

The addition of the legacy Bard Electrophysiology global commercial team and its complementary offerings in advanced therapeutic catheters, diagnostic catheters, electrophysiology recording systems and intracardiac access devices, gives Boston Scientific additional scale and scope to serve a \$2.5 billion EP market that is growing at nearly 10 percent annually. The addition of legacy Bard Electrophysiology's strong portfolio, including catheter and recording device technologies, almost doubles the size of the Boston Scientific Electrophysiology business.

Therapeutic Products

Therapeutic products include a variety of ablation catheters. Catheter ablation, a procedure in which localized electrical energy is delivered into the heart tissue and is aimed at restoring the continuous normal rhythm, has become a first-line treatment approach for patients with certain kinds of irregular heartbeats.

**IntellaTip MiFi™ XP
Ablation Catheter**



**Blazer™ II
Temperature Ablation Catheter**



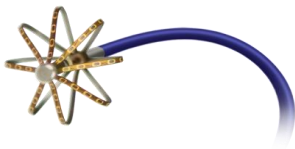
**Bard® HD Mesh
Ablator Catheter**



Diagnostic Products

Diagnostic products include diagnostic and mapping catheters which are used to collect electrical data to confirm or exclude the presence of an arrhythmia or suspected abnormalities.

**IntellaMap Orion™
High-Res Mapping Catheter**



**Blazer® Dx-20
Duodecapolar Catheter**



**Dynamic Tip™
Steerable Catheter**



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Access Products

Access products include sheaths designed to help clinicians gain access to the heart, facilitating placement of catheters for use in a variety of procedures including treatment of atrial flutter, atrial fibrillation and ventricular tachycardia.

Zurpaz™ 8.5F Steerable Introducer Sheath



Direx™ Steerable Introducer Sheath



EZ Cross™ Braided Fixed-Curve Introducer Sheath



Capital Products

Capital products include mapping, ultrasound and recording devices designed to give the electrophysiologist a visual image or map of the patient's cardiac anatomy to assist with finding the origin of an arrhythmia and confirmation of catheter placement for ablation procedures.

Rhythmia™ Mapping System



iLab® Ultrasound Imaging System



LabSystem™ PRO EP Recording System

