

Hepato-Pancreatico-Biliary (HPB) Surgeries Surgical Devices Market Research Reveals Path To \$7.72 Billion By 2030

*The Business Research Company's
Hepato-Pancreatico-Biliary (HPB)
Surgeries Surgical Devices Market Report
2026 – Market Size, Trends, And Forecast
2026-2035*

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/EINPresswire.com/ -- "A closer look at

the [hepato-pancreatico-biliary \(HPB\) surgeries surgical devices market](#) reveals a sector experiencing solid expansion, driven by advancements in medical technology and growing healthcare demands. These specialized instruments used in complex liver, pancreas, and bile duct surgeries are becoming increasingly vital in modern surgical practices. Below is an overview of the current market size, the factors fueling its growth, regional insights, and key trends shaping its future.

Current Market Size and Growth Trajectory of the [HPB Surgeries Surgical Devices Market](#)

The hepato-pancreatico-biliary (HPB) surgeries surgical devices market has witnessed notable growth in recent years and is projected to continue this upward trend. The market is expected to increase from \$5.62 billion in 2025 to \$5.99 billion in 2026, reflecting a compound annual growth rate (CAGR) of 6.6%. This progress during the historical period is largely attributed to the rising prevalence of liver and pancreatic diseases, the establishment of more specialized surgical centers, the increased use of laparoscopic techniques, greater availability of advanced surgical tools, and enhanced surgeon training and expertise.

Download a free sample of the [hepato-pancreatico-biliary \(hpb\) surgeries surgical devices market report](#):

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Looking ahead, the HPB surgeries surgical devices market is forecasted to reach \$7.73 billion by 2030, maintaining the same CAGR of 6.6%. Factors anticipated to drive this growth include a surge in demand for robotic-assisted HPB surgeries, growing investments in high-definition

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visualization technology, broader adoption of minimally invasive oncology procedures, and a greater emphasis on precision and safety in complex surgical interventions. In addition, key trends such as the integration of advanced energy-based surgical devices, increased use of minimally invasive techniques, and expanded incorporation of robotic and visualization systems will continue to shape the market landscape.

Defining the HPB Surgeries Surgical Devices and Their Role

Hepato-pancreatico-biliary (HPB) surgical devices encompass a range of instruments specifically designed for delicate operations involving the liver, pancreas, and bile ducts. These tools perform critical functions such as cutting, dissecting, grasping, and suturing tissue, enabling surgeons to carry out intricate procedures on these vulnerable organs with greater precision and safety.

View the full hepato-pancreatico-biliary (hpb) surgeries surgical devices market report:

https://www.thebusinessresearchcompany.com/report/hepato-pancreatico-biliary-hpb-surgeries-surgical-devices-global-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Aug_PR

Factors Boosting Growth in the HPB Surgeries Surgical Devices Market

One of the key elements driving expansion in the HPB surgical devices market is the rise in medical tourism. Patients are increasingly traveling abroad to receive specialized healthcare services that offer advanced technology, superior quality, and reduced waiting times. This growing trend is fueled by the desire for cost-effective, high-precision surgical treatments provided by globally recognized medical centers.

HPB surgical devices play a crucial role in supporting this trend by facilitating minimally invasive and highly accurate procedures for conditions affecting the liver, pancreas, and bile ducts. For instance, data from December 2023 by the U.S. Centers for Medicare and Medicaid Services revealed a 4.1% rise in overall healthcare spending, reaching \$4.5 trillion in 2023. Hospital care services spending also increased by 2.2%, totaling \$1.4 trillion. Such trends underscore how rising medical tourism contributes to the increasing demand for HPB surgeries and related surgical devices.

Regional Market Leadership and Emerging Growth Areas

In 2025, North America held the position of the largest regional market for HPB surgical devices. However, the Asia-Pacific region is projected to experience the fastest growth during the forecast period. The market report covers several key regions including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, offering a comprehensive view of global market movements.

Our 2026 market reports now feature expanded strategic intelligence through market attractiveness scoring and analysis, total addressable market (TAM) analysis, company scoring matrix graphics and tables, Excel-based dashboards, market hotspots infographics, key

technology and future trend analysis, along with updated graphics and tables.

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