

Sweden Infection Control Market - Forecasts from 2020 to 2025

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Abstracts

Sweden infection control market is projected to reach a market size of US\$256.700 million by 2025. Surgical site infections are an increasingly common type of infection that is associated with the provision of healthcare services and they result in an increase in the time the individuals spend in the hospital for additional surgical procedures and result in higher chances of mortality. This has resulted in an increase in the usage of the proper cleaning of the surgical areas with the proper and effective disinfectants and sterilization products for the cleaning of surgical instruments such as blades, forceps among others. Therefore, this factor is playing a crucial role in bolstering the market growth over the forecast period.

Moreover, there is a presence of serious initiatives, guidelines and future action plans in place by health organizations and the government bodies to make the healthcare industry professionals and healthcare caregivers increasingly aware about the requirement for infection prevention and control in order to boost the adoption of these solutions and boost the market growth over the forecast period. For instance, according to The Public Health Agency Sweden, the Swedish law dictates that the healthcare facilities and services must be of good quality and follow a certain code of conduct with regards to hygiene, due to which a panel of expert infection control practitioners are selected for the Infection Control Unit. Since the year 2014, the Public Health Agency of Sweden has been conducting reoccurring surveys in order to monitor the healthcare-associated infections and antibiotic consumption in Sweden effectively. These measurements are based on the protocol that has been dictated by the European Centre for Disease Prevention and Control (ECDC).

Furthermore, major market players are coming up with new and enhanced measures such as offering top-quality products in order to cater to the general population

effectively and continuously contributing to the market growth. For instance, BD, one of the leading American companies dealing with the provision of medical technologies, involved in the manufacture and sale of instruments, reagents among other products, is offering products in order to cater to the demand arising from the healthcare sector. BD offers their product called the “BD surgical shaver”, which is specially designed in order to effectively remove hair from the area that has to be operated on and efficiently minimize the risk of infections. In addition, the product thus designed is sustainable and has a good amount of durability.

The growing adoption of heat sterilization equipment and products

Sterilization is a method that is used to remove any traces of infection carrying bacteria and microorganisms that have been accumulated on the instruments by using technologies such as plasma technology or autoclaving machines. In addition, the popularity of heat sterilization is increasing and more healthcare institutions are adopting these practices. Thus, these reasons are providing a basis for the market growth of heat sterilization equipment presently and are going to do so over the forecast period.

Segmentation

By Product

Disinfectant

Sterilization

Low-Temperature Sterilization

Heat Sterilization

Contract Sterilization

By End-User Industry

Healthcare

Food and Beverage

Chemical

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