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PHARMACEUTICAL INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

YY/T 1622.2-2023

Dentistry - Periodontal probes - Part 2: Designation

牙科学 牙周探针 第2部分：标示

(English Translation)

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Foreword

This document complies with the provisions of GB/T 1.1-2020 "Standardization Work Guidelines Part 1: Structure and Drafting Rules of Standardization Documents" Drafting.

This document is Part 2 of YY/T 1622 "Periodontal Probe in Dentistry". YY/T 1622 has released the following parts.

---Part 1: General requirements;

---Part 2: Marking.

This document has been modified to adopt ISO 21672-2:2012 "Periodontal probe in dentistry Part 2: Labeling". This document is consistent with ISO 21672-the technical differences of 2.2012 and their reasons are as follows.

---Increased the scope of application of the standard;

---Replaced ISO 1942 with normatively quoted GB/T 9937 to adapt to my country's technical conditions and increase operability;

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---Replaced ISO 21672-1:2012 with normatively cited YY/T 1622.1-2018, and the degree of consistency between the two documents it is modified to adapt to my country's technical conditions and increase operability.

Please note that some content in this document may be subject to patents. The publisher of this document assumes no responsibility for identifying patents.

Introduction

This document is a partial standard of YY/T 1622 "Periodontal Probe in Dentistry", which is important for standardizing the product labeling of periodontal probes.

significance.

YY/T 1622 "Dental Periodontal Probe" consists of two parts.

---Part 1: General requirements. The purpose is to standardize the general requirements for periodontal probes.

---Part 2: Marking. The purpose is to establish labeling rules for periodontal probes.

Periodontal probes in dentistry Part 2: Labeling

1 Scope

This document specifies the labeling of periodontal probes.

This document applies to periodontal probes made of austenitic stainless steel or martensitic stainless steel.

This document does not apply to periodontal probes whose working end is entirely made of plastic, nor to HAUER probes and probes with adjustable Periodontal probe with fixed detection power.

2 Normative reference documents

The contents of the following documents constitute essential provisions of this document through normative references in the text. Among them, the dated quotations for undated referenced documents, only the version corresponding to that date applies to this document; for undated referenced documents, the latest version (including all amendments) applies to this document.

GB/T 9937 Dental terminology (GB/T 9937-2020, ISO 1942:2009, MOD) YY/T 1622.1-2018 Periodontal probe in dentistry Part 1: General requirements (ISO 21672-1:2012, MOD)

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3 Terms and definitions

The following terms and definitions as defined in GB/T 9937 and YY/T 1622.1-2018 apply to this document.

Pattern namepatternname A specific brand name used for periodontal probes as defined by the manufacturer.

4.1 General requirements

Periodontal probes should be labeled according to their type name and the functional label specified by the four-digit number (consistent with 4.2~4.5).

Label = type name [function label] Function label=[type/scale/shape/color code]=first digit/second digit/third digit/fourth digit Appendix A gives examples of different markings for periodontal probes.

4.2 First digit. type

The first digit shall refer to the type of periodontal probe as specified in Table 1.The type of periodontal probe should be consistent with YY/T 1622.1-2018 No. 4 Chapter classification is consistent.

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