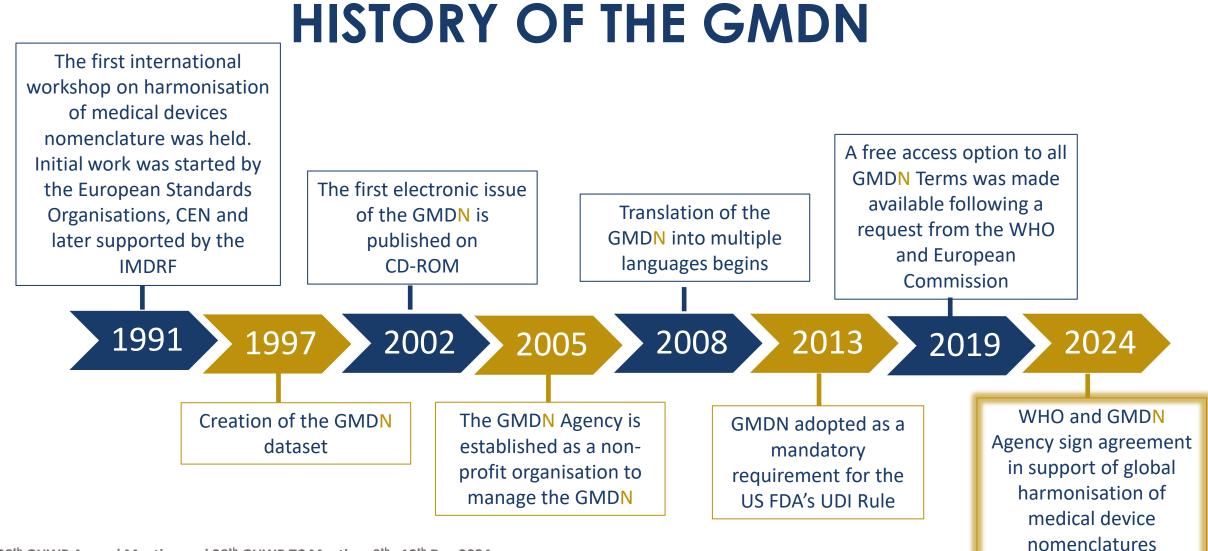


GMDN UPDATES, 2024

CHINANISO MAJONI, SENIOR NOMENCLATURE DEVELOPER & QUALITY LEAD

chinaniso.majoni@gmdnagency.org







Global Medical Device Nomenclature (GMDN)

Name and Group All Medical Devices

- Well-defined mutuallyexclusive concepts
- Grouping at many levels of granularity
- Up-to-date
- Trainings and Term Enquiry service for all users

Access to GMDN

- Register to GMDN, become a Member
- Free access for all Regulators/Governments, Healthcare Providers/Hospitals https://www.gmdnagency.org
- Membership options (incl. free of charge) are available

Globally Recognised and Independent

- ~12,000 users
- >70 Regulatory systems
- Users in >145 countries
- UDID used since 2013 (FDA's GUDID).UDI programs: US, UK, AU, CA, BR, CO
- Self-funded, independent, guided by Regulators



GLOBAL REACH

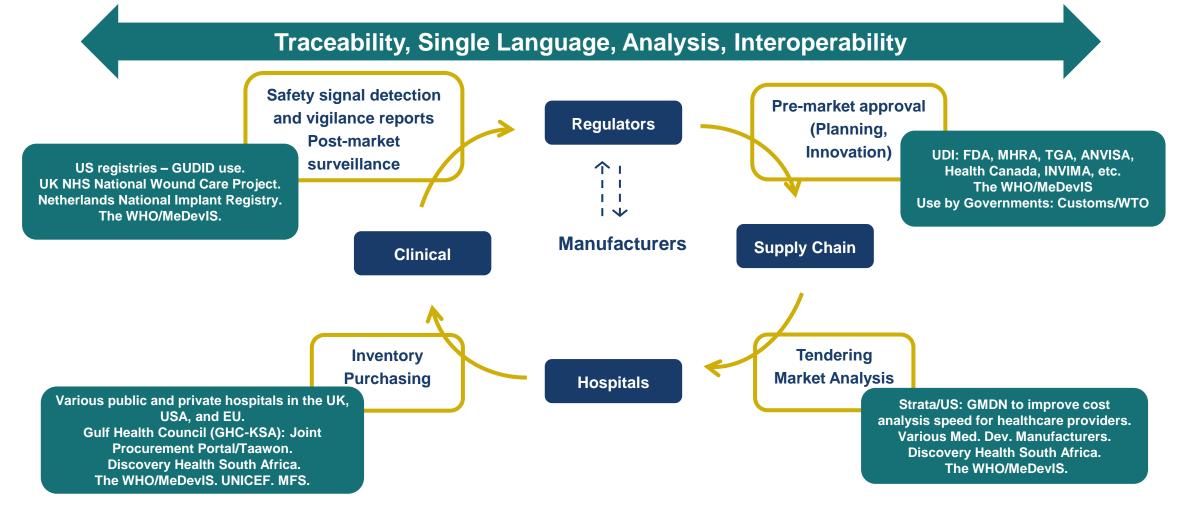
NATIONAL REGULATORS/GOVERNMENT DEPARTMENTS WITH GMDN MEMBERSHIP (AS OF NOVEMBER 2024)



Kuala Lumpur, Malaysia



USE CASES





US FDA GUDID

GMDN Code and status now visible on every GUDID entry.

DEVICE IDENTIFIER (DI) INFORMATION

Brand Name: Supera™ Version or Model: S-70-060-120-P6 Commercial Distribution Status: In Commercial Distribution

Catalog Number: S-70-060-120-P6

Company Name: ABBOTT VASCULAR INC.

Device Description: Supera™ Peripheral Stent System 7.0 mm x 60 mm x 120 cm 6 F

Primary DI Number: 08717648344268 Issuing Agency: GS1 Commercial Distribution End Date: Device Count: 1 Labeler D-U-N-S® Number*: 964569052 *Terms of Use

CLOSE

DEVICE CHARACTERISTICS

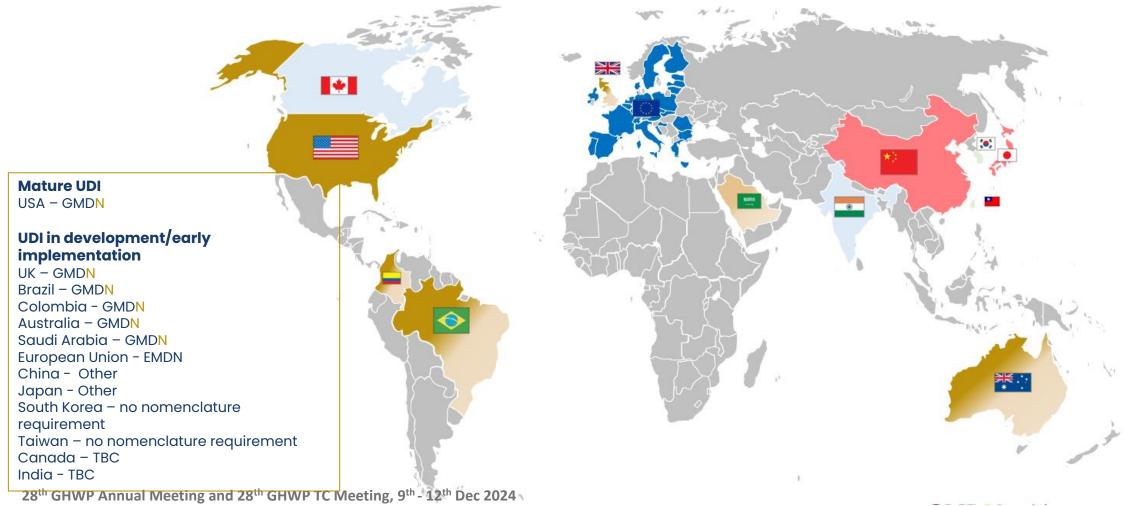
⊖ GMDN [?]

GMDN© Term Code, Names and Definitions (*<u>Terms of Use</u>): GMDN® is a registered trademark of The GMDN Agency. All rights reserved. Used under licence from The GMDN Agency Ltd.

	GMDN Term Code	GMDN Term Name	GMDN Term Definition	GMDN Term Status [<u>?]</u>	Implanta ble?
C	47932	Peripheral artery stent, bare- metal	A non-bioabsorbable tubular device intended to be implanted in a peripheral artery (excludes aorta, coronary, and intracranial arteries) to indefinitely maintain patency and improve luminal diameter in patients with atherosclerotic disease, or following the recanalization of a total occlusion. It may additionally be intended to be implanted in an obstructed biliary duct; it is not dedicated to carotid artery implantation. The stent is made entirely of metal [e.g., nickel-titanium alloy (Nitinol) mesh structure] and is typically implanted by a dedicated instrument where it self-expands upon release or is balloon expanded.	Active	rue



GLOBAL UDI DATABASES AND NOMENCLATURE REQUIREMENTS



Kuala Lumpur, Malaysia



WHO & GMDN COLLABORATION - MEDEVIS

Use of GMDN Terms, Codes and Definitions within MeDevIS, including:

- **Priority Medical Devices List** ۲
- Essential Diagnostics Lists (EDL) •

GMDN providing support to WHO through:

- Consultation
- Database management
- Data analysis ۲
- Any WHO platforms/publications that reference GMDN

With the aim of **supporting access** to medical devices and **patient** safety, improving communication about medical devices within the health sector, for public health benefit.

Inganization



MeDevIS platform announced to boost access to medical technologies and devices

Norld Health Organization (WHO) has introduced an online platform called MeDevIS (Medical Devices

and use of medical devices for diagnostics, testing and treatment of diseases and health conditions. The MeDevIS platform includes 2301 types of medical devices used for a broad-ranging health issues, including reproductive maternal pewhorn and child health poncommunicable diseases such as cancer

cardiovascular diseases, diabetes as well as infectious diseases such as COVID-19

technologies, especially in resource-limited settings, and to improve access".

Information System), the first global open access clearing house for information on medical devices. It is designed to support governments, regulators and users in their decision-making on selection, procurement

"The number of medical technologies used in health care is growing, as is their complexity, which can make it

challenging for health care practitioners and patients to navigate," said Dr Yukiko Nakatani, WHO Assistant Director-General for Access to Medicines and Health Products. "We aim to provide a one stop shop of

international information, which can be invaluable for those making decisions on life-saving medical

8 July 2024 News release Geneva Reading time: 2 min (647 word:



Media Contacts



News





GHC – JOINT PROCUREMENT PROGRAM

ownload …				Tender Sched	ule 2024.pdf		🕤 Info	1/1
A Providence	2024م Tenders Sche					مناقصات gram for t	09	مجلس الدول مجل h Council
3	Tender	التكميلي Supplementary Committee	البت والترسية Award Committee	فتح المظاريف Bids Opening Committee	طرح المناقصة Invitation for Bidding	لجان تحديث الدليل والاعداد Updating Directory Committee	المناقصة	
	Oral & Dental	9 May	15-18 Apr	26-27 Mar	7 Feb	9-11 Jan	لوازم رعاية الفم والأسنان	
	Orthopedic & Spine	25 Jun	26-30 May	22-24 Apr	20 Feb	22-25 Jan	لوازم جراحة العظام والعمود الفقري	
	Medical Rehabilitation	30 Jun	2-6 Jun	28-30 Apr	20 Mar	18-21 Feb	لوازم التأهيل الطبي	
	Ophthalmology	13 Nov	20-24 Oct	29 Sep 1 Oct	21 Aug	22-25 Jul	ر لوازم العيون	
	Otorhinolaryngology, Head & Neck	28 Nov	3-7 Nov	15-17 Oct	4 Sep	5-8 Aug	لوازم الانف والأذن والحنجرة	
	Linens & Medical Uniforms					10-11 Jul	الملبوسات والكساوي الطبية	
	Laboratories Sundries					25-29 Aug	لوازم المختبرات الطبية	
	Veterinary Pharmaceuticals	19 Dec	24-26 Nov	10-12 Nov	1 Oct	2-5 Sep	المستحضرات البيطرية	
	Cardiovascular Sundries					8-12 Sep	لوازم جراحة القلب	
	Human Pharmaceuticals					8-12 Dec	المستحضرات الصيدلانية	
	Hospital Sundries & Renal Dialysis Supplies					22-26 Dec	لوازم تجهيز المستشفيات	

لوارم تجهيز المستشفيات 22-26 Dec 8-12 Dec المستدضرات الصيدلانية



WHY GMDN IS IMPORTANT FOR PUBLIC HEALTH PROGRAMMES?

What does GMDN offer?

- Significant improvement in **traceability** increases safety and efficiency
 - Single language avoiding confusion
 - More detailed analysis

Interoperability

- Empowers the **public** and all stakeholders to **understand** their **medical devices**
- Supports strategic planning and oversight of global access to medical devices – Especially in developing countries
- Enables interoperability, linking medical device data across different health systems and stakeholders
- Complements UDI:
 - Traceability in-country and across jurisdictions
 - Enables early signal detection of medical device performance issues: Category-level analysis; it lets us understand trends across categories
 - Enables data analysis pooling data from pre-market and post-market surveillance programs
 - Enables to identify the right technology for the patient
- Improves decision-making and operational effectiveness



Thank you!

Questions?

www.gmdnagency.org