चिकित्सा उपकरण एवं अस्पताल नियोजन विभाग MEDICAL EQUIPMENT AND HOSPITAL PLANNING DEPTT

संदर्भ/Ref: एमएचडी 02/ए -6 **दिनांक:** 23.02.2018

विषय/Sub: भारतीय मानकों की पुन: पुष्टि /Reaffirmation of Indian Standards

संलग्न अनुबंध 1 में सूचीबद्ध भारतीय मानक, हड्डी रोग उपकरण, प्रत्यारोपण और सहायक उपकरण, विषय समिति, एम.एच.डी 02 द्वारा पांच साल की अविध के लिए फरवरी 2018 से फिर से पृष्टि की गई है।

The Indian Standards listed in attached Annex 1, have been reaffirmed by Orthopaedic Instruments, Implants and Accessories Sectional Committee MHD 02 from the due date *i.e.* February 2018 for a further period of five years:

आई टी एस से अनुरोध कि सभी संबंधित पक्षों की जानकारी के लिए भारतीय मानक ब्यूरो की वेबसाइट और इंट्रानेट पर परिपत्र अपलोड करें।

ITS is requested to upload the circular on BIS Website & Intranet for information to all concerned.

(प्रकाश बचानी)

वैज्ञानिक 'ई' एवम् प्रमुख (एम एच डी)

वैज्ञानिक 'एफ' प्रमुख (आई टी एस)

अनुबंध 1/ANNEX - 1

List of Indian Standards Reaffirmed during 2017-2018 (Feb 2018) by Orthopaedic Instruments, Implants and Accessories Sectional Committee MHD 02

Sl. No.	IS Number	Title	Reaffirmed w.e.f
1	IS 5347(Part 8):1997 /ISO 5832/7-1994	Requirements for orthopaedic implants - Part 8: Forgeable and cold-formed - cobalt - chromium - nickel - molybdenum - iron alloy(first revision)	Feb 2018
2	IS 5347(Part 15):1997 /ISO 5832-11:1994	Requirements for orthopaedic implants - Part 15: Wrought titanium 6 - aluminium 7- niobium alloy	Feb 2018
3	IS 5347(Part 16):2002 /ISO 13781:1997	Requirements for orthopaedic implants - Part 16 : Poly (L- Lactide) resins and fabricated forms for surgical implants - In vitro degradation testing	Feb 2018
4	IS 5347(Part 17):2002 /ISO 13782:1996	Requirements for Orthopaedic Implants - Part 17 : Metallic materials - Unalloyed tantalum for surgical implant applications	Feb 2018
5	IS 5347(Part 18):2002 /ISO 13356:1997	Requirements for orthopaedic implants - Part 18 : Ceramic materials based on yttria-stabilized tetragonal zirconia (Y- TZP)	Feb 2018
6	IS 6801(Part 2):1987 /ISO 8319/2-1986	Specification for Drive Connections for Orthopaedic Instruments - Part 2 : Screw Drivers for Single Slot Head Screws, Screws with Cruciate Slot and Cross-recessed Head Screws (first revision)	Feb 2018
7	IS 6976:1973	Specification for Awl, Kuntscher, Diamond Pointed	Feb 2018
8	IS 6982:1973	Specification for Gauge for Intramedullary Nails (first revision)	Feb 2018
9	IS 7055:1973	Specification for Drivers, Kuntscher, Nail, Orthopaedic	Feb 2018
10	IS 7102:1973	Specification for Screw, Bone, Leinbach, Medullary	Feb 2018
11	IS 7105(Part 1):1973	Specification for Extractor for Kuntscher Nail - Part 1 : Handle type	Feb 2018
12	IS 7106:1973	Specification for Extractor, Staple, Orthopaedic	Feb 2018
13	IS 7107:1973	Specification for Punch, Staple, Orthopaedic	Feb 2018
14	IS 7108:1973	Specification for Hammer for Kuntscher Nail Extractor	Feb 2018
15	IS 7109:1973	Specification for Starter, Staple, Orthopaedic	Feb 2018
16	IS 7111:1973	Inserter, staple orthopaedic	Feb 2018
17	IS 7398:1974	Specification for Forceps, bone holding, Farabeuf's pattern	Feb 2018

Sl. No.	IS Number	Title	Reaffirmed w.e.f
18	IS 7435:1974	Rongeur, Ruskin's pattern	Feb 2018
19	IS 7442:1974	Forceps, bone cutting, straight and angular liston's pattern	Feb 2018
20	IS 7629:1975	Bender, plate orthopaedic	Feb 2018
21	IS 7650:1975	Drill, hand, bone, universal, Micro and Kirschner	Feb 2018
22	IS 7817:1975	Impactor, for hip prostheses	Feb 2018
23	IS 7818:1975	Broach, Moore type, for hip prostheses	Feb 2018
24	IS 7819:1975	Mallet, nylon headed, orthopaedic	Feb 2018
25	IS 7841:1975	Compression plate, Muller type	Feb 2018
26	IS 7846:1975	Specification for Extractor for hip prosthesis	Feb 2018
27	IS 8261(Part 1):1976 ISO 5838-3:1993	Specification for Pins and wires skeletal traction Part 1: Kirschner wires	Feb 2018
28	IS 8261(Part 2):1976	Specification for Pins and wires skeletal traction - Part 2: Guide wires	Feb 2018
29	IS 8261(Part 3):1976	Pins and wires skeletal traction - Part 3: Pins and wires fixation and threaded	Feb 2018
30	IS 8261(Part 4):1998 / ISO 5838/1-1995	Pins and wires skeletal traction - Part 4: Material and mechanical requirements(first revision)	Feb 2018
31	IS 8332:1977	Handle, saw Gigli	Feb 2018
32	IS 8608:1977	Specification for Conntersinks, pilot type for orthopaedic use	Feb 2018
33	IS 8755:1977	Method for testing for biological compatibility of metals for surgical implants	Feb 2018
34	IS 12088:1987	Specification for Bone Plate dynamic compression	Feb 2018
35	IS 12304:1987	Specification for Plastic cervical collar	Feb 2018
36	IS 13423:1992	Good Manufacturing Practices for Orthopaedic Implants – Guide	Feb 2018
37	IS 5089:1969	Blade plate, Blount type	Feb 2018