

ONLINE SURVEY: BARRIERS, RISKS, AND REGULATIONS IN MALAYSIA'S MEDICAL DEVICE INDUSTRY

Dear all medical device stakeholders,

The Medical Device Authority (MDA), in collaboration with the Universiti Malaya (UM) research team, is conducting a study entitled "Barriers, Risks, and Regulations in Malaysia's Medical Device Industry."

This study aims to identify and assess the internal and external barriers influencing the growth and competitiveness of Malaysia's medical device sector.

The medical device industry has been identified as a priority sector under the New Industrial Master Plan (NIMP) 2030. With its significant growth potential, this study seeks to enhance understanding of the sector's challenges and opportunities, including efforts to strengthen local capabilities and reduce reliance on imported high-tech devices.

The findings of this study are expected to assist MDA in formulating more effective and evidence-based policies to support the sustainable development of Malaysia's medical device industry.

MDA encourages all **licensed establishments and medical device stakeholders** to participate in this online survey. Your valuable input will help shape future policies and initiatives to strengthen the local medical device ecosystem.

You may access the survey form via the following link:

<https://forms.gle/vHhUW92MNCYpesXQ6>

Survey Details

Sections:

Section A: Company Profile

Section B: Internal Barriers, Trade Barriers, and External Risks

Section C: Supply Chain Linkages and Disruptions

Section D: Streamlining Regulation and Driving Innovation

Participation: Voluntary, with no monetary compensation.

Risks: No known risks are associated with this study.

Confidentiality: All data collected will remain anonymous and confidential.

Ethics Approval: UM Research Ethics Committee (UMREC): UM.TNC(P&I)/UMREC_5305

Thank you for your kind support and participation in this important study.

Your contribution is greatly appreciated in advancing Malaysia's medical device industry.

International & Industry Relations Division

Medical Device Authority (MDA)

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