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**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

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Orthotist service specifications

矫形器师服务规范

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Foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for Standardization Work Part

1. Structure and Drafting Rules of Standardization Documents" Drafting. Please note that some of the contents of this document may involve patents. The issuing agency of this document is not responsible for identifying patents. This document was proposed by the Ministry of Civil Affairs of the People's Republic of China. This document is under the jurisdiction of the National Standardization Technical Committee for Rehabilitation and Special Equipment for the Disabled (SAC/TC148). Drafting organizations of this document. China Association of Rehabilitation Assistive Devices, Beijing Kanglubo Prosthetic Orthotics Co., Ltd., Shanghai Rehabilitation Devices Association, Zhejiang Province Prosthetic Limb Research and Rehabilitation Center, National Rehabilitation Assist Device Research Center, Beijing Rehabilitation Assist Device Technology Center, Guangdong Province Physical Rehabilitation Center, Beijing Huici Prosthetic Medical Products Development Co., Ltd. The main drafters of this document. Wang Haipeng, Xu Zuyi, Sun Gang, Zhao Liwei, Yao Juan, Chen Liyan, Ou Bingxiang, Hou Ligang. Orthotist service specification

1 Scope

GB/Z 40886-2021 is the Chinese national standard on orthotist service specifications, in the field of health care technology. The /Z suffix marks it as a guiding technical document: it does not prescribe requirements that can be certified against, but sets out the technique,

the method or the state of the art that the standards bodies recommend following. It was issued on 26 November 2021 by the State Administration for Market Regulation; Standardization Administration of China. As a guiding technical document it carries no separate date of entry into force: it applies from publication. Classification: ICS 11.040.40, CCS C45. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This document specifies the service objects, service objectives, work content and procedures, and job duties of orthopedicists in the process of orthopedic configuration Responsibilities, facilities and equipment, environment and professional ethics requirements. This document is applicable to the service work of orthopedicists in various orthopedic configuration institutions.

2 Normative references

The content of the following documents constitutes an indispensable clause of this document through normative references in the text. Among them, dated quotations Only the version corresponding to the date is applicable to this document; for undated reference documents, the latest version (including all amendments) is applicable to This document.

GB/T 14191.1 Terminology of prosthetics and orthotics-Part

3 Terms and definitions

GB/T 14191.1, GB/T 14191.2, GB/T 16432, GB/T 24431, "The Occupation Classification Dictionary of the People's Republic of China" The following terms and definitions apply to this document.

3.1 Orthotist In accordance with relevant principles and methods of medicine, human biomechanics and rehabilitation engineering, conduct examination and evaluation of persons with limb dysfunction Professional who assess and formulate orthosis configuration and rehabilitation plan, guide and supervise the whole process of orthosis configuration, and evaluate the effect of functional improvement Technical staff.

3.2 Assembly The work process of orthopedic specialists assembling special parts for orthopedic devices to directly serve people with limb dysfunction.

4 Service object

After medical examination, people with limb dysfunction (patients) who need to be equipped with orthoses.

5 Service purpose

Configure orthotics for people with limb dysfunction (patients), and improve their functions through fixation, protection, compensation, prevention, correction, and free treatment.

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