

### SLOVENSKI STANDARD SIST EN ISO 16443:2014

01-oktober-2014

Zobozdravstvo - Slovar za sisteme dentalnih vsadkov (implantatov) in z njimi povezane postopke (ISO 16443:2014)

Dentistry - Vocabulary for dental implants systems and related procedure (ISO 16443:2014)

Zahnheilkunde- Vokabular der oralen Implantologie (ISO 16443:2014)

#### iTeh STANDARD PREVIEW

Médecine bucco-dentaire - Vocabulaire des systèmes d'implants dentaires et procédure associée (ISO 16443:2014)

SIST EN ISO 16443:2014

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(Slovarji) (Vocabularies)

11.060.15 Zobni implantati Dental implants

SIST EN ISO 16443:2014 en

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SIST EN ISO 16443:2014

EUROPEAN STANDARD NORME EUROPÉENNE EUROPÄISCHE NORM **EN ISO 16443** 

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#### **English Version**

### Dentistry - Vocabulary for dental implants systems and related procedure (ISO 16443:2014)

Médecine bucco-dentaire - Vocabulaire des systèmes d'implants dentaires et procédure associée (ISO 16443:2014)

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EUROPEAN COMMITTEE FOR STANDARDIZATION COMITÉ EUROPÉEN DE NORMALISATION EUROPÄISCHES KOMITEE FÜR NORMUNG

CEN-CENELEC Management Centre: Avenue Marnix 17, B-1000 Brussels

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### iTeh STANDARD PREVIEW (standards.iteh.ai)

EN ISO 16443:2014 (E)

#### **Foreword**

This document (EN ISO 16443:2014) has been prepared by Technical Committee ISO/TC 106 "Dentistry" in collaboration with Technical Committee CEN/TC 55 "Dentistry" the secretariat of which is held by DIN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by January 2015, and conflicting national standards shall be withdrawn at the latest by January 2015.

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### INTERNATIONAL STANDARD

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# Dentistry — Vocabulary for dental implants systems and related procedure

Médecine bucco-dentaire — Vocabulaire des systèmes d'implants dentaires et procédures associées

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#### Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2. www.iso.org/directives

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The committee responsible for this document is ISO/TC 106, *Dentistry*, Subcommittee SC 3, *Terminology*.

ISO is now publishing all its standards using a processing system that allows the production of International Standards as XML/files. With this new system, the terms and definitions from terminologies and vocabularies are stored in the Online Browsing Platform (OBP) (www.iso.org/obp) where they can be browsed free of charge by members of the public (but not downloaded).

#### Introduction

This terminology international standard has been prepared and is presented accordingly with recommendations provided in

ISO 704, Terminology work — Principles and methods,

ISO 860, Terminology work — Harmonization of concepts and terms,

ISO 1087-1, Terminology work — Vocabulary — Part 1: Theory and application, and

ISO 10241-1, Terminological entries in standards — Part 1: General requirements and examples of presentation.

Accordingly to ISO directives, ISO 704 and ISO 1087, this standard has been prepared and is presented in a systematic approach. The systematic approach presents the advantage of being independent from language, therefore allowing the same logical numbering in any language.

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