

Urinary Catheters–Pipeline Insight and Competitive Landscape 2022

<https://marketpublishers.com/r/U7B91C0908C4EN.html>

Date: January 2022

Pages: 60

Price: US\$ 3,500.00 (Single User License)

ID: U7B91C0908C4EN

Abstracts

This report can be delivered to the clients within 4-5 Business Days

DelveInsight's, "Urinary Catheters–Pipeline Insight and Competitive Landscape 2022," report provides comprehensive insights about 20+ companies and 20+ pipeline devices in Urinary Catheters pipeline landscape. Urinary Catheters are used in disorder like Urinary retention, Urinary incontinence, Dementia & Surgeries on prostate or genitals. These mainly include indwelling (Foley) catheter, intermittent (short term) catheter, and external (condom) catheter. Advancements in equipment were made from the original latex rubber to silicone, and a variety of coatings are being used such as Teflon and hydrogel. Drainage eyes have been modified in size and shape to enhance urine flow and decrease clogging. Antiseptic and antibiotic coatings also are applied on catheters to combat the bacteria that the catheter had introduced into the bladder. Companies of devices are already trying to have many alterations to reduce the risk of trauma and infection associated with those catheters. Growing interest in advanced urinary catheters and favorable Regulatory policies are key factors that contribute to greater demand for urinary catheters which will eventually led to market boost.

Geography Covered

Global coverage

Urinary Catheters Overview

Urinary Catheters: Understanding

A urinary catheter is a flexible tube used to empty the bladder and collect urine in a drainage bag. They can either be inserted through the tube that carries urine out of the bladder (urethral catheter) or through a small opening made in your lower tummy (suprapubic catheter). The catheter usually remains in the bladder, allowing urine to flow through it and into a drainage bag.

Specific reasons a urinary catheter may be used include:

To allow urine to drain if there is an obstruction in the tube that carries urine out of bladder (urethra). For example, because of scarring or prostate enlargement

To allow to urinate in case of bladder weakness or nerve damage that affects ability to pee

To drain bladder during childbirth if there is an epidural anaesthetic

To drain bladder before, during or after some types of surgery

To deliver medicine directly into the bladder, such as during chemotherapy for bladder cancer

As a last resort treatment for urinary incontinence when other types of treatment have been unsuccessful

Urinary Catheters Devices Competitive Assessment

This segment of the Urinary Catheters report encloses its detailed analysis of various pipeline devices which include product description, licensing and collaboration details and other developmental activities including pipeline territories, regulatory paths and estimated approval dates and the latest news and press releases. The report also provides list of major players involved in the pipeline product development.

Product Type

There are 2 main types of urinary catheter:

Intermittent catheters – these are temporarily inserted into the bladder and

removed once the bladder is empty

Indwelling catheters – these remain in place for many days or weeks, and are held in position by an inflated balloon in the bladder

Product Application

Urinary Catheters can have an application in various medical conditions and diseases – Benign prostate hyperplasia, Urinary incontinence, Spinal cord injury and others, which are covered in the report.

Major Players in Urinary Catheters

There are approx. 20+ key companies which are developing the products for Urinary Catheters.

Foley-type urinary catheter: Tractivus

Tractivus has developed bacteriaphobic urinary catheter with PHOBOSTech which shows the same mechanical properties as standard devices, but it avoids bacteria colonization and biofilm formation during the urine drainage. The product increases the lifetime of the device (>30 days) without colonisation problems reducing the infection rate. Tractivus has completed an in vivo study of its PHOBOSTech technology applied to a urinary catheter where it was compared with other commercial devices:

ResQ Catheter: Control Flo Medical

The ResQ Catheter is an innovative urinary blockage and drainage device that allows voluntary urination for retention sufferers and prevents unwanted leakage of urine. It is worn internally. Patients operate a simple valve to void their bladder whenever and wherever it is convenient. The ResQ Catheter device uses unique technology to help urinary incontinent and intermittent catheter patients. This product is not marketed in the USA nor internationally. It has not been approved by FDA or any other regulatory agency.

Further product details are provided in the report.....

Urinary Catheters Devices Competitive Benchmarking

This segment of the reports provides analysis of the pipeline report to give a clear understanding of the comparative analysis.

The analysis is based on

- Brand Positioning of Leading companies

- Application

- Industry Collaborations

Urinary Catheters Devices: Commercialization Activity

This segment of the report provides a detailed list of any commercial activity in the field of urinary catheters devices ranging from collaboration, mergers and acquisition, recent breakthrough among others.

Development Activities

In Oct 2019, the most notable development in catheter-related products so far is the hydrophilic coating. Fortunately, in Korea, the national insurance has recently covered the cost for CIC catheters in SCI patients with NB. In several small-scale studies, hydrophilic coating catheter is thought to reduce the discomfort and urethral mucosa damage to some extent. Therefore, such hydrophilic coating catheter may be useful if at least existing catheter is difficult to insert into the urethra, if the patient experienced urethral damage, or frequent recurrence of UTI.

In July 2019, a new type of female indwelling catheter technology reduced inpatient catheter-associated UTIs, or CAUTIs, by 51.7%, according to data presented at the annual conference of the Association for Professionals in Infection Control and Epidemiology. These data mirror findings of a second study presented at APIC that similarly showed a decrease in indwelling urinary catheter use in female patients — but not a reduction of CAUTIs — after external

catheters were used.

Further commercial activities are provided in the report.....

Urinary Catheters Devices: Regulatory

For urine collector and accessories intended to be connected to an indwelling catheter. The device is exempt from the premarket notification procedures in subpart E of part 807 of this chapter subject to 876.9. under CFR - Code of Federal Regulations Title 21.

Further information is provided in the report.....

Report Highlights

Extensive coverage of the Urinary Catheters under development

The report reviews details of major pipeline products which includes, product description, licensing and collaboration details and other developmental activities

The report reviews the major players involved in the development of Urinary Catheters and list all their pipeline projects

The coverage of pipeline products based on various stages of development ranging from Early Development to Approved / Issued stage

The report provides key clinical trial data of ongoing trials specific to pipeline products

Recent developments in the segment / industry

The report consists of in depth analysis of pipeline products based on various parameters

Urinary Catheters Report Insights

Urinary Catheters - Pipeline Analysis

Urinary Catheters - Unmet Need

Urinary Catheters - Market Dynamics

Urinary Catheters - Future Perspectives and Conclusion

Urinary Catheters - Analyst Views

Key Questions

What are significant companies in this segment, their information, analysis, and insights to improve R&D strategies?

How to identify emerging players with potentially strong product portfolio and create effective counter-strategies to gain competitive advantage?

What are important and diverse types of Urinary Catheters under development?

What are market-entry and market expansion strategies in Urinary Catheters?

What are some of the mergers and acquisitions and to identify major players with the most promising pipeline?

What is in-depth analysis of the product's current stage of development, territory and estimated launch date?

Key Players

Bactiguard Holding AB

Biocrede Inc

BioModics ApS

Brighton Development LLC

Control Flo Medical LLC

Flat Medical Inc

FocusStart LLC

InterVaal Pte Ltd

Leading Age Supplies LLC

N8 Medical Inc

Olympus Medical Systems Corp

Provenmed

Pyriscence LLC

Riocath Global AS

Sharklet Technologies Inc

Tractivus SL

Contents

1. KEY INSIGHTS

2. URINARY CATHETERS: SNAPSHOT

3. URINARY CATHETERS

- 3.1. Product Overview
- 3.2. Regulatory Approvals based on Class
- 3.3. Indications
- 3.4. Mechanism

4. URINARY CATHETERS: COMPETITIVE ASSESSMENT

- 4.1. Assessment by Product Type
- 4.2. Assessment by Product Application
 - 4.2.1. Urinary Incontinence
 - 4.2.2. Urinary retention
 - 4.2.3. Prostate or genitals Surgery
 - 4.2.4. Dementia
- 4.3. Assessment by Company
 - 4.3.1. Tractivus
 - 4.3.1.1. Foley-type urinary catheter: Tractivus
 - 4.3.1.1.1. Product Information
 - 4.3.1.1.2. Research and Development
 - 4.3.1.1.3. Patent Details
 - 4.3.1.1.4. Regulatory Milestone
 - 4.3.2. Control Flo Medical
 - 4.3.2.1. ResQ Catheter: Control Flo Medical
 - 4.3.2.1.1. Product Information
 - 4.3.2.1.2. Research and Development
 - 4.3.2.1.3. Patent Details
 - 4.3.2.1.4. Regulatory Milestone

*More Companies and products would be added in the final report

5. URINARY CATHETERS: COMPARATIVE BENCHMARKING: BY COMPANY

- 5.1. Brand Positioning of Leading companies

5.2. Analysis based on Application

5.3. Analysis based on Industry Collaborations

6. URINARY CATHETERS – COMMERCIALIZATION ACTIVITY

6.1. Collaboration

6.2. Licensing

6.3. Merger and Acquisition

6.4. Recent Breakthroughs

6.5. Literature Studies

6.6. KOL Views

7. URINARY CATHETERS: REGULATORY

7.1. US

7.2. Europe

7.3. Japan

8. URINARY CATHETERS: REGULATORY

8.1. Case Study - US

8.2. Case Study – Europe

8.3. Case Study -Japan

9. URINARY CATHETERS: MARKET DYNAMICS

9.1. Unmet Needs

9.2. Market Drivers

9.3. Market Barriers

10. DELVEINSIGHT'S ANALYTICAL PERSPECTIVE

10.1. PEST Analysis

10.2. Future Growth Perspectives

11. CONCLUSION

12. APPENDIX

12.1. Research Methodology

12.1.1. Coverage

12.1.2. Secondary Research

13. BIBLIOGRAPHY

14. DELVEINSIGHT CAPABILITIES

15. DISCLAIMER

16. ABOUT DELVEINSIGHT

I would like to order

Product name: Urinary Catheters–Pipeline Insight and Competitive Landscape 2022

Product link: <https://marketpublishers.com/r/U7B91C0908C4EN.html>

Price: US\$ 3,500.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/U7B91C0908C4EN.html>