



IMDRF International Medical Device
Regulators Forum

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Health Canada Regulatory and Policy Updates

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Overview

- REP implementation
- Planned regulatory amendments
- Key guidance and notice updates



Regulatory Enrolment Process (REP) implementation

- REP is a common intake process across Health Canada's business lines using web-based templates instead of traditional application forms
- It enables:
 - Receipt of transactions via the Common Electronic Submission Gateway (CESG)
 - Automated import of transaction and metadata into Health Canada's internal systems
- Following a successful multi-year pilot, REP opened for manufacturers' voluntary use in July 2024 and will become mandatory on April 1, 2026



Planned regulatory amendments

- Expanded Terms and Conditions (T&Cs) came into force on January 1, 2026
- The *Medical Devices Regulations* were amended to allow the Minister of Health to impose and amend T&Cs at any point during a device's lifecycle and to expand the scope of use of T&Cs
- Several guidance documents are being updated to reflect the new regulatory language



Planned regulatory amendments

Medical Device Shortages

- Regulatory package to:
 - Streamline and update reporting, including submissions to third-party website
 - Clarify scope of the exceptional importation framework
- [Proposed amendments published](#) in December 2024
- Publication of final regulations targeted for Spring 2026

Establishment Licensing (MDEL)

- Proposed regulatory amendments:
 - Risk-based approach to licensing distributors outside of Canada
 - MDEL requirement to provide supplier lists
 - Explicit requirements for MDEL holders to implement and maintain SOPs
- [Proposed amendments published](#) in November 2025



Recent guidance publications

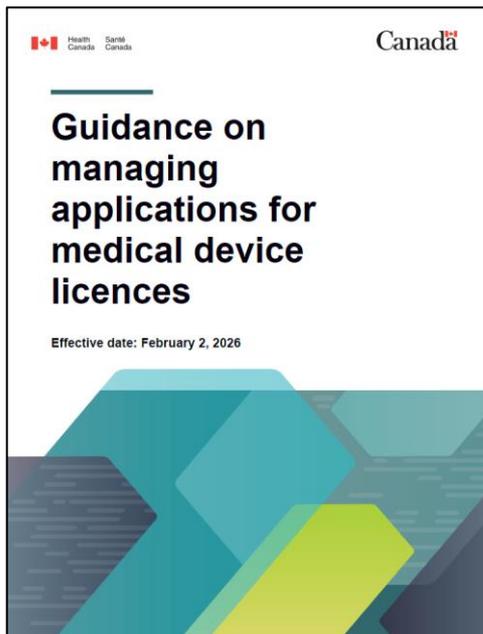


[Health Canada IMDRF table of contents for medical device applications guidance](#)

- Published November 25, 2025
- Incorporates IMDRF N9 and N13 Ed 4 as well as updated HC guidance
- As of April 1, 2026, IMDRF ToC format will be required for Class II, III, and IV medical device submissions



Recent guidance publications



Guidance on managing applications for medical device licences

- Came into effect February 2, 2026
- Key changes
 - Streamlining the reconsideration process to a single level of appeal
 - Introduction of Additional Information – noncompliance (AI-N) letter



Recent notice publications

Device Licence Applications for Diagnostic Ultrasound Systems and Transducers: Notice to Industry

- Published January 19, 2026
- Highlights key considerations for Class III/IV diagnostic ultrasound systems and transducers

The screenshot shows the Government of Canada website header with the Canadian flag, the text "Government of Canada" and "Gouvernement du Canada", and a search bar. Below the header is a "MENU" dropdown. The main content area shows a breadcrumb trail: "Canada.ca > Departments and agencies > Health Canada > Drugs and health products > Medical devices > Application Information > Guidance documents - Medical devices". The title of the notice is "Device licence applications for diagnostic ultrasound systems and transducers: Notice to industry". The date is "Date: 2026-01-19". The text of the notice states: "Health Canada is issuing this notice to assist manufacturers in preparing new device licence applications for Class III and Class IV diagnostic ultrasound systems and transducers. This notice references relevant guidance documents, and provides acceptable acoustic output levels and key considerations for diagnostic ultrasound systems." A QR code is located in the bottom right corner of the screenshot.



Recent notice publications

Notice to Industry: Change in classification of COVID-19 testing devices

- COVID-19 testing devices were classified as Class IV devices as SARS-CoV-2 was considered a life-threatening disease with high transmission risk
- Health Canada recently revised the risk classification so regulatory oversight remains proportional to the risk presented by the medical device
- COVID-19 testing devices are now classified as follows:
 - Laboratory-based testing devices: Class II
 - Point-of-care and self-testing devices: Class III



Thank You!

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