

Canada Infection Control Market - Forecasts from 2020 to 2025

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Abstracts

Canada infection control market is projected to grow at a CAGR of 7.26% during the forecast period. A rise in the aging demographics and a surge in chronic conditions amongst Canadians together with increased turnover of hospital rooms has necessitated the Canadian healthcare sector to equip itself with a range of Infection Control products in Canada. A decent proportion of patients who are receiving healthcare in Canada gets infected every year due to what The World Health Organization (WHO) defines as nosocomial infections. This requires the infection prevention procedures to be even more stringent and rigorous. Therefore, to be in tandem with the healthcare industry Clorox Healthcare Canada that offers a portfolio of surface cleaner-disinfectants, in addition to UV technology, to provide healthcare facilities with a comprehensive approach to environmental hygiene in efforts to prevent hospital-borne infections, has bolstered its research surrounding microbiology, sporicidal agents and infection prevention. This has resulted in a stream of innovative new products specifically for the hospital environment including Clorox Healthcare® Hydrogen Peroxide Cleaner Disinfectant Wipes, Clorox Healthcare® Bleach Germicidal Wipes and Clorox Healthcare® Fusion™ Cleaner

Disinfectant, a next-generation bleach product combining disinfecting efficacy against pathogens with broad surface compatibility.

Further, another factor that is poised set an upward trend for Canadian Infection Control Market the increasing use of sanitizers both in residential premises as well as in healthcare points. Plus, due to the growing number of surgeries, the total number stays in the hospitals is also increasing creating a high chance of contracting an infection. This necessitates an active adherence to sterilization and disinfection procedures in various kinds of healthcare points throughout the country. Further due to stringent

regulatory compliance and inclusion of technically enhanced instruments there has been a growing need for advanced sterilizers that tailor-made for these devices which in turn is leading to more investment in research and development that has led to the growing adoption of low-temperature sterilizers with its wide range of technologies such as ethylene oxide (EtO), vaporized hydrogen peroxide (VHP), hydrogen peroxide gas plasma, and ozone gas-based sterilization. TSO3 Inc. (TSX: TOS), an innovator in sterilization technology for medical devices announced it has entered into a binding US\$20 million debt financing with Courage Capital Management LLC, an investment advisor to fund commercialization initiatives for TSO3's STERIZONE® VP4 Sterilizer, the only terminal sterilization method that is FDA cleared to sterilize multi-channeled flexible endoscopes (with a maximum of four channels) of up to 3.5 meters in length, such as certain colonoscopes, gastroscopes, and duodenoscopes. Therefore, it could be discerned with certainty that the aforementioned agreements and launch are the result of the increasing need for infection control devices which is poised to fuel the Canada Infection Control Market during the forecast period.

Segmentation

By Product

Disinfectants

Sterilization

Low-Temperature Sterilization

Heat Sterilization

Contract Sterilization

By End User Industry

Healthcare

Food and Beverage

Chemical

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