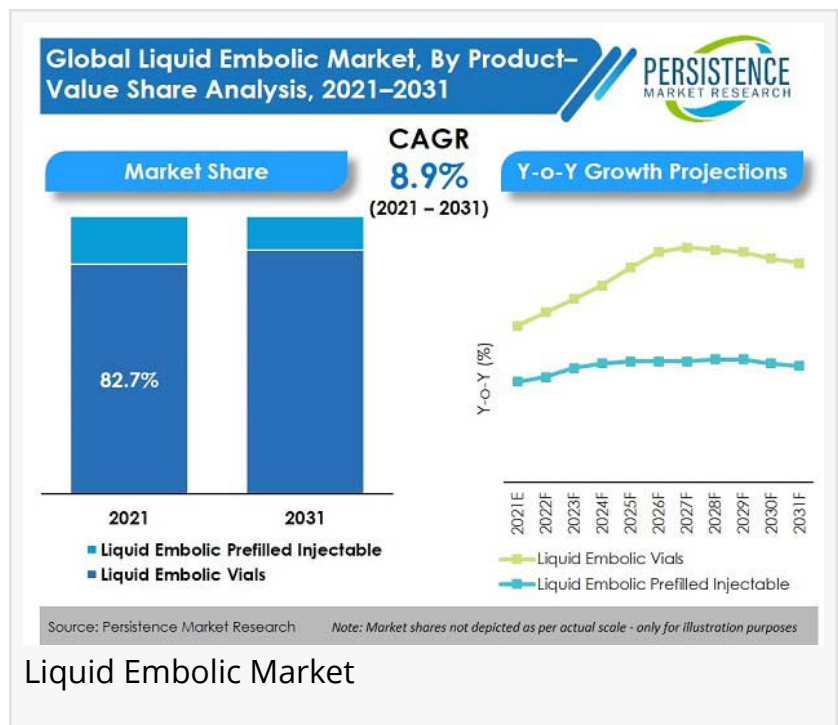


Substantiation through Digitization to Drive the Liquid Embolic Market

The global liquid embolic market was valued at US\$ 231.9 Mn in 2020, and is expected to exhibit a CAGR of around 8.9% over the forecast period (2021-2031).

PUNE, MAHARASHTRA, INDIA, February 2, 2022 /EINPresswire.com/ --

The [Liquid Embolic Market](#) is slated to grow on a stupendous note in the future. In the ongoing situation, virtual monitoring tools coupled with telehealth consultations could help in getting patients treatments at home instead of hospitals. There are pre-programmed mobile devices, pulse oximeters, blood pressure monitors, and various other devices that help the healthcare personnel in keeping up with basic information. This trend is bound to keep the healthcare vertical continuously on its toes in the years to come as well.



Embolism is the blockage of blood vessel which creates a barrier for blood supply. Liquid Embolic agents are used to prevent blood supply to tumor or aneurysm. It helps in suppressing the growth and the adverse effects potentially caused by tumors and aneurysms to the vital organs. Traditionally, coils have been used as embolic agents but liquid embolic agents have the advantage over expense and flexibility as well as over the threat of vascular injury during navigation.

Get Sample Copy of this Report@ <https://www.persistencemarketresearch.com/samples/25513>

Liquid embolic agents are injected through a DMSO-compatible micro-catheter. Visualization by fluorescence is facilitated in the liquid embolic systems for convenient navigation to the target site. Liquid embolic agents are used to treat cerebral arteriovenous malformations (AVMs), spider veins, smaller varicose veins, hemorrhoids, hydroceles, etc.

The global liquid embolic market is projected to register significant growth over the forecast period owing to the increasing adoption of liquid embolic agents as well as due to favorable clinical research results. The increasing prevalence of arteriovenous malformation, rise in the incidence of tumor, and aneurysms are factors anticipated to impel the demand for liquid embolic agents and drive the global liquid embolic market. The advantages over the limitations of coils are also expected to enhance the growth of liquid embolic market over the forecast period.

Liquid embolic agents have an advantage of ability to penetrate and pass through complex vascular structure which allows easy surgery. Further fueling easy surgery is the rapid action nature of the liquid embolic agents. Moreover, the rising number of clinical trials and doctor testimonies are expected to propel the liquid embolic market.

However, liquid embolic agents may not be suitable for everyone and there lies a potential risk in embolization of incorrect or untargeted blood vessel. Such conditions may limit the growth of the liquid embolic market. Shortage of manufacturers and insufficient supply of liquid embolic agents are another factors that hinder the demand for the liquid embolic agents and restrain the growth of global liquid embolic market.

Request for Table of Content@ <https://www.persistencemarketresearch.com/toc/25513>

The global liquid embolic market is apprehended to foresee remarkable growth in the near future due to in use and new product launches and rising awareness about the pros of usage of liquid embolic agents. However, liquid embolic agents are not universally accepted as standard treatment yet, despite various clinical trials. The global liquid embolic market holds the potential to expand on product popularization. For this reason, companies are focusing on conducting surgeon seminars and conferences to showcase the applicability of the product and entering untapped markets.

Market Segmentation:

By product type□

Glue

DMSO-based embolics

Sclerosants foams

By material used□

Cyanoacrylate

Polymer dissolved in non-adhesive DMSO

Detergent

ALGEL

N-butyl-2 cyanoacrylate (NBCA)

Absolute alcohol

Others
By end users□
Hospitals
Ambulatory Surgical Centers

Access Full Report@ <https://www.persistencemarketresearch.com/checkout/25513>

In terms of geography, the liquid embolic market is segmented into five key regions, namely North America, Latin America, Europe, Asia pacific (APAC), and the Middle East & Africa (MEA). North America is one of the lucrative markets for liquid embolic market owing to the faster adoption of innovative techniques for surgeries as well as large research and development environment.

Europe liquid embolic market is expected to register significant growth over the forecast period due to higher spending on healthcare research and presence of key players. APAC is also anticipated to register significant growth in the liquid embolic market over the forecast period due to the rising availability of the product as well as emerging players in the liquid embolic market.

Examples of some of the key participants in the global blood clot prevention drug market are BALT EXTRUSION, Medtronic plc., Cardinal Health, Johnson & Johnson (Codman & Shurtleff, Inc.), Terumo Corporation (Microvension), Gem srl, B. Braun Melsungen AG, Emboflu, and others. These companies are highly focused on the development of new and improved liquid embolic systems and contributing to the growth liquid embolic market globally.

About Us: [Persistence Market Research](#)

Contact Us:

Persistence Market Research

Address – 305 Broadway, 7th Floor, New York City, NY 10007 United States

U.S. Ph. – +1-646-568-7751

USA-Canada Toll-free – +1 800-961-0353

Sales – sales@persistencemarketresearch.com

Website – <https://www.persistencemarketresearch.com>

Atul Singh

PMR

+1 646-568-7751

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/562168314>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors

try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2022 IPD Group, Inc. All Right Reserved.