



世界中医药学会联合会

World Federation of Chinese Medicine Societies

SCM 0014-2014

国际中医药学科体系类目

International Catalogue of Chinese Medicine
Discipline System



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前 言

本标准起草单位：世界中医药学会联合会秘书处。

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本标准的起草程序遵守了世界中医药学会联合会发布的 SCM 0001-2009《标准制定和发布工作规范》。

本标准于 2014 年 10 月 2 日由世界中医药学会联合会第三届第六次理事会审议通过。

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引 言

目前，全球中医药医疗、科研和高等院校尚缺乏统一适用的中医药学科分类标准。为建立统一、规范、广泛适用的中医药学科分类体系，特制定本标准，为中医医疗机构、科研院所、高等院校等开展临床、科研及教育提供学科分类的参考。

本标准以中华人民共和国国家中医药管理局《中医药重点学科建设专家委员会中医药学科建设规划指导目录》为基础，同时参考了相关国家中医药法律法规及科研、教育领域的相关文献资料。

本标准有助于保证中医药学科的系统性和完整性，推动中医药学科体系的完善。

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国际中医药学科体系类目

1 范围

本标准规定了中医药学科的体系类目。

本标准适用于中医药学科建设、国际人才培养、科研以及教育指导工作。

2 术语和定义

下列术语和定义适用于本标准。

2.1 学科

相对独立的知识体系。

2.2 中医药学科体系

由与中医药相关的中医基础医学、中医临床医学、针灸推拿学、中药学、中西医结合医学、各类民族医药学以及培育学科组成的体系。

3 中医药学

3.1 中医基础医学

3.1.1 中医基础理论

3.1.2 内经学

3.1.3 伤寒学

3.1.4 金匱要略

3.1.5 温病学

3.1.6 中医各家学说

3.1.7 中医史学

3.1.8 中医文献学

3.1.9 古汉语与医古文

3.1.10 方剂学

3.1.11 中医诊断学

3.2 中医临床医学

3.2.1 中医内科学

3.2.1.1 中医心病学

3.2.1.2 中医肝胆病学

3.2.1.3 中医脾胃病学

3.2.1.4 中医肺病学

3.2.1.5 中医肾病学

3.2.1.6 中医脑病学

3.2.1.7 中医痹病学

3.2.1.8 中医内分泌病学

3.2.1.9 中医肿瘤病学

3.2.1.10 中医血液病学

3.2.2 中医外科学

3.2.2.1 中医皮肤病学

3.2.2.2 中医肛肠病学

3.2.2.3 中医疮疡病学

- 3.2.3 中医骨伤科学
- 3.2.4 中医妇科学
- 3.2.5 中医男科学
- 3.2.6 中医儿科学
- 3.2.7 中医眼科学
- 3.2.8 中医耳鼻喉科学
- 3.2.9 中医口腔科学
- 3.2.10 中医急诊学
- 3.2.11 中医养生学
- 3.2.12 中医康复学
- 3.2.13 中医老年医学
- 3.2.14 中医护理学
- 3.2.15 中医全科医学
- 3.3 针灸推拿学
 - 3.3.1 针灸学
 - 3.3.2 推拿学
- 3.4 中药学
 - 3.4.1 中药资源学
 - 3.4.1.1 药用植物学
 - 3.4.1.2 药用动物学
 - 3.4.1.3 药用矿物学
 - 3.4.2 中药鉴定学
 - 3.4.3 中药炮制学
 - 3.4.4 中药药剂学
 - 3.4.5 中药化学
 - 3.4.6 中药分析学
 - 3.4.7 中药药理学
 - 3.4.8 临床中药学
- 3.5 中西医结合
 - 3.5.1 中西医结合基础
 - 3.5.2 中西医结合临床
- 3.6 各类民族医药学
 - 3.6.1 各类民族医学
 - 3.6.2 各类民族药学
- 3.7 培育学科
 - 3.7.1 中医预防医学
 - 3.7.2 中医传染病学
 - 3.7.3 中医药信息学
 - 3.7.4 中医药工程学
 - 3.7.5 中医心理学
 - 3.7.6 中医络病学
 - 3.7.7 中医文化学
 - 3.7.8 中国神志病学

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Foreword

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International Catalogue of Chinese Medicine Discipline System is drafted in accordance with the rules based on the *SCM 0001–2009 Working Regulation for Formulation and Publication of Standard*.

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Introduction

At present, there is no universally and commonly acknowledged international standard for discipline cultivation of Chinese medicine medical research in institutions, universities and colleges all over the world. To establish a unified discipline classification system of Chinese medicine, and promote the standardization and applicability of discipline classification of Chinese medicine, this standard is established, providing basis for global course system construction, personnel training and scientific research of Chinese medicine.

This standard is based on *The Key Discipline Committee of Experts' Discipline Construction Planning Guidance Catalogue of Chinese Medicine* by State Administration of TCM of People's Republic of China, and at the same time refers to relevant laws and regulations in other countries.

The International Catalogue of Chinese Medicine Discipline System may guide the construction of Chinese medicine disciplines, improve the talents cultivation, ensure systematicness and integrity of Chinese medicine disciplines, and promote the perfection of Chinese medicine.

International Catalogue of Chinese Medicine Discipline System

1 Scope

The standard specifies the basic terms of the discipline system of Chinese medicine.

The standard applied the discipline construction and cultivation of talents of Chinese medicine .

2 Terms and Definitions

The following terms and definitions are applicable to this document.

2.1 Discipline

Relatively independent knowledge systems.

2.2 Chinese Medicine Discipline System

The system composed of relevant disciplines of Chinese medicine, such as basic medical science of Chinese medicine, Chinese medicine clinical medicine, acupuncture-moxibustion and tuina, Chinese materia medica, integrated Chinese and Western medicine, medicine of national ethnicities, cultivating discipline, for health organizations of Chinese medicine (medical and health institutions, research institutes, universities and colleges, etc.) providing clinical discipline classification, scientific research and education for guidance.

3 Chinese Medicine

3.1 Basic Medical Science of Chinese Medicine

3.1.1 Basic Theory of Chinese Medicine

3.1.2 Internal Classic

3.1.3 Treatise on Cold Damage Diseases

3.1.4 Synopsis of the Golden Chamber

3.1.5 Warm Diseases

3.1.6 Various Schools of Chinese Medicine

3.1.7 History of Chinese Medicine

3.1.8 Chinese Medicine Literature

3.1.9 Ancient Chinese and Medical Articles of Archaic Chinese

3.1.10 Chinese Medical Formulas

3.1.11 Diagnostics of Chinese Medicine

3.2 Chinese Clinical Medicine

3.2.1 Chinese Internal Medicine

3.2.1.1 Heart Diseases of Chinese Medicine

3.2.1.2 Liver and Gallbladder Diseases of Chinese Medicine

3.2.1.3 Spleen and Stomach Diseases of Chinese Medicine

3.2.1.4 Lung Diseases of Chinese Medicine

3.2.1.5 Kidney Diseases of Chinese Medicine

3.2.1.6 Brain Diseases of Chinese Medicine

3.2.1.7 Arthralgia Diseases of Chinese Medicine

3.2.1.8 Endocrine Diseases of Chinese Medicine

3.2.1.9 Tumor Diseases of Chinese Medicine

3.2.1.10 Blood Diseases of Chinese Medicine

3.2.2 Chinese External Medicine

3.2.2.1 Skin Diseases of Chinese Medicine

- 3.2.2.2 Anal and Intestinal Diseases of Chinese Medicine
- 3.2.2.3 Sore and Ulcer Diseases of Chinese Medicine
- 3.2.3 Orthopedics and Traumatology of Chinese Medicine
- 3.2.4 Gynecology of Chinese Medicine
- 3.2.5 Andrology of Chinese Medicine
- 3.2.6 Pediatrics of Chinese Medicine
- 3.2.7 Ophthalmology of Chinese Medicine
- 3.2.8 Otorhinolaryngology of Chinese Medicine
- 3.2.9 Stomatology of Chinese Medicine
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- 3.4.1.3 Medicinal Mineralogy
- 3.4.2 Chinese Medical Identification
- 3.4.3 Chinese Medical Processing
- 3.4.4 Chinese Pharmaceuticals
- 3.4.5 Chinese Medical Chemistry
- 3.4.6 Chinese Pharmaceutical Analysis
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- 3.5 Integrated Chinese and Western Medicine
- 3.5.1 Fundamentals of Integrated Chinese and Western Medicine
- 3.5.2 Clinical Integrated Chinese and Western Medicine
- 3.6 National Ethnicities Medicine/ National Minorities Medicine
- 3.6.1 Various Chinese Ethnomedicine
- 3.6.2 Various Chinese Ethnopharmacy
- 3.7 Cultivate Disciplines
- 3.7.1 Prophylactic of Chinese Medicine
- 3.7.2 Lemology of Chinese Medicine
- 3.7.3 Informatics of Chinese Medicine
- 3.7.4 Engineering of Chinese Medicine
- 3.7.5 Psychology of Chinese Medicine
- 3.7.6 Collateral Diseases of Chinese Medicine
- 3.7.7 Culture of Chinese Medicine
- 3.7.8 Mental Diseases of Chinese Medicine

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