

Meddevicetracker FAQs

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What can I ask Meddevicetracker's analysts and how do I contact them?

Meddevicetracker's analysts are available to answer a variety of questions - from financial to scientific. Some past questions the analysts have provided a solution for include:

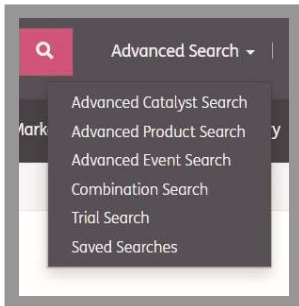
1. How do I figure out when the new AbbVie Humira injection device may come to market?
2. I need information on clinical trials for balloon catheters used to treat peripheral artery disease or limb ischemia. I need to find out what trials are occurring and what trials are planned over the next year or two.
3. How do I find a list of all of the bead and sphere devices that treat liver cancer?
4. How can I find a list of all of the companion diagnostics for lung cancer?
5. What are the trends in the autoinjectable/PEN market in the treatment of diseases like Obesity and PCSK9 therapy?
6. Do you have any data on Medtronic and competitors developing heart valve replacements?



To contact our Ask the Analyst service, email us at mdtaskanalyst@sagientresearch.com. Or click on the Ask the Analyst button in the top right corner of Meddevicetracker.

How do I use the Advanced Product Search?

Once logged in, click on the Advanced Search drop-down menu on the top rightside of the home screen. Navigate to the Advanced Product Search on the drop-down menu.



You can then track upcoming milestones for products of interest and stay up-to-date on product events related to trials, regulatory filings/ approvals, reimbursement, partnering, and product launches. Simply type the product/ brand name into the filter box. You can choose to refine your search by company, product, phase, product type, indication and keyword.

How can I search by product type and indication?

You can search across the entire database for products by both product type and indication. From the indication report, use Search box to type the product type.

Coronary Artery Disease

Narrowing or blockage of one or more of the coronary arteries resulting in decreased blood supply to the heart (ischemia).

Product Pipeline

Search:

Clinical Analysis (Last Event)	Product Name	Lead Company	Type	Phase
Feb 11, 2016	ABLUMINUS Sirolimus-Eluting Stent System	Envision Scientific Pvt. Ltd.	Drug-Eluting Stents	Development Outside U.S.
Apr 12, 2017	Abrax Sirolimus-Euting Stent System	Rontis Corporation	Drug-Eluting Stents	Development Outside U.S.
Sep 25, 2018	ABSORB BVS	Abbott Laboratories (ABT)	Bioabsorbable Stents/Scaffolds	Withdrawn from Market
Oct 31, 2017	Amaranth FORTITUDE	Amaranth Medical, Inc.	Bioabsorbable Stents/Scaffolds	Development Outside U.S.
May 31, 2018	Amazonia SIR	STENTYS SA (STNT:FP)	Drug-Eluting Stents	Approved in Europe
Oct 31, 2016	AMITY	Elixir Medical Corporation	Drug-Eluting Stents	Development Outside U.S.

Once you click into the Product Type you are interested in, you will be able to view all products that fall into that product type classification. In addition, you will be able to navigate to sections of interest using the left side navigation.

Market Analysis

Description

Pipeline Chart

Competitive Analysis

Procedure Volumes

Product Pipeline

Market Forecast

Reports

Stents

Product Type

Device

Circulatory Disorder Management Devices

Stents

Drug-Eluting Stents

Bare Metal Stents

Covered Stents/Stent Grafts

Bioabsorbable Stents/Scaffolds

Description

Coronary Stents

Coronary stents—tiny balloon-expandable or self-expanding scaffolds—are placed within narrowed/occluded arteries in the heart to maintain or restore vessel patency. The development of these devices revolutionized catheter-based interventions for coronary heart disease (CHD). Not only are coronary stents effective in reducing the rate of restenosis and other complications associated with PTCA, they also have proven useful as a direct interventional therapy (e.g., for treating short, first-time lesions in large arteries and for opening occluded bypass grafts). Advancements in stenting technologies have continued to reduce restenosis rates following PCI procedures, allowing the modality to be used in an ever larger percentage of patients who in the past would have been candidates for highly invasive CABG surgery.

Types of Coronary Stents

You can also use the Advanced Product Search to search across both product type and indication. From the Advanced Product Search, use the Product Type and Disease Group/Indication trees to select your area(s) of interest.



Product Type

spinal

Clear Search

Device

Neurostimulation/Neuromodulation Devices

Implantable Neurostimulators

☒ Spinal Cord Stimulators

Spinal Devices

Spinal Fixation Systems and Devices

Anterior Spinal Fixation Devices

Posterior Spinal Fixation Devices

Spinal Fusion Systems and Devices

Spinal Plating Systems

Spinal Motion Preservation Devices

Disease Group / Indication

chronic pain

Clear Search

Neurology

☒ Chronic Pain

Keyword search

Submit

How do I download a company pipeline or indication pipeline into Excel?

Once logged in, navigate to the Advanced Product Search via the Advanced Searches drop-down menu.

Product Search

Filters

Search:

Show 10 entries

Product Detail	Brand Name	Lead Company	Symbol	Market Cap	Disease Group	Indication	Product Type	Current Phase
View Analysis (Aug 07, 1990)	Fentanyl Transdermal Patch	Mallinckrodt plc	MNK	\$ 2.87B	Neurology	Chronic Pain	Patches	Approved
View Analysis (Apr 29, 1997)	Arista 2000	Zynex, Inc.	ZYXI	\$ 100.63M	Neurology	Chronic Pain	Electrical Nerve Stimulators	Approved
View Analysis (Jul 21, 2000)	Isomed Infusion System	Medtronic plc	MDT		Neurology	Chronic Pain	Implantable Pumps	Approved
View Analysis (Dec 14, 2001)	Synergy Neurostimulator	Medtronic plc	MDT		Neurology	Chronic Pain	Spinal Cord Stimulators	Approved
View Analysis (Aug 09, 2004)	Elpha	Zynex, Inc.	ZYXI	\$ 100.63M	Neurology	Chronic Pain	Electrical Nerve Stimulators	Approved
View Analysis (Aug 31, 2005)	OssaTron	SANU/WAVE Health, Inc.	SNWV	\$ 34.41M	Neurology	Chronic Pain	Directed Energy-based Therapy Devices	Approved
View Analysis (Jul 08, 2008)	E-Wave	Zynex, Inc.	ZYXI	\$ 100.63M	Neurology	Chronic Pain	Electrical Nerve Stimulators	Approved
View Analysis (Nov 12, 2008)	IF8000	Zynex, Inc.	ZYXI	\$ 100.63M	Neurology	Chronic Pain	Electrical Nerve Stimulators	Approved
View Analysis (Dec 31, 2009)	TruWave	Zynex, Inc.	ZYXI	\$ 100.63M	Neurology	Chronic Pain	Electrical Nerve Stimulators	Approved
View Analysis (Sep 30, 2011)	Instanyl Nasal Spray	Takeda Pharmaceutical Company Ltd.	TKPYY		Neurology	Chronic Pain	Inhalers	Approved in Europe

Showing 1 to 10 of 63 entries

Download

Previous

1

2

3

4

5

6

7

Next

Select your chosen company(ies) or indication(s) and click ‘Submit’. On the results page, an Excel icon will appear below the list of products, click this to download as an Excel Spreadsheet.

How do I find approval documents relating to a device or diagnostic

In order to locate approval documents relating to a device or diagnostic, run an Advanced Event Search for the type(s) of approvals you are looking for. Select the event types of interest.

Event Search

Filters

Company Involved

Select Company

Company Type

Public

Market Capitalization From

Thousands

Market Capitalization To

Thousands

Product (Brand Name)

Select Product(s)

Event Phase

Select Phase(s)

Physical Target

Select Physical Target(s)

Product Phase

Select Phase(s)

Event Type

S10

Clear Search

☐Regulatory

☐S10(k) Clearance

☐S10(k) Clearance - Amendment to Indication

☐S10(k) Clearance - Component/Accessory

☐S10(k) Clearance - Design Change/Next Generation

☐S10(k) Filing

☐S10(k) Filing - Amendment to Indication

☐S10(k) Filing - Component/Accessory

☐S10(k) Filing - Design Change/Next Generation

☐S10(k) Not Substantially Equivalent

Once the search results load on the page, click into the approval event. The source for the approval event will be the approval document(s) and the source will be hyperlinked.

Impact Event

Telemark Support Microcatheter for Coronary Artery Disease

Return to Product Detail

Event Date

January 12, 2018

Event Type

Regulatory - 510(k) Clearance

Indication

Cardiovascular (Coronary Artery Disease (General)) -> Coronary Artery Disease

Lead Company

SurModics, Inc. (SRDX)

Partner Company

None

Event Phase

Approved

Analysis:

Surmodics announced It has received U.S. Food and Drug Administration (FDA) 510(k) clearance for Its Telemark .014" coronary and peripheral support microcatheter. The Company is expecting to launch the product in the U.S. in the coming months.

The Telemark support microcatheter offers superior crossability for complex coronary and peripheral lesions. The microcatheter combines Surmodics' Xtreme composite shaft technology with a high-performance Pristine hydrophilic coating that together provide exceptional deliverability, kink resistance and lesion crossing. The Telemark microcatheter's tapered profile design has an outer diameter ranging from 2.6 Fr to 1.4 Fr for effective penetration of tough, calcified lesions.

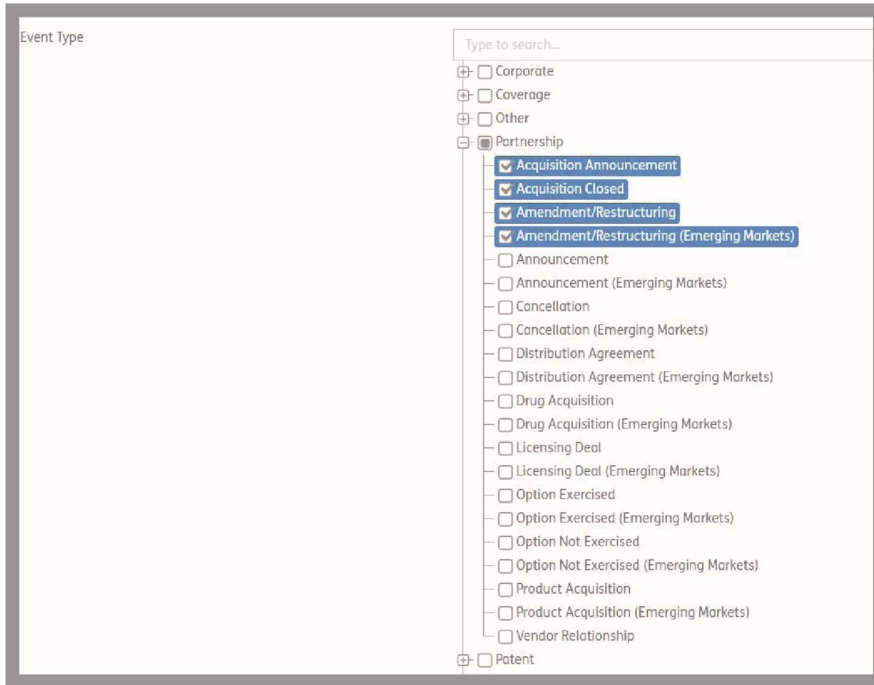
SurModics submitted the 510(k) application in November 2017.

Sources:

Source Type	Source Date	Source Detail
Business Wire	Jan 22, 2018	
www.fda.gov	Jan 12, 2018	Approval Notice; K173560

How can I find M&A and licensing deal information

Meddevicetracker does have M&A and licensing data on the platform. To find this information, first go to the Advanced Event Search. Next, find the Event Types parameters and select the Partnership events.



For licensing deals, use the Partnership-Licensing Deals event type. For M&A activity, use the PartnershipAcquisition or Partnership-Product Acquisition event types.

Should you need any assistance with this search, please use our Ask the Analyst service at mdtaskanalyst@sagientresearch.com.

What kind of sources does Meddevicetracker use?

Daily updates are accumulated through news releases, earnings calls, SEC filings, company websites, regulatory sites, journals and publications.

New approvals, would be captured on a company website if they issue a press release or through the FDA's Medical Devices website.

Advisory panel meetings are also tracked and the analyst team will add impact events based on the FDA briefing documents when they become available. Descriptions and indications of approved products are often based on regulatory documents. We directly source individual approval letters for 510(k), PMA, De Novo, HDE, and CLIA, if available.

If you have any questions about sources, please use our Ask the Analyst service at mdtaskanalyst@sagientresearch.com.

How are pivotal trials defined in Meddevicetracker

Trials marked as pivotal are the trials companies will use as the basis for approval for their products. These often will have significant data released that the companies will use in their filings.

How do I search for all companion diagnostics for non-small cell lung cancer?

To search for companion diagnostics for non-small cell lung cancer, use the Combination Product Search, and select the Device Type companion diagnostics and Drug Indication non-small cell lung cancer (NSCLC).

The screenshot shows the 'Combination Product Search' interface. On the left, there is a 'Filters' section with the following categories and their corresponding search boxes:

- Device / Diagnostic Product Type: Search box containing 'companion'.
- Drug (Brand Name): Search box containing 'Select Drug Brand Name(s)'.
- Lead Drug Company: Search box containing 'Select Lead Drug Company'.
- Drug Indication: Search box containing 'lung'.
- Drug Classification: Search box containing 'Select Classification'.
- Drug Route of Administration: Search box containing 'Select Drug Route of Administration'.

On the right, there is a tree view of the search results. The 'Diagnostics' category is expanded, showing 'Companion Diagnostic (CDx)' selected. The 'Drug Indication' category is also expanded, showing 'Non-Small Cell Lung Cancer (NSCLC)' selected. Other categories visible include 'Autimmune/Immunology', 'Lung Transplant Rejection', 'Oncology', 'Respiratory', and 'Acute Respiratory Failure, Acute Lung Injury (ALI), Acute Respiratory Distress Syndrome (ARDS)'.

A red 'Submit' button is located at the bottom right of the search area.

How do I find digital health products for the diabetes market

Meddevicetracker's digital health coverage encompasses medical devices that can communicate with other devices or systems.

Inclusions

- Artificial intelligence algorithms used within medical devices, such as continuous glucose monitors (i.e. artificial pancreases), CGM's that do not require finger sticks, and wearable ECG/heart monitor devices (i.e. Apple Watch)
- Connected devices (i.e. devices that transmit data - usually using Bluetooth to a mobile app, website portal, etc.)
- Mobile applications that treat a condition or is indicated for a disease
- Wearable devices
- Wireless medical devices
- Software based treatment platforms (i.e. software as a medical device - usually FDA approved or undergoing approval process)

Exclusions

- Artificial intelligence imaging or diagnostic based software/systems
- Health information technology
- Medical device data systems
- Mobile applications used for general wellness (i.e. calorie counting/weight loss, meditation, general mental health, activity monitors)
- Telehealth and telemedicine

To find digital health products for diabetes, use the Advanced Product Search. Within the Product Filters section, select Disease Group/Indication Diabetes and Digital Health Product "Yes".



Product Filters

Product (Brand Name)

Disease Group / Indication

Clear Search

☒ Endocrine

- ☒ Diabetes Mellitus, Type I
- ☒ Diabetes Mellitus, Type II

Product Type

Keyword search

Product Phase

Designations

Digital Health Product

How do I find a list of all hip implants that are approved in Europe

To find a list of all CE Marked hip implants, use the Advanced Product Search. Select CE Marking “Yes” from the drop-down selection in the Approvals Section.

CE Marking:

Physical Target:

Product Type:

And then select the Product Type “Implantable Hip Repair and Replacement Devices”.

Product Type:

Clear Search

☒ Device

- ☒ Implantable Joint Prostheses
- ☒ Implantable Hip Repair and Replacement Devices

This will generate a list of all the CE Mark Approved products in the Implantable Hip Repair and Replacement devices market.

How do I find a market forecast for the stent market

Market forecasts can be found either in a full market report, or in the Market Analysis modules, which are organized by product type. The best way to locate either of these, is to use the Quick Search. Select “Search more...” to generate a list of all results.

Search All

☒ Impact Event

- Universa Soft Ureteral Stents And Stent Set (Un... ☒ Product
- Universa Ureteral Stents Sets ☒ Product
- E-Luminexx Stents ☒ Product
- Search more... ☒

This will generate a list of all metadata in Meddevicectracker with the word/ phrase “stents”.

Product Types

Show 10 entries

Product Type	Number of Products	Competitive Analysis	Procedure Volumes	Market Forecast	Reports
Drug-Eluting Stents	93			05/04/2016	4
Stents	359	05/05/2016	05/03/2016	05/03/2016	5
Esophageal Stents	4				
Laryngeal and Tracheal Stents	3				
Microstents	4				
Bare Metal Stents	129				4
Biliary Stents	23				
Bioabsorbable Stents/Scaffolds	28				4
Covered Stents/Stent Grafts	75				3

You can go directly to the market forecast for stents by clicking on the Market Forecast date.

You'll be able to view the relevant 5 year market forecast for stents", as well as use the left side navigation to find other analysis of interest.

Market Forecast

Last Update: 05/03/2016

Coronary Stenting

In the U.S., the total market for coronary stents is projected to decline slightly at a compound annual rate of 0.1% during the forecast period covered by this analysis, decreasing in value from approximately \$1,783.2 million in 2015 to an estimated \$1,774.9 million in the year 2020. Over the next half-decade, DES sales in the U.S. are forecast to decrease at a compound annual rate of 0.1%, declining from approximately \$1,700.0 million in 2015 to an estimated \$1,695.0 million in the year 2020. During this same period, BMS sales in the U.S. are expected to decline at a compound annual rate of 0.8%, falling from approximately \$83.2 million in 2015 to an estimated \$79.9 million in the year 2020.

Factors that will constrain sales in the U.S. coronary stents market over the next half-decade include:

- clinician caution engendered by charges of stent overuse;
- a focus on medical management in lower risk patients;
- adoption of FFR to determine ideal patients for stent placement, eliminating unnecessary stenting procedures;
- utilization of alternative revascularization technologies (e.g., drug-eluting balloons); and,
- price erosion as a result of over-saturation from various stent developers.

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Factors that could potentially improve coronary stent sales include:

- improvements in stent designs and materials, specifically in bare-metal stents; and,
- positive long-term clinical data supporting the use of bioresorbable stents, which are expected to be priced as premium products.

Exhibit MA-1 presents the U.S. market forecast for coronary stents for the years 2015 through 2020.

Exhibit MA-1: Coronary Stents, Market Forecast, 2015-2020

Products	2015	2016	2017	2018	2019	2020	CAGR (2015-2020)
Bare-Metal Stenting							
Bare-Metal Stenting Procedures	97.4	97.8	98.3	98.8	99.3	99.9	0.5%
Bare-Metal Stents Placed	135.3	135.5	134.9	134.2	133.5	133.0	-0.5
Average Device Price	\$610.2	\$600.3	\$607.9	\$605.6	\$603.5	\$601.1	-0.3
Subtotal Bare-Metal Stent System Sales	\$83.2M	\$82.9M	\$82.0M	\$81.3M	\$80.0M	\$79.9M	-0.8%
Drug-Eluting Stenting							
Drug-Eluting Stenting Procedures	836.4	840.6	845.6	851.5	856.4	866.9	0.7%
Drug-Eluting Stents Placed	1,204.0	1,208.0	1,210.0	1,213.0	1,215.0	1,218.0	0.2
Average Device Price	\$1,411.5	\$1,406.7	\$1,406.0	\$1,402.0	\$1,397.0	\$1,391.8	-0.3
Subtotal Drug-Eluting Stent System Sales	\$1,700.0M	\$1,701.6M	\$1,704.0M	\$1,700.5M	\$1,698.0M	\$1,695.0M	-0.1%
Total Coronary Stenting Procedures	933.8	938.4	943.9	950.3	957.7	966.8	0.7%
Total Coronary Stents Placed	1,340.8	1,343.5	1,344.9	1,347.2	1,348.6	1,351.0	0.2%
Total Coronary Stent System Sales	\$1,783.2M	\$1,784.2M	\$1,763.4M	\$1,781.7M	\$1,779.2M	\$1,774.9M	-0.1%

Notes: Stents placed per procedure is an average based on the number of stents used in the treatment of single- and multi-vessel cases. Average stents placed are reported in thousands. Procedure volumes are reported in thousands.

You can also find the most recent report which covers Stents.

Reports

Report Title	Date Published
Interventional Neurology: Carotid Artery Stents and Embolic Protection Systems	12/18/2018
Interventional Cardiology: Vascular Stents	01/25/2018
U.S. Markets for Interventional Cardiology Products, April 2016	04/01/2016
U.S. Markets for Stroke Management, August 2015	08/03/2015
U.S. Markets for Neurosurgical and NeuroInterventional Products, September 2014	09/01/2014

Within that report, you can search via the Table of Contents Navigation to find the sections which cover market forecasts.

View PDF

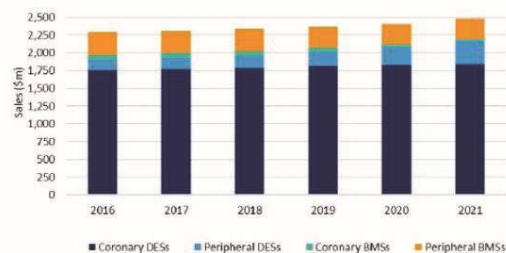
Forecast

- Executive Summary
 - Global vascular stents market
 - Exhibit ES-1: Vascular stents
- 3. Vascular Stents Market
 - 3.1 Global market insights
 - 3.1.1 Market value
 - Exhibit 3-1: Vascular stents
 - Exhibit 3-2: Vascular stents
 - Exhibit 3-4: Global vascular stents
 - 3.2 Market forecast
 - 3.2.1 Market forecast: US
 - Exhibit 3-9: US vascular stents
 - Exhibit 3-10: US vascular stents
 - Exhibit 3-11: US bare-metal stents
 - Exhibit 3-13: US drug-eluting stents
 - 3.2.2 Market forecast: five nations
 - Exhibit 3-15: SEU coronary
 - Exhibit 3-16: SEU peripheral
 - Exhibit 3-17: SEU vascular
 - Exhibit 3-18: SEU bare-metal
 - Exhibit 3-20: SEU drug-eluting
 - 3.2.3 Market forecast: Japan
 - Exhibit 3-22: Japan vascular
 - Exhibit 3-23: Japan coronary
 - Exhibit 3-24: Japan bare-metal
 - Exhibit 3-26: Japan drug-eluting
 - 3.2.4 Market forecast: rest of world
 - Exhibit 3-28: RoW vascular
 - Exhibit 3-29: RoW bare-metal
 - Exhibit 3-31: RoW drug-eluting

Exhibit 3-10: US vascular stent sales combined market forecast, by product segment (\$m), 2016-21

Products	2016	2017	2018	2019	2020	2021	CAGR (2016-21)
Coronary DESs	1,756.1	1,773.7	1,793.2	1,811.1	1,826.5	1,841.1	0.9%
Peripheral DESs	135.3	150.2	171.2	202.0	246.5	313.0	18.3%
Total DES sales	1,891.4	1,923.8	1,964.4	2,013.1	2,073.0	2,154.1	2.6%
Coronary BMSs	76.3	66.3	55.5	49.4	43.0	37.1	-13.4%
Peripheral BMSs	324.5	327.3	314.5	302.7	294.6	288.0	-2.4%
Total BMS sales	400.8	388.5	370.0	352.1	337.6	325.1	-4.1%
Total product sales	2,292.2	2,312.3	2,334.4	2,365.2	2,410.6	2,479.3	1.6%

Notes: Totals may not sum due to rounding. BMS = bare-metal stent; CAGR = compound annual growth rate; DES = drug-eluting stent.



Source: Meddevice tracker; company financials

How do I find out if a device is being used with a drug

If a device or diagnostic product is being used with a drug(s) or is partnered with a drug(s), you will find the associated drug information in the Associated Products section of the Product Profile:

Associated Products						
Product	Lead Company	Indication	Product Type	Clinical Trial Analysis	Phase	Upcoming Catalyst
ANORO ELLIPTA						
Anoro Ellipta	GlaxoSmithKline plc	Chronic Obstructive Pulmonary Disease (COPD)	Drug	View Analysis (Aug 31, 2018)	Approved	
Anoro Ellipta	GlaxoSmithKline plc	Asthma	Drug	View Analysis (Jul 27, 2016)	Preclinical	
ARNUTY ELLIPTA						
BREO ELLIPTA						
INCRUSE ELLIPTA						
PROPELLER SYSTEM						
RESPIRO						
TRELEGY ELLIPTA						

The Associated Products section will contain a sample of the drug information contained within our sister product, Biomedtracker. To access the full drug details, you will need a subscription to Biomedtracker.


You can also use the Combination Product Search to find devices/diagnostics that are used or partnered with a drug(s). Navigate to the Combination Product Search via the Advanced Searches drop-down menu. Select the Device Type inhalers and Drug Ellipta.

Combination Product Search	
Filters	
Device / Diagnostic Product Type	Inhaler
	Clear Search
	Device
	Drug/Fluid Delivery and Infusion Therapy Devices
	Inhalers
Drug (Brand Name)	Anoro Ellipta Arnuty Ellipta Breo Ellipta Incruse Ellipta Trelegy Ellipta

How do I find Technical Product Specifications for a product?

Use the Quick Search to look for a product name and select the product to go directly to that profile. Scroll down on the profile to the Technical Specifications section.



Technical Specifications  Hide Section

Show 10 entries Search:

Specification	Value	Definition
Accessories		Any additional components that are compatible with the device.
Connectivity		The ability to link to and communicate with other systems, devices, applications, software, or the Internet.
Delivery Time	Patient inhales deeply and holds breath for 3-4 seconds	The amount of time it takes for the device to deliver a drug into the body.
Dispersion Method	Airflow through Container	The method in which the drug is dispersed into the body.
Dosage Amount	Arnaulty Ellipta (Asthma): 100 or 200mcg Anoro Ellipta (COPD): 62.5mcg umeciclinium and 25mcg vilanterol	The amount of drug that is administered in a single dose.
Dosage Indicator	Dosage Counter decreases by 1 after each dose	The method in which the device displays dosage information, such as when a dose is ready to administer or when a dose has been completed.
Dosage Type	Multi-Dose	The type of dose that is contained within the device. Single Dose requires a new capsule or other drug storage form to be inserted after each inhalation, while Multi-Dose contains multiple doses within the device (i.e. a canister containing 120 doses of an inhaled drug).
Drug Storage	Blister Strip	The method in which the drug is contained or stored.
Formulation Type	Powder	The method in which the drug is formulated for delivery by the device.
Inhaler Type	Passive Dry Powder Inhaler	The type of device that is administering the drug.

Previous 1 2 3 Next

You may also download the full technical specifications to Excel using the Excel button.

How do I generate a list of all ongoing device clinical trials for cardiac failure?

Navigate to the Trial Search via the Advanced Searches drop-down menu. Select the Disease Group/Indications for cardiac failure, and the Trial Statuses enrolled, initiated, and interim data released.

Trial Search

Filters

Company Involved

Select Company

Product (Brand Name)

Select Product(s)

Product Phase

Select Phase(s)

Product Type

Type to search...

Disease Group / Indication

failure

Clear Search

Cardiovascular

Acute Decompensated Heart Failure

Congestive Heart Failure (CHF) and Cardiomyopathies

Gastroenterology (non inflammatory bowel disease)

Liver Failure / Cirrhosis

Hematology

Anemia Due to Chronic Renal Failure, Dialysis-Dependent

Anemia Due to Chronic Renal Failure, Dialysis-Independent

Renal

Renal Disease / Renal Failure

Respiratory

Acute Respiratory Failure, Acute Lung Injury (ALI), Acute Respiratory Distress Syndrome (ARDS)

Trial Name (Keyword)

Number of Patients (Range)

to

Trial Phase

Select Phase

Trial Status

Enrolled

Initiated

Interim Data Released

Pivotal (Y/N)

Show All

View the results on the screen or download extended trial details in excel.

Filters

Show10entries

Search:

Brand Name	Lead Company	Disease Group	Indication	Product Type	Current Phase	Trial Name	Trial Status	Trial Phase	Pivotal
3D Printed Heart	Stratus3 Ltd. (SSYS)	Cardiovascular	Congestive Heart Failure (CHF) and Cardiomyopathies	Surgical Procedure Devices	Development	3DHEART (US)	Initiated	Development	N
Abercrom Absorbable Occlusion System	Lifetech Scientific Corporation (L302HK)	Cardiovascular	Congestive Heart Failure (CHF) and Cardiomyopathies	Occlusion/Closure Devices	Development Outside U.S.	Safety and Efficacy Study (China)	Initiated	Development	N
AdipoCell	U.S. Stem Cell, Inc. (USRM)	Cardiovascular	Congestive Heart Failure (CHF) and Cardiomyopathies	Regenerative Medicine Devices	Suspended	Phase I - ANGEL (Mexico)	Interim Data Released	I	N
AdipoCell	U.S. Stem Cell, Inc. (USRM)	Cardiovascular	Congestive Heart Failure (CHF) and Cardiomyopathies	Regenerative Medicine Devices	Suspended	Phase II - Monotherapy (India)	Initiated	II	N
AdipoCell	U.S. Stem Cell, Inc. (USRM)	Cardiovascular	Congestive Heart Failure (CHF) and Cardiomyopathies	Regenerative Medicine Devices	Suspended	Phase II - Combo Therapy (India and Honduras)	Initiated	II	N
Aortix	Procyon, Inc.	Cardiovascular	Congestive Heart Failure (CHF) and Cardiomyopathies	Intra-aortic Balloon Catheters and Pumps (IABP)	Development	Precinical Studies	Interim Data Released	Precinical	N
Aortix	Procyon, Inc.	Cardiovascular	Congestive Heart Failure (CHF) and Cardiomyopathies	Intra-aortic Balloon Catheters and Pumps (IABP)	Development	Development - First-In-Man Study	Initiated	Development	N
Aquadex FlexFlow	CHF Solutions, Inc. (CHF5)	Cardiovascular	Acute Decompensated Heart Failure	Hemofiltration and Dialysis Devices	IDE	Stanford Pediatric Study (US)	Initiated	IDE	N
Barostim neo	CVRx	Cardiovascular	Congestive Heart Failure (CHF) and Cardiomyopathies	Implantable Neurostimulators	IDE	Heart Failure Study (Canada, Europe)	Interim Data Released	Development	N
Barostim neo	CVRx	Cardiovascular	Congestive Heart Failure (CHF) and Cardiomyopathies	Implantable Neurostimulators	IDE	360025 (Italy)	Interim Data Released	Development	N

Showing 1 to 10 of 112 entries

Previous

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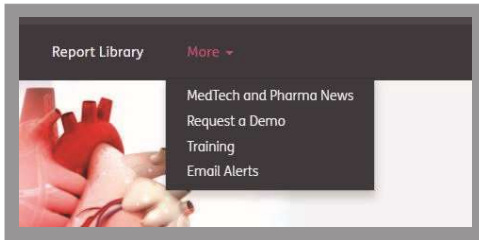
12

Next

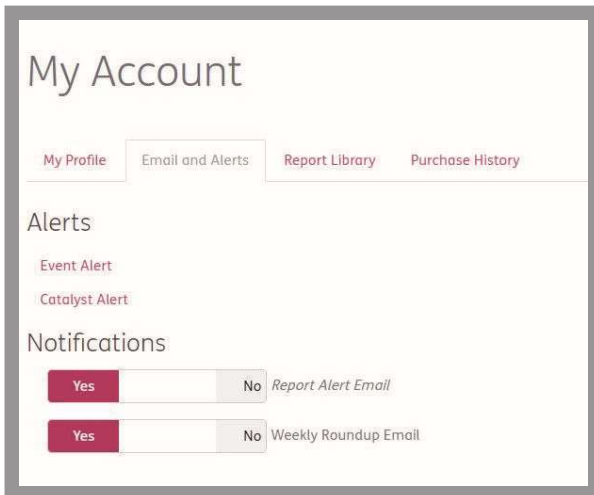
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How do I get alerted about important events for my competition?

Navigate to your Email Alert settings in My Account.



Select the Alert type you would like to set.



Event Alert will send you alerts when any new event occurs that matches your criteria. Select one or many options for your event alerts, including companies, product types, indications, etc. If you do not make any criteria selections, your alerts will include all events added. If you make at least one criteria selection, your alerts will be filtered based on that selection. Be sure to select at least one option from the Alert Timing section to ensure you receive alerts either immediately, daily, and/or weekly.

Catalyst Alert will send you daily and/or weekly alerts for upcoming events that match your criteria. Select one or many options for your catalyst alerts, including companies, product types, indications, etc. If you do not make any criteria selections, your alerts will include all catalysts added or updated. If you make at least one criteria selection, your alerts will be filtered based on that selection. Be sure to select at least one option from the Alert Timing section to ensure you receive alerts either daily and/or weekly.



Event Alert Settings

Company Involved

Product Type

Disease Group / Indication

Event Phase

Event Type

Email Timing

×

Boston Scientific Corporation (BSX)

×

Medtronic plc (MDT)

×

Nevro Corp. (NVRO)

Type to search...

pain

Clear Search

☒

Neurology

☐

Ophthalmology

☐

Rheumatology (non autoimmune)

☐

Urology

☐

Ocular Pain and/or Inflammation (Ophthalmology)

☐

Osteoarthritis and Osteoarthritis Pain

☐

Interstitial Cystitis / Painful Bladder Syndrome

Select Phase(s)

Type to search...

☐ Immediately After Each Event

☐ Once Daily With All Selected Events

☐ Once Weekly With All Selected Events

Save Alert Settings

If you need to edit your alert settings at any time, you can return to the Email Alert Settings in My Account and make changes.

Success! Data saved successfully.

Event Alert Summary

Edit This Alert

Remove This Alert

Back To Email / Alerts

Company Involved

Product Type

Disease Group / Indication

Event Phase

Event Type

Email Timing

Boston Scientific Corporation (BSX), Medtronic plc (MDT), Nevro Corp. (NVRO)

All Product Types

Chronic Pain

All Event Phases

All Event Types

Immediately After Each Event
Once Daily With All Selected Events
Once Weekly With All Selected Events

15 / July 2024

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How do I save a search so I can come back to it easily?

You can save a new search from the results of any Advanced Search.

Trial Search

Saved Searches

Filters

Company Involved

Select Company

Click Save This Search and give your search a name.

Trial Search

☒ View Results in Excel

Save This Search

Update Saved Search

Saved Searches

Name

Description

Submit

Filters

You can access all of your saved searches from the Saved Searches button on the Advanced Searches, from your My Account page, or from the Advanced Search drop-down menu. From your Saved Searches page, you can rename, load, or delete your searches.

My Profile

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Saved Searches

Report Library

Purchase History

Search Name *click to run	Search Description	Search Type	Created	Updated	Actions		
510k/PMA	trials for prods in 510k PMA phase	Trial Search	10/25/18	10/25/18	Rename	Load	Delete
510k/PMA endo meta derm		Trial Search	10/25/18	10/25/18	Rename	Load	Delete
Cardio and Endocrine Trial Announcements		Catalyst Search	10/24/18	10/25/18	Rename	Load	Delete
Cardio Trial Cats	Trial announcements and Trial Data	Catalyst Search	10/24/18	10/24/18	Rename	Load	Delete
Inhalers		Combination Product Search	10/25/18	10/25/18	Rename	Load	Delete
Inhalers - AZN, Boeh		Combination Product Search	10/25/18	11/8/18	Rename	Load	Delete
Inhalers - AZN, Boeh, GSK		Combination Product Search	11/8/18	11/8/18	Rename	Load	Delete
Private CE Mark		Product Search	11/8/18	11/8/18	Rename	Load	Delete

In order to modify a search, just load the search and change your filters. You can either save that search as a new search or update the selected saved search.

What are Meddevicetracker's Research Standards?

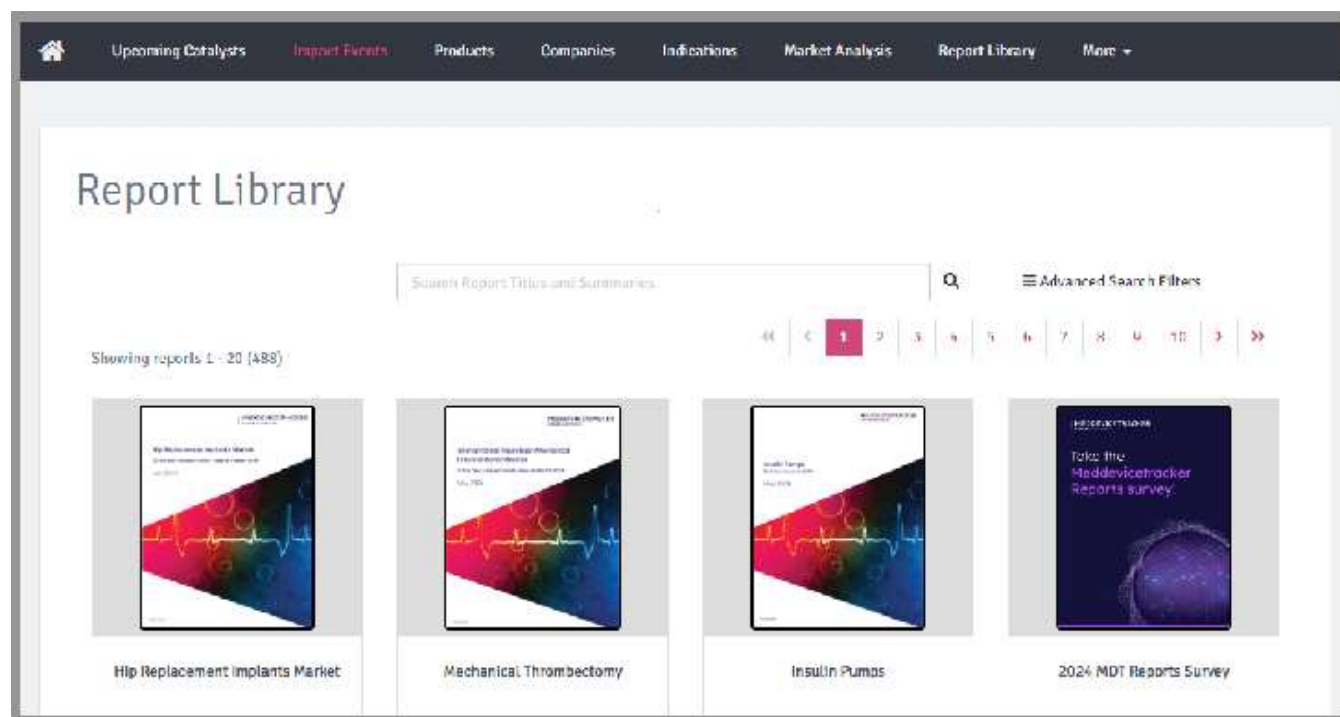
All information and analysis inputted into the Meddevicetracker is gathered, analyzed, entered, and qualitycontrolled by a team of in-house analysts. These analysts undergo extensive training to understand the Medtech market, development processes, regulatory functions, who the players are, where to find the information, and more. Each day we follow all the market events and filter them into what is important for development. This information is entered real-time into the system by our analysts and quality controlled by a senior analyst so as to ensure consistency and accuracy across the platform. We follow over 200 earnings calls on a quarterly basis and analyze the Q&A with investment banks to gain valuable insight you can't get through web-scraping. We follow medical conferences, R&D days, industry reports and speak with the IR departments of companies to gain more insight.

What are Meddevicetracker Reports and where can I access them?

Meddevicetracker Reports are comprehensive analyses of the devices, technologies, procedures, and companies shaping the global medical technology market. These reports are driven by the industry's most talented and highly respected researchers and authors, spanning over 25 years of experience in healthcare and medical products marketing and business development.

The reports contain product analysis by competitor, new and emerging products by competitor, expected approvals, clinical trials and results, competitive analysis and market analysis.

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What are Meddevicetracker Reports Research Standards?

Multiple qualitative and quantitative techniques are used to develop market segment forecasts, allowing estimates to be cross-checked to ensure accuracy. All our forecasts are reviewed and verified by our team of medical device industry analysts and are benchmarked with device companies own data where possible.

Meddevicetracker Reports analysts also have exclusive access to content from leading proprietary Medtech/ healthcare intelligence services and the industry analysts who produce them. These services include Medtech Insight, Datamonitor Healthcare, Biomedtracker, Meddevicetracker and In Vivo.

Primary research may be conducted to validate the major qualitative and quantitative trends discussed in the report. Interviews are conducted with manufacturers and distributors, among others. Data derived from interviewees are verified and corroborated by other primary sources and by reliable secondary sources (see below), to ensure any bias is removed from the resulting forecasts.

Secondary sources for statistical and technological information include organizations such as the American Cancer Society, the National Cancer Institute, the National Institutes of Health, the US Food and Drug Administration, WHO, Import/Export data and publications in the scientific and trade literature. While these are believed to be the best secondary sources of data, the estimation of trends from these data is complicated by periodic changes in reporting and classification methods. Figures cited are for the most years publicly available.