



American National Standard/
American Dental Association
Standard No. 172

Minimal Dental Implant Data Set for Clinical Use

Identical adoption of ISO 16498:2013, *Dentistry — Minimal dental implant data set for clinical use*

ADA American
Dental
Association®

Standards Committee on Dental Products

2019

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**AMERICAN NATIONAL STANDARD/AMERICAN DENTAL ASSOCIATION
STANDARD NO. 172 FOR MINIMAL DENTAL IMPLANT DATA SET FOR CLINICAL
USE**

The ADA Standards Committee on Dental Products (SCDP) has approved ANSI/ADA Standard No. 172 for Minimal Dental Implant Data Set for Clinical Use. This and other standards for dental materials, instruments and equipment are being formulated by working groups of the ADA SCDP. The Committee has representation from all interests in the United States in the standardization of materials, instruments and equipment in dentistry. The Committee has adopted the standards, showing professional recognition of their usefulness in dentistry, and has forwarded them to the American National Standards Institute with a recommendation that the standards be approved as American National Standards. The American National Standards Institute granted approval of ADA Standard No. 172 as an American National Standard on August 26, 2019.

The ADA Standards Committee on Dental Products thanks the members of SCDP Subcommittee 8 on Dental Implants and the organizations with which they were affiliated at the time the standard was developed:

Floyd Larson (chairman), PaxMed International, Carlsbad, CA;
Jack Lemons (vice chairman), University of Alabama, Birmingham.

AMERICAN NATIONAL STANDARD/AMERICAN DENTAL ASSOCIATION STANDARD NO. 172 FOR MINIMAL DENTAL IMPLANT DATA SET FOR CLINICAL USE

Foreword

(This Foreword does not form a part of ANSI/ADA Standard No. 172 for Minimal Dental Implant Data Set for Clinical Use).

This standard is an identical adoption of ISO 16498:2013, Dentistry — Minimal dental implant data set for clinical use. ADA SCDP Subcommittee 8 on Dental Implants examined the international standard and found it acceptable for identical adoption as ANSI/ADA Standard No. 172.