

## **WHO Medical Devices**

Newsletter June 2024

## **WHO Campaign on Medical Devices**

In this issue you will find: the information on the open consultation on health technology assessment for medical devices, and a last reminder of the call for the fifth WHO model list of essential in vitro diagnostics.



## Open consultation - Health technology assessment (HTA) for medical devices (Second edition)

The call closes on July 17, 2024.

The World Health Organization (WHO), is seeking feedback on the first draft of of the second edition. In 2011, WHO published the <u>first edition of Health Technology Assessment for Medical Devices</u>.

The second edition aims to provide policy advice to advance the use of HTA for medical devices and to strengthen evidence-based decision-making in health care. It addresses new methods, global collaboration, and special topics for innovative technologies. Kindly note that it is work in progress and your input is most welcome.

Submit your comments



## The call for submissions for the fifth WHO model list of essential in vitro diagnostics (EDL 5) is open

Last chance: the call closes 30 June 2024, 12PM CEST

The EDL is a health policy document, based on scientific evidence, consisting of a list of categories of IVD tests and recommendations for using those tests in relation to the assay format, test purpose, specimen type and health care setting.

The EDL aims to serve as a reference to guide development of or to update a national EDL (NEDL) at the country level within the framework of universal health coverage.

More information



All WHO events

All past WHO Medical devices newsletters



**≍** Forward

Medical Devices and In Vitro Diagnostics Team. Health Product Policy and Standards Department Access to Medicines and Health Products Division World Health Organization, WHO Geneva, Switzerland

WHO Publication

If you have been forwarded this message and are interested in the WHO Medical Devices Campaign, please, click here to **subscribe**.

Preferences | Unsubscribe