WHO Meeting 2017 17 Oct 2017, Mexico City, Mexico

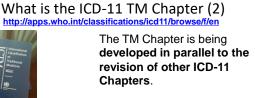
# **TM Chapter in ICD11**

Watanabe K, MD, PhD Ex-cochair of TM TAG What is the ICD-11 TM Chapter?

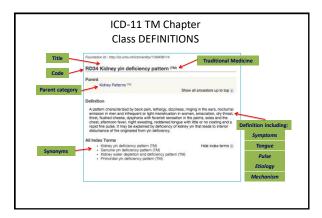
- A new Chapter within the ICD-11. It provides a list of diagnostics categories to collect and report on TM conditions.
- The **scope** of the chapter is currently on the part of traditional medicine conditions which originated in ancient China and are now commonly used in China, Japan, Korea and elsewhere around the world (**Module I**).

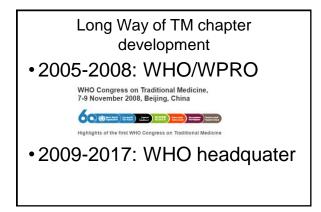
## What is the ICD-11 TM Chapter?

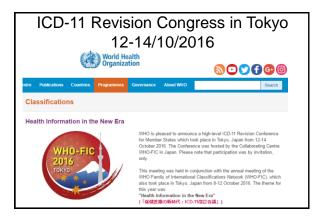
- The Chapter is a **mirror of clinical practice** and **reality**. The TM Chapter categories were derived from:
  - National Clinical Modifications of ICD (i.e. Korean ICD version, KCD-7 Disease Codes of Korean Medicine);
    National TM Classifications (e.g. Chinese TCM
  - classification GB 95/97, Japanese Kampo Medicine Code Set);
  - Regional Terminologies (i.e. WHO International Standard Terminologies on Traditional Medicine in the Western Pacific Region);
  - The Chapter also represents the most common diagnoses used by TM practitioners in Europe and US.



The TM Chapter is using the same classification development principles and tools (e.g. Content Model, iCAT, ICD-11 Browser) like other ICD Chapters.



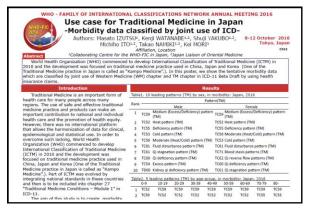














The presentation on the ICD-11 TM chapter focused on its statistical use case and uses in countries around the world. It was noted that the inclusion of Traditional Medicine for the first time as a chapter within the ICD. This has enabled a standard list of diagnostic categories to identify and report on conditions. These codes will be able to be used for statistical and administrative purposes.

Presentations were given by China, Japan and the Republic of Korea which have all been instrumental in developing the chapter, both technical and in terms of financing. Further insights were provided from Australia and Europe where traditional medicine – or complementary medicine – plays an important role but is often not integrated. India showed its advances in developing a AYUSH related classification, and expressed its interest in joining the ICD.

## DG Margaret Chan's Remarks

As another new feature, diagnostic categories used in traditional medicine are covered in a separate chapter. These categories are based on traditional medicine conditions which originated in ancient China and are now commonly used in China, Japan, the Republic of Korea, and elsewhere.

Particular attention will be given to testing the chapter in integrated health care settings in target countries where both traditional and Western medicine are practiced.

In summary, this is an historical occasion and an historical opportunity to give the medical, epidemiological, and public health communities a cutting-edge statistical tool. Specific, precise, and comparable data are the foundation of everything we do.

#### Review has been done ICD-11 Update issued in June 2016

142 Experts from China, Korea, USA, Australia and EU

Multinational teams of 5-10 experts in each topic

WHO Review Platform

•470 TM chapter entities with title, definition, inclusion

and exclusion terms

### Field testing for the final version

- 1. 40 line codings with a short history
- 2. 10 each from China, Korea, Japan & UK
- 3. Field testing has been done and currently under analysis.
- 4. Coding guideline: WM diagnosis, TM disorders, TM patterns (depending on the national regulation).

## Field testing in Japan

- 1. 40 line codings were done by 10 coders (kindly supported by Japan Society of Health Management Society).
- 2. Experts (JLOM) indicated how to code WM, TM disorders and TM patterns.