

U.S. Market for Arthroscopic Devices

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Abstracts

Abstract:

The total arthroscopic device market in the U.S. exceeded \$1 billion in 2013, as it benefited from moderate growth in arthroscopic procedure volume. The arthroscopic devices covered in this report include arthroscopes, disposable cannulas, hand instruments, fluid management devices, power instruments and shaver blades, radiofrequency probes and drill guide systems. Arthroscopic procedure volumes contributed heavily to market growth as more people view arthroscopic surgery as a preventative measure to help delay joint replacement. The overall market is also seeing an increase with the growing value of its largest segment, the bipolar RF probe market.

Additionally, overall market growth is increasing with the hip arthroscope segment's steadily rising growth rate.

Scope of Report: This report pertains to a forecast period of 10 years (2010 – 2020) for the U.S. market.

Competitor Analysis

Identified Strategic Opportunities

Market Overview by Segment

Trend Analysis by Segment

Market Drivers & Limiters

Mergers & Acquisitions

Customer Feedback & Market Monitoring

Main Segments Included:

U.S. Market for Arthroscopic Devices

Procedures

Arthroscope Market

Cannula Device Market

Hand Instrument Market

Fluid Management Disposables Market

Power Instrument and Shaver Blade Market

Radiofrequency Probe Market

Drill Guide Systems and Disposables Market

Suture Passer Market

Reasons To Buy:

This report analyzes and evaluates the current state of the market including existing and potential markets, product average selling prices, and unit volumes. The report also highlights the opportunities and potential hazards involved, and presents strategies for successfully navigating the market landscape. Furthermore, it seeks to identify the trends and technologies that will affect the future of each market segment and prepares an unbiased critical assessment of such market drivers and limiters based on our “ground up” approach, which includes primary and secondary research methods.

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ABBREVIATIONS

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