

Asia Intrauterine Device (IUD) Market, Users & Forecast

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Abstracts

The Intrauterine Device (IUD) is one of the most widely used, reversible contraceptive methods in the world. Modern IUDs are a safe, highly effective and cost-effective method of contraceptive. However, IUD uptake varies significantly across the Asian Countries. Sri Lanka has the highest IUD prevalence whereas Japan has the lowest IUD prevalence among the Asian countries. South Korean government is discouraging the IUD uses, whereas India is promoting. India is expected to have the highest market share in IUD market in Asia in 2019. Indonesia has the second highest IUD users share in Asia for the year 2014.

Renub Research report titled 'Asia Intrauterine Device (IUD) Market, Users & Forecast" provides a comprehensive analysis of the current state of this market and likely future evolution over the next 5 years. This 72 page report with 41 Figures and 3 Tables provides a complete analysis of top Asian Countries Intrauterine Device (IUD) Market & Users. All the 8 countries in the report have been studied from 3 viewpoints.

- 1. Intrauterine Device (IUD) Users (2010 2019)
- 2. Intrauterine Device (IUD) Market (2010 -2019)
- 3. Government Policy & Initiatives

All the 8 Countries studied in the report are as follows

- 1. India
- 2. Japan
- 3. South Korea
- 4. Hong Kong
- 5. Thailand



6. Malaysia

- 7. Indonesia
- 8. Sri Lanka

Data Sources

This report is built using data and information sourced from proprietary databases, primary and secondary research and in-house analysis by Renub Research team of industry experts.

Primary sources include industry surveys and telephone interviews with industry experts.

Secondary sources information and data has been collected from various printable and non-printable sources like search engines, News websites, Government Websites, Trade Journals, White papers, Government Agencies, Magazines, Newspapers, Trade associations, Books, Industry Portals, Industry Associations and access to more than 500 paid databases.



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