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Document Reference	Publication	Status N-Standard, N-E-Draft, VN-E predraft,	English Title	Recognised ? Y-fully, P-partial,N-NO	Mandatory ? Y-fully, P-partial,N-NO	National Reference	Publication date of the national standard	Recognition Number, if available
IEC 60118-0	1983	N	Measurement of electroacoustical characteristics	N				
IEC 60118-0 AMD 1	1994-01	N	Hearing aids; part_0: measurement of electroacoustical characteristics; amendment_1	N				
IEC 60118-1	1995-04	N	Hearing aids_- Part_1: Hearing aids with induction pick-up coil input	N				
IEC 60118-1 AMD 1	1998-07	N	Hearing aids_- Part_1: Hearing aids with induction pick-up coil input; Amendment_1	N				
IEC 60118-1 Edition 3.1	1999-01	N	Hearing aids_- Part_1: Hearing aids with induction pick-up coil input	N				
IEC 60118-12	1996-09	N	Hearing aids_- Part_12: Dimensions of electrical connector systems	N				
IEC 60118-13	2011-04	N	Electroacoustics_- Hearing aids_- Part_13: Electromagnetic compatibility (EMC)	N				
IEC 60118-14	1998-02	N	Hearing aids_- Part_14: Specification of a digital interface device	N				
IEC 60118-15	2012-02	N	Electroacoustics_- Hearing aids_- Part_15: Methods for characterising signal processing in hearing aids with a speach-like signal	Y		ANSI / ASA / IEC S3.42-2012/Part 2/ IEC 60118-15:2012, american national standard testing hearing aids - part 2: methods for characterizing signal processing in hearing aids with a speech-like signal (a nationally adopted international standard).	05.08.2013	4-204
IEC 60118-2	1983	N	Hearing aids. Part 2 : Hearing aids with automatic gain control circuits	N				
IEC 60118-2 AMD 1	1993-02	N	Hearing aids; part_2: hearing aids with automatic gain control circuits; amendment_1	N				
IEC 60118-2 AMD 2	1997-05	N	Hearing aids_- Part_2: Hearing aids with automatic gain control circuits; Amendment_2	N				

IEC 60118-4	2006-10	N	Electroacoustics_- Hearing aids_- Part_4: Induction loop systems for hearing aid purposes_- Magnetic field strength	N				
IEC 60118-5	1983	N	Hearing aids. Part 5 : Nipples for insert earphones	N				
IEC 60118-6	1999-06	N	Hearing aids_- Part_6: Characteristics of electrical input circuits for hearing aids	N				
IEC 60118-7	2005-10	N	Electroacoustics_- Hearing aids_- Part_7: Measurement of performance characteristics of hearing aids for production, supply and delivery quality assurance purposes	N				
IEC 60118-8	2005-10	N	Electroacoustics_- Hearing aids_- Part_8: Methods of measurement of performance characteristics of hearing aids under simulated in situ working conditions	N				
IEC 60118-9	1985	N	Hearing aids. Part 9 : Methods of measurement of characteristics of hearing aids with bone vibrator output	N				
IEC 60318-4	2010-01	N	Electroacoustics_- Simulators of human head and ear_- Part_4: Occluded-ear simulator for the measurement of earphones coupled to the ear by means of ear inserts	N				
IEC 60335-2-52	2005-10	N	Household and similar electrical appliances_- Safety_- Part_2-52: Particular requirements for oral hygiene appliances	N				
IEC 60335-2-52 AMD 1	2008-04	N	Household and similar electrical appliances_- Safety_- Part_2-52: Particular requirements for oral hygiene appliances; Amendment_1	N				
IEC 60335-2-52 Edition 3.1	2008-07	N	Household and similar electrical appliances_- Safety_- Part_2-52: Particular requirements for oral hygiene appliances	N				
IEC 60336	2005-04	N	Medical electrical equipment_- X-ray tube assemblies for medical diagnosis_- Characteristics of focal spots	Y		SAME	SAME	12-260
IEC 60336 Corrigendum 1	2006-05	N	Medical electrical equipment_- X-ray tube assemblies for medical diagnosis_- Characteristics of focal spots; Corrigendum_1	Y		SAME	SAME	12-260
IEC 60522	2003-12	N	Determination of the permanent filtration of X-ray tube assemblies	N				
IEC 60526	1978	N	High-voltage cable plug and socket connections for medical X-ray equipment	N				
IEC 60526 Corrigendum 1	2010-04	N	High-voltage cable plug and socket connections for medical X-ray equipment	N				

IEC 60580	2003-09	N	Medical electrical equipment_- Dose area product meters	N				
IEC 60601-1	2005-12	N	Medical electrical equipment_- Part_1: General requirements for basic safety and essential performance	Y		AAMI / ANSI ES60601-1:2005/(R)2012 and A1:2012,, c1:2009/(r)2012 and a2:2010/(r)2012 (consolidated text) medical electrical equipment - part 1: general requirements for basic safety and essential performance (iec 60601-1:2005, mod)	09.07.2014	19-4
IEC 60601-1 Corrigendum 1	2006-12	N	Medical electrical equipment_- Part_1: General requirements for basic safety and essential performance; Corrigendum_1	Y		AAMI / ANSI ES60601-1:2005/(R)2012 and A1:2012,, c1:2009/(r)2012 and a2:2010/(r)2012 (consolidated text) medical electrical equipment - part 1: general requirements for basic safety and essential performance (iec 60601-1:2005, mod)	09.07.2014	19-4
IEC 60601-1 Corrigendum 2	2007-12	N	Medical electrical equipment_- Part_1: General requirements for basic safety and essential performance; Corrigendum_2	N				
IEC 60601-1 Interpretation S	2008-04	N	Medical electrical equipment_- Part_1: General requirements for basic safety and essential performance	N				
IEC 60601-1 Interpretation S	2009-01	N	Medical electrical equipment_- Part_1: General requirements for basic safety and essential performance_- Interpretation sheet_2	N				
IEC 60601-1-1	2000-12	N	Medical electrical equipment_- Part_1-1: General requirements for safety; Collateral standard: Safety requirements for medical electrical systems	N				
IEC 60601-1-10	2007-11	N	Medical electrical equipment_- Part_1-10: General requirements for basic safety and essential performance_- Collateral Standard: Requirements for the development of physiologic closed-loop controllers	Y				

IEC 60601-1-11	2010-04	N	Medical electrical equipment_- Part_1-11: General requirements for basic safety and essential performance_- Collateral standard: Requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment	Y		ANSI/AAMI HA60601-1-11:2011 (IEC 60601-1-11:2010, MOD)	2010/2011	19-7
IEC 60601-1-11 Corrigendum	2011-04	N	Medical electrical equipment_- Part_1-11: General requirements for basic safety and essential performance_- Collateral standard: Requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment	P		AAMI / ANSI HA60601-1-11:2011	2011	19-7
IEC 60601-1-11 Technical Co	2011-04	N	Medical electrical equipment_- Part_1-11: General requirements for basic safety and essential performance_- Collateral standard: Requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment; Technical Corrigendum_1	P		AAMI / ANSI HA60601-1-11:2011,	2010	19-7
IEC 60601-1-2	2007-03	N	Medical electrical equipment_- Part_1-2: General requirements for basic safety and essential performance_- Collateral standard: Electromagnetic compatibility_- Requirements and tests	Y		ANSI/AAMI/IEC 60601-1-2:2007/(R)2012	2007/2012	19-2
IEC 60601-1-2 Interpretation	2010-03	N	Medical electrical equipment_- Part_1-2: General requirements for basic safety and essential performance_- Collateral standard: Electromagnetic compatibility_- Requirements and tests	N				
IEC 60601-1-3	2008-01	N	Medical electrical equipment_- Part_1-3: General requirements for basic safety and essential performance_- Collateral standard: Radiation protection in diagnostic X-ray equipment	Y		SAME	SAME	12-210
IEC 60601-1-4	1996-05	N	Medical electrical equipment_- Part_1: General requirements for safety_- 4._Collateral standard: Programmable electrical medical systems	N				
IEC 60601-1-4 AMD 1	1999-10	N	Medical electrical equipment_- Part_1-4: General requirements for safety_- Collateral standard: Programmable electrical medical systems; Amendment_1	N				

IEC 60601-1-4 Edition 1.1	2000-04	N	Medical electrical equipment_- Part_1-4: General requirements for safety_- Collateral standard: Programmable electrical medical systems	N				
IEC 60601-1-6	2010-01	N	Medical electrical equipment_- General requirements for basic safety and essential performance_- Collateral Standard: Usability	Y		SAME	SAME	5-85
IEC 60601-1-8	2006-10	N	Medical electrical equipment_- Part_1-8: General requirements for basic safety and essential performance_- Collateral Standard: General requirements, tests and guidance for alarm systems in medical electrical equipment and medical electrical systems	Y		AAMI / ANSI / IEC 60601-1-8:2006 & A1:2012, medical electrical equipment part 1-8:	2006/2012	5-90
IEC 60601-1-9	2007-07	N	Medical electrical equipment_- Part_1-9: General requirements for basic safety and essential performance_- Collateral Standard: Requirements for environmentally conscious design	N				
IEC 60601-2-1	2009-10	N	Medical electrical equipment_- Part_2-1: Particular requirements for the basic safety and essential performance of electron accelerators in the range 1_MeV to 50_MeV	N				
IEC 60601-2-10	1987	N	Medical electrical equipment; part_2: particular requirements for the safety of nerve and muscle stimulators	Y		NEWER VERSION RECOGNIZED IEC 60601-2-10 Edition 2.0 2012-06, medical electrical equipment -- part 2-10: particular requirements for the basic safety and essential performance of nerve and muscle stimulators	2012	17-11
IEC 60601-2-10 AMD 1	2001-09	N	Medical electrical equipment_- Part_2-10: Particular requirements for the safety of nerve and muscle stimulators; Amendment_1	N				
IEC 60601-2-10 AMD 1 Corri	2002-02	N	Medical electrical equipment_- Part_2-10: Particular requirements for the safety of nerve and muscle stimulators; Amendment_1	N				

IEC 60601-2-11	1997-08	N	Medical electrical equipment_- Part_2: Particular requirements for the safety of gamma beam therapy equipment	Y		NEWER VERSION RECOGNIZED IEC 60601-2-11 Edition 3.0 2013-01, medical electrical equipment - part 2-11: particular requirements for the basic safety and essential performance of gamma beam therapy equipment	2013	12-255
IEC 60601-2-11 AMD 1	2004-07	N	Amendment_1_- Medical electrical equipment_- Part_2-11: Particular requirements for the safety of gamma beam therapy equipment	N				
IEC 60601-2-13	2003-05	N	Medical electrical equipment_- Part_2-13: Particular requirements for the safety and essential performance of anaesthetic systems	Y		NEWER VERSION RECOGNIZED IEC 60601-2-13 Edition 3.1 2009-08, medical electrical equipment - part 2-13: particular requirements for the safety and essential performance of anaesthetic systems.	2009-8	1-82
IEC 60601-2-13 AMD 1	2006-05	N	Medical electrical equipment_- Part_2-13: Particular requirements for the safety and essential performance of anaesthetic systems; Amendment_1	N				
IEC 60601-2-13 Edition 3.1	2009-08	N	Medical electrical equipment_- Part_2-13: Particular requirements for the safety of anaesthetic systems	N				
IEC 60601-2-16	2008-04	N	Medical electrical equipment_- Part_2-16: Particular requirements for basic safety and essential performance of haemodialysis, haemodiafiltration and haemofiltration equipment	Y		NEWER VERSION RECOGNIZED IEC 60601-2-16 Edition 4.0 2012-03, medical electrical equipment - part 2-16: particular requirements for the basic safety and essential performance of haemodialysis, haemodiafiltration and haemonfiltration equipment	2012-13	9-80
IEC 60601-2-16 Corrigendum	2008-10	N	Medical electrical equipment_- Part_2-16: Particular requirements for basic safety and essential performance of haemodialysis, haemodiafiltration and haemofiltration equipment	N				

IEC 60601-2-17	2005-09	N	Medical electrical equipment_- Part_2-17: Particular requirements for the safety of automatically-controlled brachytherapy afterloading equipment	Y		NEW VERSION RECOGNIZED IEC 60601-2-17 Edition 3.0 2013-11, medical electrical equipment - part 2-17: particular requirements for the safety of automatically-controlled brachytherapy afterloading equipment.	2013	12-272
IEC 60601-2-18	2009-08	N	Medical electrical equipment_- Part_2-18: Particular requirements for basic safety and essential performance of endoscopic equipment	Y		SAME	SAME	9-61
IEC 60601-2-19	2009-02	N	Medical electrical equipment_- Part_2-19: Particular requirements for the basic safety and essential performance of infant incubators	Y		SAME	SAME	6-319
IEC 60601-2-19 Corrigendum	2012-02	N	Medical electrical equipment_- Part_2-19: Particular requirements for the basic safety and essential performance of infant incubators; Corrigendum_1	Y		SAME	SAME	6-319
IEC 60601-2-2	2009-02	N	Medical electrical equipment_- Part_2-2: Particular requirements for the basic safety and essential performance of high frequency surgical equipment and high frequency surgical accessories	Y		ANSI/AAMI/IEC 60601-2-2:2009	2009	6-229
IEC 60601-2-20	2009-02	N	Medical electrical equipment_- Part_2-20: Particular requirements for the basic safety and essential performance of infant transport incubators	Y		ANSI/AAMI/IEC 60601-2-20:2009	2009	6-231
IEC 60601-2-20 Corrigendum	2012-02	N	Medical electrical equipment_- Part_2-20: Particular requirements for the basic safety and essential performance of infant transport incubators; Corrigendum_1	Y		AAMI / ANSI / IEC 60601-2-20:2009, medical electrical equipment - part 2-20: particular requirements for the basic safety and essential performance of infant transport incubators	2009	6-231
IEC 60601-2-21	2009-02	N	Medical electrical equipment_- Part_2-21: Particular requirements for the basic safety and essential performance of infant radiant warmers	Y		ANSI/AAMI/IEC 60601-2-21:2009	2009	

IEC 60601-2-22	2007-05	N	Medical electrical equipment_- Part_2-22: Particular requirements for basic safety and essential performance of surgical, cosmetic, therapeutic and diagnostic laser equipment	Y		SAME	SAME	12-208
IEC 60601-2-23	2011-02	N	Medical electrical equipment_- Part_2-23: Particular requirements for the basic safety and essential performance of transcutaneous partial pressure monitoring equipment	Y		SAME	SAME	1-87
IEC 60601-2-24	1998-02	N	Medical electrical equipment_- Part_2-24: Particular requirements for the safety of infusion pumps and controllers	N				
IEC 60601-2-25	2011-10	N	Medical electrical equipment_- Part_2-25: Particular requirements for basic safety and essential performance of electrocardiographs	P		AAMI / ANSI / IEC 60601-2-25 Edition 2.0 2011-10, medical electrical equipment - part 2-25: particular requirements for the basic safety and essential performance of electrocardiographs	2011-10	3-106
IEC 60601-2-26	2003-12	N	Medical electrical equipment_- Part_2-26: Particular requirements for the safety of electroencephalographs	N				
IEC 60601-2-27	2011-03	N	Medical electrical equipment_- Part_2-27: Particular requirements for the basic safety and essential performance of electrocardiographic monitoring equipment	P		AAMI / ANSI / IEC 60601-2-27:2011, medical electrical equipment - part 2-27: particular requirements for the basic safety and essential performance of electrocardiographic monitoring equipment	2011	3-101
IEC 60601-2-28	2010-03	N	Medical electrical equipment_- Part_2-28: Particular requirements for basic safety and essential performance of X-ray tube assemblies for medical diagnosis	Y		SAME	SAME	12-204
IEC 60601-2-29	2008-06	N	Medical electrical equipment_- Part_2-29: Particular requirements for the basic safety and essential performance of radiotherapy simulators	P		SAME	SAME	12-211
IEC 60601-2-3	1991-06	N	Medical electrical equipment; part_2: particular requirements for the safety of short-wave therapy equipment	N				

IEC 60601-2-3 AMD 1	1998-09	N	Medical electrical equipment_- Part_2: Particular requirements for the safety of short-wave therapy equipment; Amendment_1	N				
IEC 60601-2-31	2008-03	N	Medical electrical equipment_- Part_2-31: Particular requirements for basic safety and essential performance of external cardiac pacemakers with internal power source	Y		NEWER VERSION RECOGNIZED IEC 60601-2-31 Edition 2.1 2011-09, medical electrical equipment, part 2-31: particular requirements for the basic safety and essential performance of external cardiac pacemakers with internal power source	2011-09	3-102
IEC 60601-2-31 AMD 1	2011-06	N	Medical electrical equipment_- Part_2-31: Particular requirements for basic safety and essential performance of external cardiac pacemakers with internal power source	N				
IEC 60601-2-31 Edition 2.1	2011-09	N	Medical electrical equipment_- Part_2-31: Particular requirements for basic safety and essential performance of external cardiac pacemakers with internal power source	Y		SAME	SAME	3-102
IEC 60601-2-32	1994-03	N	Medical electrical equipment; part_2: particular requirements for the safety of X-ray equipment	N				
IEC 60601-2-33	2010-03	N	Medical electrical equipment_- Part_2-33: Particular requirements for the basic safety and essential performance of magnetic resonance equipment for medical diagnosis	Y		SAME	SAME	12-207
IEC 60601-2-33 Corrigendum 1	2012-03	N	Medical electrical equipment_- Part_2-33: Particular requirements for the basic safety and essential performance of magnetic resonance equipment for medical diagnosis	N				
IEC 60601-2-34	2011-05	N	Medical electrical equipment_- Part_2-34: Particular requirements for the basic safety and essential performance of invasive blood pressure monitoring equipment	Y		SAME	SAME	3-115
IEC 60601-2-36	1997-03	N	Medical electrical equipment_- Part_2: Particular requirements for the safety of equipment for extracorporeally induced lithotripsy	Y		SAME		9-6

IEC 60601-2-37	2007-08	N	Medical electrical equipment_- Part_2-37: Particular requirements for the basic safety and essential performance of ultrasonic medical diagnostic and monitoring equipment	Y		SAME	SAME	12-209
IEC 60601-2-39	2007-11	N	Medical electrical equipment_- Part_2-39: Particular requirements for basic safety and essential performance of peritoneal dialysis equipment	N				
IEC 60601-2-4	2010-12	N	Medical electrical equipment_- Part_2-4: Particular requirements for basic safety and essential performance of cardiac defibrillators	N				
IEC 60601-2-40	1998-02	N	Medical electrical equipment_- Part_2-40: Particular requirements for the safety of electromyographs and evoked response equipment	N				
IEC 60601-2-41	2009-08	N	Medical electrical equipment_- Part_2-41: Particular requirements for basic safety and essential performance of surgical luminaires and luminaires for diagnosis	N				
IEC 60601-2-43	2010-03	N	Medical electrical equipment_- Part_2-43: Particular requirements for basic safety and essential performance of X-ray equipment for interventional procedures	Y		SAME	SAME	12-202
IEC 60601-2-44	2009-02	N	Medical electrical equipment_- Part_2-44: Particular requirements for the basic safety and essential performance of X-ray equipment for computed tomography	P		BOTH 2009 AND NEWER VERSION RECOGNIZED IEC 60601-2-44 Edition 3.1 2012-09, medical electrical equipment - part 2-44: particular requirements for the basic safety and essential performance of x-ray equipment for computed tomography	2012	12-256 AND 12-257
IEC 60601-2-44 Corrigendum	2010-05	N	Medical electrical equipment_- Part_2-44: Particular requirements for the basic safety and essential performance of X-ray equipment for computed tomography	N				

IEC 60601-2-45	2011-02	N	Medical electrical equipment_- Part_2-45: Particular requirements for the basic safety and essential performance of mammographic X-ray equipment and mammographic stereotactic devices	Y		SAME	SAME	12-236
IEC 60601-2-46	2010-12	N	Medical electrical equipment_- Part_2-46: Particular requirements for the basic safety and essential performance of operating tables	N				
IEC 60601-2-47	2012-02	N	Medical electrical equipment_- Part_2-47: Particular requirements for the basic safety and essential performance of ambulatory electrocardiographic systems	Y		AAMI / ANSI / ISO 60601-2-47:2012, medical electrical equipment -- part 2-47: particular requirements for the basic safety and essential performance of ambulatory electrocardiographic systems.	2012	3-127
IEC 60601-2-49	2011-02	N	Medical electrical equipment_- Part_2-49: Particular requirements for the basic safety and essential performance of multifunction patient monitoring equipment	N				
IEC 60601-2-5	2009-07	N	Medical electrical equipment_- Part_2-5: Particular requirements for basic safety and essential performance of ultrasonic physiotherapy equipment	Y		SAME	SAME	12-205
IEC 60601-2-50	2009-03	N	Medical electrical equipment_- Part_2-50: Particular requirements for the basic safety and essential performance of infant phototherapy equipment	Y		BOTH INTERNATIONAL AND ANSI/AAMI/IEC 60601-2-50:2009	2009	6-324 AND 6-235
IEC 60601-2-50 Corrigendum	2010-08	N	Medical electrical equipment_- Part_2-50: Particular requirements for the basic safety and essential performance of infant phototherapy equipment	Y		BOTH INTERNATIONAL AND ANSI/AAMI/IEC 60601-2-50:2009	2009	6-324 AND 6-235
IEC 60601-2-52	2009-12	N	Medical electrical equipment_- Part_2-52: Particular requirements for the basic safety and essential performance of medical beds	Y		SAME	SAME	6-321
IEC 60601-2-52 Corrigendum	2010-09	N	Medical electrical equipment_- Part_2-52: Particular requirements for the basic safety and essential performance of medical beds	Y		SAME	SAME	6-321

IEC 60601-2-52 Technical Co	2010-09	N	Medical electrical equipment_- Part_2-52: Particular requirements for the basic safety and essential performance of medical beds; Technical Corrigendum_1	Y		SAME	SAME	6-321
IEC 60601-2-54	2009-06	N	IEC_60601-2-54, Ed._1: Medical electrical equipment_- Part_2-54: Particular requirements for the basic safety and essential performance of X-ray equipment for radiography and radioscopy	Y		SAME	SAME	12-274
IEC 60601-2-54 Corrigendum	2010-03	N	Medical electrical equipment_- Part_2-54: Particular requirements for the basic safety and essential performance of X-ray equipment for radiography and radioscopy	Y		SAME	SAME	12-274
IEC 60601-2-54 Corrigendum	2011-06	N	Medical electrical equipment_- Part_2-54: Particular requirements for the basic safety and essential performance of X-ray equipment for radiography and radioscopy	Y		SAME	SAME	12-274
IEC 60601-2-57	2011-01	N	Medical electrical equipment_- Part_2-57: Particular requirements for the basic safety and essential performance of non-laser light source equipment intended for therapeutic, diagnostic, monitoring and cosmetic/aesthetic use	P		SAME	SAME	12-242
IEC 60601-2-6	1984	N	Medical electrical equipment. Part 2: Particular requirements for the safety of microwave therapy equipment	N				
IEC 60601-2-7	1998-02	N	Medical electrical equipment_- Part_2-7: Particular requirements for the safety of high-voltage generators of diagnostic X-ray generators	N				
IEC 60601-2-8	2010-11	N	Medical electrical equipment_- Part 2-8: Particular requirements for the basic safety and essential performance of therapeutic X-ray equipment operating in the range 10_kV to 1_MV	P		SAME	SAME	12-254
IEC 60601-2-8 AMD 1	1997-08	N	Medical electrical equipment_- Part_2: Particular requirements for the safety of therapeutic X-ray equipment in the range 10_kV to 1_MV; Amendment_1	N				

IEC 60601-2-8 Edition 1.1	1999-04	N	Medical electrical equipment_- Part_2-8: Particular requirements for the safety of therapeutic X-ray equipment operating in the range 10_kV to 1_MV	N				
IEC 60601-3-1	1996-07	N	Medical electrical equipment_- Part_3-1: Essential performance requirements for transcutaneous oxygen and carbon dioxide partial pressure monitoring equipment	N				
IEC 60613	2010-01	N	Electrical and loading characteristics of X-ray tube assemblies for medical diagnosis	N				
IEC 60627	2001-08	N	Diagnostic X-ray imaging equipment_- Characteristics of general purpose and mammographic anti-scatter grids	N				
IEC 60645-1	2012-02	N	Electroacoustics_- Audiometric equipment_- Part_1: Equipment for pure-tone audiometry	N				
IEC 60645-2	1993-11	N	Audiometers; part_2: equipment for speech audiometry	N				
IEC 60645-3	2007-03	N	Electroacoustics_- Audiometric equipment_- Part_3: Test signals of short duration	N				
IEC 60645-5	2004-11	N	Electroacoustics_- Audiometric equipment_- Part_5: Instruments for the measurement of aural acoustic impedance/admittance	N				
IEC 60645-6	2009-04	N	Electroacoustics_- Audiometric equipment_- Part_6: Instruments for the measurement of otoacoustic emissions	N				
IEC 60645-7	2009-04	N	Electroacoustics_- Audiometric equipment_- Part_7: Instruments for the measurement of auditory brainstem responses	N				
IEC 60789	2005-10	N	Medical electrical equipment_- Characteristics and test conditions of radionuclide imaging devices_- Anger type gamma cameras	N				
IEC 60789 Corrigendum 1	2009-10	N	Medical electrical equipment_- Characteristics and test conditions of radionuclide imaging devices_- Anger type gamma cameras; Corrigendum_1	N				

IEC 60806	1984	N	Determination of the maximum symmetrical radiation field from a rotating anode X-ray tube for medical diagnosis	Y		SAME	SAME	12-6
IEC 60976	2007-10	N	Medical electrical equipment_- Medical electron accelerators_- Functional performance characteristics	Y		SAME	SAME	12-253
IEC 61010-2-040	2005-04	N	Safety requirements for electrical equipment for measurement, control and laboratory use_- Part_2-040: Particular requirements for sterilizers and washer-disinfectors used to treat medical materials	N				
IEC 61010-2-101	2002-01	N	Safety requirements for electrical equipment for measurement, control and laboratory use_- Part_2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment	N				
IEC 61157	2007-08	N	Standard means for the reporting of the acoustic output of medical diagnostic ultrasonic equipment	N				
IEC 61157 Corrigendum 1	2008-08	N	Standard means for the reporting of the acoustic output of medical diagnostic ultrasonic equipment; Corrigendum_1	N				
IEC 61168	1993-12	N	Radiotherapy simulators; functional performance characteristics	Y		SAME	SAME	12-59
IEC 61205	1993-12	N	Ultrasonics; dental descaler systems; measurement and declaration of the output characteristics	N				
IEC 61217	2011-12	N	Radiotherapy equipment coordinates, movements and scales	Y		SAME	SAME	12-267
IEC 61223-2-6	2006-11	N	Evaluation and routine testing in medical imaging departments_- Part_2-6: Constancy tests_- Imaging performance of computed tomography X-ray equipment	Y		SAME	SAME	12-226
IEC 61223-3-2	2007-07	N	Evaluation and routine testing in medical imaging departments_- Part_3-2: Acceptance tests_- Imaging performance of mammographic X-ray equipment	Y		SAME	SAME	12-176
IEC 61223-3-4	2000-03	N	Evaluation and routine testing in medical imaging departments_- Part_3-4: Acceptance tests_- Imaging performance of dental X-ray equipment	Y		SAME	SAME	12-221

IEC 61223-3-5	2004-08	N	Evaluation and routine testing in medical imaging departments_- Part_3-5: Acceptance tests_- Imaging performance of computed tomography X-ray equipment	Y		SAME	SAME	12-270
IEC 61223-3-5 Corrigendum	2006-03	N	Evaluation and routine testing in medical imaging departments_- Part_3-5: Acceptance tests_- Imaging performance of computed tomography X-ray equipment; Corrigendum_1	Y		SAME	SAME	12-270
IEC 61252 Edition 1.1	2002-03	N	Electroacoustics_- Specifications for personal sound exposure meters	N				
IEC 61262-1	1994-07	N	Medical electrical equipment_- Characteristics of electro-optical X-ray image intensifiers_- Part_1: Determination of the entrance field size	N				
IEC 61262-2	1994-07	N	Medical electrical equipment_- Characteristics of electro-optical X-ray image intensifiers_- Part_2: Determination of the conversion factor	N				
IEC 61262-3	1994-07	N	Medical electrical equipment_- Characteristics of electro-optical X-ray image intensifiers_- Part_3: Determination of the luminance distribution and luminance non-uniformity	N				
IEC 61262-4	1994-07	N	Medical electrical equipment_- Characteristics of electro-optical X-ray image intensifiers_- Part_4: Determination of the image distortion	N				
IEC 61262-5	1994-07	N	Medical electrical equipment_- Characteristics of electro-optical X-ray image intensifiers_- Part_5: Determination of the detective quantum efficiency	N				
IEC 61262-6	1994-07	N	Medical electrical equipment_- Characteristics of electro-optical X-ray image intensifiers_- Part_6: Determination of the contrast ratio and veiling glare index	N				
IEC 61262-7	1995-09	N	Medical electrical equipment_- Characteristics of electro-optical X-ray image intensifiers_- Part-7: Determination of the modulation transfer function	N				

IEC 61266	1994-12	N	Ultrasonics_- Hand-held probe Doppler foetal heartbeat detectors_- Performance requirements and methods of measurement and reporting	N				
IEC 61267	2005-11	N	Medical diagnostic X-ray equipment_- Radiation conditions for use in the determination of characetristics	N				
IEC 61303	1994-09	N	Medical electrical equipment_- Radionuclide calibrators_- Particular methods for describing performance	P		SAME	SAME	12-49
IEC 61326-2-6	2005-12	N	Electrical equipment for measurement, control and laboratory use, control and laboratory use_- EMC requirements_- Part_2-6: Particular requirements_- In-vitro diagnostic (IVD) medical equipment	N				
IEC 61326-2-6 Corrigendum	2007-09	N	Electrical equipment for measurement, control and laboratory use, control and laboratory use_- EMC requirements_- Part_2-6: Particular requirements_- In-vitro diagnostic (IVD) medical equipment; Corrigendum_1	N				
IEC 61331-1	1994-10	N	Protective devices against diagnostic medical X-radiation_- Part_1: Determination of attenuation properties of materials	N				
IEC 61331-2	1994-10	N	Protective devices against diagnostic medical X-radiation_- Part_2: Protective glass plates	N				
IEC 61331-3	1998-11	N	Protective devices against diagnostic medical X-radiation_- Part_3: Protective clothing and protective devices for gonads	N				
IEC 61391-1	2006-07	N	Ultrasonics_- Pulse echo scanners_- Part_1: Techniques for calibrating spatial measurement systems and measurement of system point-spread function response	Y		SAME	SAME	12-227
IEC 61391-2	2010-01	N	Ultrasonics_- Pulse-echo scanners_- Part_2: Measurement of maximum depth of penetration and local dynamic range	Y		SAME	SAME	12-228
IEC 61669	2001-01	N	Electroacoustics_- Equipment for the measurement of real-ear acoustical characteristics of hearing aids	N				

IEC 61674 AMD 1	2002-06	N	Medical electrical equipment_- Dosimeters with ionization chambers and/or semi-conductor detectors as used in X-ray diagnostic imaging; Amendment_1	Y		NEWER VERSION RECOGNIZED IEC 61674 Edition 2.0 2012-11, medical electrical equipment -- dosimeters with ionization chambers and/or semiconductor detectors as used in x-ray diagnostic imaging	2012	12-259
IEC 61675-1	1998-02	N	Radionuclide imaging devices_- Characteristics and test conditions_- Part_1: Positron emission tomographs	N				
IEC 61675-1 AMD 1	2008-04	N	Radionuclide imaging devices_- Characteristics and test conditions_- Part_1: Positron emission tomographs; Amendment_1	N				
IEC 61675-1 Edition 1.1	2008-06	N	Radionuclide imaging devices_- Characteristics and test conditions_- Part_1: Positron emission tomographs	N				
IEC 61675-2	1998-01	N	Radionuclide imaging devices_- Characteristics and test conditions_- Part_2: Single photon emission computed tomographs	N				
IEC 61675-2 AMD 1	2004-12	N	Radionuclide imaging devices_- Characteristics and test conditions_- Part_2: Single photon emission computed tomographs; Amendment_1	N				
IEC 61675-2 Edition 1.1	2005-02	N	Radionuclide imaging devices_- Characteristics and test conditions_- Part_2: Single photon emission computed tomographs	N				
IEC 61675-3	1998-02	N	Radionuclide imaging devices_- Characteristics and test conditions_- Part_3: Gamma camera based wholebody imaging systems	N				
IEC 61676	2002-09	N	Medical electrical equipment_- Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology	N				
IEC 61676 AMD 1	2008-11	N	Medical electrical equipment_- Dosimetric instruments used for non-invasive measurement of x-ray tube voltage in diagnostic radiology; Amendment_1	N				

IEC 61676 Edition 1.1	2009-01	N	Medical electrical equipment_- Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology	N				
IEC 61685	2002-09	N	Medical electrical equipment_- Dosimetric instruments used for non-invasive measurement of X-ray tube voltage in diagnostic radiology	N				
IEC 61689	2007-08	N	Ultrasonics_- Physiotherapy systems_- Field specifications and methods of measurement in the frequency range 0,5_MHz to 5_MHz	Y		NEWER VERSION RECOGNIZED IEC 61689 Edition 3.0 2013-02, ultrasonics - physiotherapy systems - field specifications and methods of measurement in the frequency range 0.5 mhz to 5 mhz	2013	12-266
IEC 61846	1998-04	N	Ultrasonics_- Pressure pulse lithotripters_- Characteristics of fields	Y		SAME	SAME	9-7
IEC 61847	1998-01	N	Ultrasonics_- Surgical systems_- Measurement and declaration of the basic output characteristics	Y		SAME	SAME	12-121
IEC 62083	2009-09	N	Medical electrical equipment_- Requirements for the safety of radiotherapy treatment planning systems	P		SAME	SAME	12-217
IEC 62127.1	2003-10	N	Medical electrical equipment_- Characteristics of digital X-ray imaging devices_- Part_1: Determination of the detective quantum efficiency	Y		NOTE NEWER VERSION RECOGNIZED IEC 62127-1 Edition 1.1 2013-02, ultrasonics -- hydrophones -- part 1: measurement and characterization of medical ultrasonic fields up to 40 mhz	2013	12-227, 12-278, AND 12-279
IEC 62220-1	2003-10	N	Medical electrical equipment_- Characteristics of digital X-ray imaging devices_- Part_1: Determination of the detective quantum efficiency	Y		SAME	SAME	12-212
IEC 62220-1-2	2007-06	N	Medical electrical equipment_- Characteristics of digital X-ray imaging devices_- Part_1-2: Determination of the detective quantum efficiency_- Detectors used in mammography	Y		SAME	SAME	12-213

IEC 62220-1-3	2008-06	N	Medical electrical equipment_- Characteristics of digital X-ray imaging devices_- Part_1-3: Determination of the detective quantum efficiency_- Detectors used in dynamic imaging	Y		SAME		12-214
IEC 62274	2005-05	N	Medical electrical equipment_- Safety of radiotheraphy record and verify systems	Y		SAME	SAME	12-241
IEC 62304	2006-05	N	Medical device software_- Software life cycle processes	Y		ANSI/AAMI/IEC 62304:2006	2006	13-8 AND 13-32
IEC 62353	2007-05	N	Medical electrical equipment_- Recurrent test and test after repair of medical electrical equipment	N				
IEC 62359	2010-10	N	Ultrasonics_- Field characterization_- Test methods for the determination of thermal and mechanical indices related to medical diagnostic ultrasonic fields	Y		SAME	SAME	12-258
IEC 62359 Corrigendum 1	2011-03	N	Ultrasonics_- Field characterization_- Test methods for the determination of thermal and mechanical indices related to medical diagnostic ultrasonic fields	Y		SAME	SAME	12-258
IEC 62366	2007-10	N	Medical devices_- Application of usability engineering to medical devices	P		NEWER VERSION RECOGNIZED AND NATIONAL VERSION IEC 62366 Edition 1.1 2014-01, medical devices - application of usability engineering to medical devicesANSI/AAMI/IEC 62366:2007	2014	5-67 AND 5-87
IEC 62464-1	2007-01	N	Magnetic resonance equipment for medical imaging_- Part_1: Determination of essential image quality parameters	N				
IEC 62464-2	2010-11	N	Magnetic resonance equipment for medical imaging_- Part_2: Classification criteria for pulse sequences	N				
IEC 62489-1	2010-01	N	Electroacoustics_- Audio-frequency induction loop systems for assisted hearing_- Part_1: Methods of measuring and specifying the performance of system components	N				

IEC 62489-2	2011-01	N	Electroacoustics_- Audio-frequency induction loop systems for assisted hearing_- Part_2: Methods of calculating and measuring the low-frequency magnetic field emissions from the loop for assessing conformity with guidelines on limits for human exposure	N				
IEC 62494-1	2008-08	N	Medical electrical equipment_- Exposure index of digital X-ray imaging systems_- Part_1: Definition and requirements of general radiography	Y		SAME	SAME	12-215
IEC 62563-1	2009-12	N	Medical electrical equipment_- Medical image display systems_- Part_1: Evaluation methods	Y		SAME	SAME	12-216
IEC 80001-1	2010-10	N	Application of risk management for IT-networks incorporating medical devices_- Part_1: Roles, responsibilities and activities	Y		BOTH INTERNATIONAL AND NATIONAL VERSIONS RECOGNIZED ANSI/AAMI/IEC 80001-1:2010	2010	13-38 AND 13-39
IEC 80601-2-30	2009-01	N	Medical electrical equipment_- Part_2-30: Particular requirements for basic safety and essential performance of automated non-invasive sphygnomanometers	P		NEWER VERSION AND NATIONAL VERSION IEC 80601-2-30 Edition 1.1 2013-07,	2013/2009 & A2013	2-123 AND 2-130
IEC 80601-2-30 Corrigendum	2010-01	N	Medical electrical equipment_- Part_2-30: Particular requirements for basic safety and essential performance of automated non-invasive sphygnomanometers; Corrigendum_1	Y		NEWER VERSION AND NATIONAL VERSION IEC 80601-2-30 Edition 1.1 2013-07,	2013/2009 & A2013	2-123 AND 2-130
IEC 80601-2-35	2009-10	N	Medical electrical equipment_- Part_2-35: Particular requirements for the basic safety and essential performance of heating devices using blankets, pads and mattresses and intended for heating in medical use	Y		SAME	SAME	6-308
IEC 80601-2-35 Corrigendum	2012-03	N	Medical electrical equipment_- Part_2-35: Particular requirements for the basic safety and essential performance of heating devices using blankets, pads and mattresses and intended for heating in medical use	Y		SAME	SAME	6-308
IEC 80601-2-58	2008-10	N	Medical electrical equipment_- Part_2-58: Particular requirements for basic safety and essential performance of lens removal devices and vitrectomy devices for ophthalmic surgery	N				

IEC 80601-2-59	2008-10	N	Medical electrical equipment_- Part_2-59: Particular requirements for basic safety and essential performance of screening thermographs for human febrile temperature screening	Y		SAME	SAME	6-307
IEC 80601-2-59 Corrigendum	2009-04	N	Medical electrical equipment_- Part_2-59: Particular requirements for basic safety and essential performance of screening thermographs for human febrile temperature screening; Corrigendum_1	Y		SAME	SAME	6-307
IEC 80601-2-60	2012-02	N	Medical electrical equipment_- Part_2-60: Particular requirements for basic safety and essential performance of dental equipment	N				
IEC/TR 60788	2004-02	N	Medical electrical equipment_- Glossary of defined terms	N				
IEC/TR 60825-8	2006-12	N	Safety of laser products_- Part_8: Guidelines for the safe use of laser beams on humans	N				
IEC/TR 60854	1986	N	Methods of measuring the performance of ultrasonic pulse-echo diagnostic equipment	N				
IEC/TR 60878	2003-07	N	Graphical symbols for electrical equipment in medical practice	N				
IEC/TR 60930	2008-09	N	Guidelines for administrative, medical, and nursing staff concerned with the safe use of medical electrical equipment and medical electrical systems	N				
IEC/TR 60977	2008-07	N	Medical electrical equipment_- Medical electron accelerators_- Guidelines for functional performance characteristics	N				
IEC/TR 61258	2008-08	N	Guidelines for the development and use of medical electrical equipment educational materials	N				
IEC/TR 61289	2011-11	N	High frequency surgical equipment_- Operation and maintenance	N				
IEC/TR 61948-2	2001-02	N	Nuclear medicine instrumentation_- Routine tests_- Part_2: Scintillation cameras and single photon emission computed tomography imaging	N				
IEC/TR 61948-3	2005-07	N	Nuclear medicine instrumentation_- Routine tests_- Part_3: Positron emission tomographs	N				
IEC/TR 61948-4	2006-11	N	Nuclear medicine instrumentation_- Routine tests_- Part_4: Radionuclide calibrators	N				

IEC/TR 62266	2002-03	N	Medical electrical equipment_- Guidelines for implementation of DICOM in radiotherapy	N				
IEC/TR 62296	2009-01	N	Considerations of unaddressed safety aspects in the second edition of IEC_60601-1 and proposals for new requirements	N				
IEC/TR 62348	2006-05	N	Mapping between the clauses of the third edition of IEC_60601-1 and the 1988 edition as amended	N				
IEC/TR 62354	2009-10	N	General testing procedures for medical electrical equipment	N				
IEC/TR 62649	2010-04	N	Requirements for measurement standards for high intensity therapeutic ultrasound (HITU) devices	N				
IEC/TR 62678	2010-10	N	Audio, video and multimedia systems and equipment_- Activities and considerations related to accessibility and usability	N				
IEC/TR 80002-1	2009-09	N	Medical device software_- Part_1: Guidance on the application of ISO_14971 to medical device software	Y		SAME	SAME	13-34
IEC/TR2 61170	1993-12	N	Radiotherapy simulators; guidelines for functional performance characteristics	N				
IEC/TR2 61223-1	1993-07	N	Evaluation and routine testing in medical imaging departments; part_1: general aspects	N				
IEC/TR2 61390	1996-07	N	Ultrasonics_- Real-time pulse-echo systems_- Test procedures to determine the performance specifications	N				
IEC/TR3 60513	1994-01	N	Fundamental aspects of safety standards for medical electrical equipment	N				
IEC/TR3 61288-1	1993-10	N	Cardiac defibrillators; cardiac defibrillators-monitors; part_1: operation	N				
IEC/TR3 61288-2	1993-10	N	Cardiac defibrillators; cardiac defibrillators-monitors; part_2: maintenance	N				
IEC/TR3 61852	1998-04	N	Medical electrical equipment_- Digital imaging and communications in medicine (DICOM)_- Radiotherapy objects	N				
IEC/TR3 61859	1997-04	N	Guidelines for radiotherapy treatment rooms design	N				

ISO 10079-1	1999-08	N	Medical suction equipment_- Part_1: Electrically powered suction equipment_- Safety requirements	N				
ISO 10079-2	1999-08	N	Medical suction equipment_- Part_2: Manually powered suction equipment	N				
ISO 10079-3	1999-08	N	Medical suction equipment_- Part_3: Suction equipment powered from a vacuum or pressure source	N				
ISO 10083	2006-07	N	Oxygen concentrator supply systems for use with medical gas pipeline systems	N				
ISO 10139-1	2005-02	N	Dentistry_- Soft lining materials for removable dentures_- Part_1: Materials for short-term use	P		SAME	SAME	4-135
ISO 10139-1 Technical Corriger	2006-03	N	Dentistry_- Soft lining materials for removable dentures_- Part_1: Materials for short-term use; Technical Corrigendum_1	N				
ISO 10139-2	2009-08	N	Dentistry_- Soft lining materials for removable dentures_- Part_2: Materials for long-term use	Y		SAME	SAME	4-182
ISO 10159	2011-12	N	Health informatics_- Messages and communication_- Web access reference manifest	N				
ISO 10271	2011-08	N	Dentistry_- Corrosion test methods for metallic materials	N				
ISO 10282	2002-09	N	Single-use sterile rubber surgical gloves_- Specification	N				
ISO 10282 Technical Corrige	2005-06	N	Single-use sterile rubber surgical gloves_- Specification; Technical Corrigendum_1	N				
ISO 10322-1	2006-02	N	Ophthalmic optics_- Semi-finished spectacle lens blanks_- Part_1: Specifications for single-vision and multifocal lens blanks	N				
ISO 10322-2	2006-02	N	Ophthalmic optics_- Semi-finished spectacle lens blanks_- Part_2: Specifications for progressive power lens blanks	N				
ISO 10323	1991-11	N	Dental rotary instruments; bore diameters for discs and wheels	N				
ISO 10328	2006-10	N	Prosthetics_- Structural testing of lower-limb prostheses_- Requirements and test methods	N				
ISO 10334	1994-08	N	Implants for surgery_- Malleable wires for use as sutures and other surgical applications	N				
ISO 10341	2009-07	N	Ophthalmic instruments_- Refractor heads	N				

ISO 10342	2010-06	N	Ophthalmic instruments_- Eye refractometers	N				
ISO 10343	2009-07	N	Ophthalmic instruments_- Ophthalmometers	N				
ISO 10451	2010-06	N	Dentistry_- Contents of technical file for dental implant systems	N				
ISO 10477	2004-10	N	Dentistry_- Polymer-based crown and bridge materials	Y		SAME	SAME	4-126
ISO 10524-1	2006-02	N	Pressure regulators for use with medical gases_- Part_1: Pressure regulators and pressure regulators with flow-metering devices	N				
ISO 10524-2	2005-05	N	Pressure regulators for use with medical gases_- Part_2: Manifold and line pressure regulators	N				
ISO 10524-3	2005-05	N	Pressure regulators for use with medical gases_- Part_3: Pressure regulators integrated with cylinder valves	N				
ISO 10524-4	2008-06	N	Pressure regulators for use with medical gases_- Part_4: Low-pressure regulators	N				
ISO 10535	2006-12	N	Hoists for the transfer of disabled persons_- Requirements and test methods	Y		SAME	SAME	6-253
ISO 10542-1	2001-07	N	Technical systems and aids for disabled or handicapped persons_- Wheelchair tiedown and occupant-restraint systems_- Part_1: Requirements and test methods for all systems	N				
ISO 10542-2	2001-07	N	Technical systems and aids for disabled or handicapped persons_- Wheelchair tiedown and occupant-restraint systems_- Part_2: Four-point strap-type tiedown systems	N				
ISO 10542-3	2005-02	N	Technical systems and aids for disabled or handicapped persons_- Wheelchair tiedown and occupant-restraint systems_- Part_3: Docking-type tiedown systems	N				
ISO 10542-4	2004-09	N	Technical systems and aids for disabled or handicapped persons_- Wheelchair tiedown and occupant-restraint systems_- Part_4: Clamp-type tiedown systems	N				
ISO 10542-5	2004-04	N	Technical systems and aids for disabled or handicapped persons_- Wheelchair tiedown and occupant-restraint systems_- Part_5: Systems for specific wheelchairs	N				

ISO 10555-1	1995-06	N	Sterile, single-use intravascular catheters_- Part_1: General requirements	Y		NEWER VERSION RECOGNIZED ISO 10555-1 Second edition 2013-07-01, sterile, single-use intravascular catheters - part 1: general requirements.	2013	6-301
ISO 10555-1 AMD 1	1999-07	N	Sterile, single-use intravascular catheters_- Part_1: General requirements; Amendment_1	Y		NEWER VERSION RECOGNIZED ISO 10555-1 Second edition 2013-07-01, sterile, single-use intravascular catheters - part 1: general requirements.	2013	6-301
ISO 10555-1 AMD 2	2004-05	N	Sterile, single-use intravascular catheters_- Part_1: General requirements; Amendment_2	Y		NEWER VERSION RECOGNIZED ISO 10555-1 Second edition 2013-07-01, sterile, single-use intravascular catheters - part 1: general requirements.	2013	6-301
ISO 10555-2	1996-06	N	Sterile, single-use intravascular catheters_- Part_2: Angiographic catheters	N				
ISO 10555-2 Technical Corri	2002-06	N	Sterile, single-use intravascular catheters_- Part_2: Angiographic catheters; Technical Corrigendum_1	N				
ISO 10555-3	1996-06	N	Sterile, single-use intravascular catheters_- Part_3: Central venous catheters	Y		NEWER VERSION RECOGNIZED ISO 10555-3 Second edition 2013-06-15, intravascular catheters -- sterile and single-use catheters -- part 3: central venous catheters	2013	6-305
ISO 10555-3 Technical Corri	2002-06	N	Sterile, single-use intravascular catheters_- Part_3: Central venous catheters; Technical Corrigendum_1	Y		NEWER VERSION RECOGNIZED ISO 10555-3 Second edition 2013-06-15, intravascular catheters -- sterile and single-use catheters -- part 3: central venous catheters	2013	6-305
ISO 10555-4	1996-06	N	Sterile, single-use intravascular catheters_- Part_4: Balloon dilatation catheters	Y		NEWER VERSION RECOGNIZED ISO 10555-4 Second edition 2013-06-15, intravascular catheters - sterile and single-use catheters - part 4: balloon dilatation catheters	2013	6-322

ISO 10555-4 Technical Corri	2002-06	N	Sterile, single-use intravascular catheters_- Part_4: Balloon dilatation catheters; Technical Corrigendum_1	Y		NEWER VERSION RECOGNIZED ISO 10555-4 Second edition 2013-06-15, intravascular catheters - sterile and single-use catheters - part 4: balloon dilatation catheters	2013	6-322
ISO 10555-5	1996-06	N	Sterile, single-use intravascular catheters_- Part_5: Over-needle peripheral catheters	Y		NEWER VERSION RECOGNIZED ISO 10555-5 Second edition 2013-06-15, intravascular catheters -- sterile and single-use catheters -- part 5: over-needle peripheral catheters	2013	6-303
ISO 10555-5 AMD 1	1999-01	N	Sterile, single-use intravascular catheters_- Part_5: Over-needle peripheral catheters; Amendment_1	Y		NEWER VERSION RECOGNIZED ISO 10555-5 Second edition 2013-06-15, intravascular catheters -- sterile and single-use catheters -- part 5: over-needle peripheral catheters	2013	6-303
ISO 10555-5 Technical Corri	2002-06	N	Sterile, single-use intravascular catheters_- Part_5: Over-needle peripheral catheters; Technical Corrigendum_1	Y		NEWER VERSION RECOGNIZED ISO 10555-5 Second edition 2013-06-15, intravascular catheters -- sterile and single-use catheters -- part 5: over-needle peripheral catheters	2013	6-303
ISO 10637	1999-08	N	Dental equipment_- High- and medium-volume suction systems	N				
ISO 10650-1	2004-11	N	Dentistry_- Powered polymerization activators_- Part_1: Quartz tungsten halogen lamps	N				
ISO 10650-2	2007-09	N	Dentistry_- Powered polymerization activators_- Part_2: Light-emitting diode (LED) lamps	N				
ISO 10651-2	2004-07	N	Lung ventilators for medical use_- Particular requirements for basic safety and essential performance_- Part_2: Home care ventilators for ventilator-dependent patients	N				
ISO 10651-3	1997-01	N	Lung ventilators for medical use_- Part_3: Particular requirements for emergency and transport ventilators	N				
ISO 10651-4	2002-03	N	Lung ventilators_- Part_4: Particular requirements for operator-powered resuscitators	Y		SAME	SAME	1-73

ISO 10651-5	2006-02	N	Lung ventilators for medical use_- Particular requirements for basic safety and essential performance_- Part_5: Gas-powered emergency resuscitators	Y		SAME	SAME	1-72
ISO 10651-6	2004-07	N	Lung ventilators for medical use_- Particular requirements for basic safety and essential performance_- Part_6: Home-care ventilatory support devices	N				
ISO 10685-1	2011-12	N	Ophthalmic optics_- Spectacle frames and sunglasses electronic catalogue and identification_- Part_1: Product identification and electronic catalogue product hierarchy	N				
ISO 10873	2010-09	N	Dentistry_- Denture adhesives	N				
ISO 10936-1	2000-06	N	Optics and optical instruments_- Operation microscopes_- Part_1: Requirements and test methods	N				
ISO 10936-2	2010-01	N	Optics and photonics_- Operation microscopes_- Part_2: Light hazard from operation microscopes used in ocular surgery	Y		SAME	SAME	10-66
ISO 10938	1998-05	N	Ophthalmic instruments_- Chart projectors	N				
ISO 10939	2007-02	N	Ophthalmic instruments_- Slit-lamp microscopes	Y		SAME	SAME	10-35
ISO 10940	2009-08	N	Ophthalmic instruments_- Fundus cameras	P		SAME	SAME	10-74
ISO 10942	2006-06	N	Ophthalmic instruments_- Direct ophthalmoscopes	P		SAME	SAME	10-37
ISO 10943	2011-08	N	Ophthalmic instruments_- Indirect ophthalmoscopes	Y		SAME	SAME	10-70
ISO 10944	2009-08	N	Ophthalmic instruments_- Synoptophores	N				
ISO 10985	2009-02	N	Caps made of aluminium-plastics combinations for infusion bottles and injection vials_- Requirements and test methods	N				
ISO 10993-1	2009-10	N	Biological evaluation of medical devices_- Part_1: Evaluation and testing within a risk management process	P		RECOGNIZE BOTH INTERNATIONAL AND NATIONAL ANSI/AMMI/ISO 10993-1:2009	2009	2-156 AND 2-179
ISO 10993-1 Technical Corri	2010-06	N	Biological evaluation of medical devices_- Part_1: Evaluation and testing within a risk management process; Technical Corrigendum_1	N				

ISO 10993-10	2010-08	N	Biological evaluation of medical devices_- Part_10: Tests for irritation and skin sensitization	P		BOTH INTERNATIONAL AND NATIONAL ANSI/AAMI/ISO 10993-10:2010	2010	2-173 AND 2-174
ISO 10993-11	2006-08	N	Biological evaluation of medical devices_- Part_11: Tests for systemic toxicity	P		BOTH INTERNATIONAL AND ANSI/AAMI/ISO 10993-11:2006/(R)2010	2006/2010	2-118 AND 2-176
ISO 10993-12	2007-11	N	Biological evaluation of medical devices_- Part_12: Sample preparation and reference materials	P		NEWER VERSION RECOGNIZED AAMI / ANSI / ISO 10993-12:2012, biological evaluation of medical devices -- part 12: sample preparation and reference materials	2012	2-198
ISO 10993-13	2010-06	N	Biological evaluation of medical devices_- Part_13: Identification and quantification of degradation products from polymeric medical devices	P		BOTH INTERNATIONAL AND NATIONAL RECOGNIZED ANSI/AAMI/ISO 10993-13:2010	2010	2-169 AND 2-190
ISO 10993-14	2001-11	N	Biological evaluation of medical devices_- Part_14: Identification and quantification of degradation products from ceramics	Y		BOTH INTERNATIONAL AND NATIONAL ANSI/AAMI/ISO 10993-14:2001/(R)2006	2001	2-165 AND 2-170
ISO 10993-15	2000-12	N	Biological evaluation of medical devices_- Part_15: Identification and quantification of degradation products from metals and alloys	N				
ISO 10993-16	2010-02	N	Biological evaluation of medical devices_- Part_16: Toxicokinetic study design for degradation products and leachables	Y		BOTH INTERNATIONAL AND NATIONAL ANSI/AAMI/ISO 10993-16:2010	2010	2-171 AND 2-180
ISO 10993-17	2002-12	N	Biological evaluation of medical devices_- Part_17: Establishment of allowable limits for leachable substances	N				
ISO 10993-18	2005-07	N	Biological evaluation of medical devices_- Part_18: Chemical characterization of materials	N				
ISO 10993-2	2006-07	N	Biological evaluation of medical devices_- Part_2: Animal welfare requirements	N				
ISO 10993-3	2003-10	N	Biological evaluation of medical devices_- Part_3: Tests for genotoxicity, carcinogenicity and reproductive toxicity	P		BOTH INTERNATIONAL AND NATIONAL ANSI/AAMI/ISO 10993-3:2003/(R)2009	2003/2009	2-117 AND 2-175
ISO 10993-4	2002-10	N	Biological evaluation of medical devices_- Part_4: Selection of test for interactions with blood	N				

ISO 10993-4 AMD 1	2006-07	N	Biological evaluation of medical devices_- Part_4: Selection of tests for interactions with blood	N				
ISO 10993-5	2009-06	N	Biological evaluation of medical devices_- Part_5: Tests for in vitro cytotoxicity	Y		AAMI / ANSI / ISO 10993-5:2009/(R) 2014, biological evaluation of medical devices -- part 5: tests for in vitro cytotoxicity	2009-14	2-153
ISO 10993-6	2007-04	N	Biological evaluation of medical devices_- Part_6: Tests for local effects after implantation	P		ANSI/AAMI/ISO 10993-6:2007/(R)2010	2007/2010	2-120
ISO 10993-7	2008-10	N	Biological evaluation of medical devices_- Part_7: Ethylene oxide sterilization residuals	Y		INTERNATIONAL AND NATIONAL ANSI/AAMI/ISO 10993-7:2008	2008	14-278 AND 14-408
ISO 10993-7 Technical Corri	2009-11	N	Biological evaluation of medical devices_- Part_7: Ethylene oxide sterilization residuals; Technical Corrigendum_1	Y		INTERNATIONAL AND NATIONAL ANSI/AAMI/ISO 10993-7:2008	2008	14-408
ISO 10993-9	2009-12	N	Biological evaluation of medical devices_- Part_9: Framework for identification and quantification of potential degradation products	P		INTERNATIIONAL AND ANSI/AAMI/ISO 10993-9:2009	2009	2-163 AND 2-168
ISO 11040-1	1992-11	N	Prefilled syringes; part_1: glass cylinders for dental local anaesthetic cartridges	N				
ISO 11040-2	2011-04	N	Prefilled syringes_- Part_2: Plunger stoppers for dental local anaesthetic cartridges	N				
ISO 11040-3	2012-01	N	Prefilled syringes_- Part_3: Seals for dental local anaesthetic cartridges	N				
ISO 11040-4	2007-02	N	Prefilled syringes_- Part_4: Glass barrels for injectables	Y		SAME	SAME	6-277
ISO 11040-5	2012-01	N	Prefilled syringes_- Part_5: Plunger stoppers for injectables	Y		SAME	SAME	6-278
ISO 11070	1998-05	N	Sterile single-use intravascular catheter introducers	N				
ISO 11073-90101	2008-01	N	Health informatics_- Point-of-care medical device communication_- Part_90101: Analytical instruments_- Point-of-care test	N				
ISO 11073-91064	2009-05	N	Health informatics_- Standard communication protocol_- Part_91064: Computer-assisted electrocardiography	N				

ISO 11135-1	2007-05	N	Sterilization of health care products_- Ethylene oxide_- Part_1: Requirements for development, validation and routine control of a sterilization process for medical devices	Y		NEWER VERSION RECOGNIZED ISO 11135 Second edition 2014, sterilization of health-care products ¿ ethylene oxide - requirements for the development, validation and routine control of a sterilization process for medical devices	2014	14-452
ISO 11137-1	2006-04	N	Sterilization of health care products_- Radiation_- Part_1: Requirements for development, validation and routine control of a sterilization process for medical devices	Y		INTERNATIONAL AND AAMI / ANSI / ISO 11137-1:2006/(R) 2010, sterilization of health care products - radiation - part 1: requirements for development, validation, and routine control of a sterilization process for medical devices	2006/2010	14-452 AND 14-297
ISO 11137-2	2012-03	N	Sterilization of health care products_- Radiation_- Part_2: Establishing the sterilization dose	Y		NEWER VERSION OF INTERNATIONAL AND ANSI/AAMI/ISO 11137-2:2006	2013 AND 2006	14-409 AND 14-438
ISO 11137-3	2006-04	N	Sterilization of health care products_- Radiation_- Part_3: Guidance on dosimetric aspects	Y		INTERNATIONAL AND ANSI/AAMI/ISO 11137-3:2006/ (R)2010	2006/2010	14-330 AND 14-298
ISO 11138-1	2006-07	N	Sterilization of health care products_- Biological indicators_- Part_1: General requirements	Y		ANSI/AAMI/ISO 11138-1:2006/ (R)2010	2006/2010	14-296 AND 14-338
ISO 11138-2	2006-07	N	Sterilization of health care products_- Biological indicators_- Part_2: Biological indicators for ethylene oxide sterilization processes	N				
ISO 11138-3	2006-07	N	Sterilization of health care products_- Biological indicators_- Part_3: Biological indicators for moist heat sterilization processes	N				
ISO 11138-4	2006-07	N	Sterilization of health care products_- Biological indicators_- Part_4: Biological indicators for dry heat sterilization processes	N				

ISO 11138-5	2006-07	N	Sterilization of health care products_- Biological indicators_- Part_5: Biological indicators for low-temperature steam and formaldehyde sterilization processes	N				
ISO 11140-1	2005-07	N	Sterilization of health care products_- Chemical indicators_- Part_1: General requirements	P		INTERNATIONAL AND ANSI/AAMI/ISO 11140-1:2005/(R)2010	2005/2010	14-353 AND 14-195
ISO 11140-3	2007-03	N	Sterilization of health care products_- Chemical indicators_- Part_3: Class_2 indicator systems for use in the Bowie and Dick-type steam penetration test	N				
ISO 11140-3 Technical Corri	2007-11	N	Sterilization of health care products_- Chemical indicators_- Part_3: Class 2 indicator systems for use in the Bowie and Dick-type steam penetration test; Technical Corrigendum_1	N				
ISO 11140-4	2007-03	N	Sterilization of health care products_- Chemical indicators_- Part_4: Class_2 indicators as an alternative to the Bowie and Dick-type test for detection of steam penetration	N				
ISO 11140-5	2007-03	N	Sterilization of health care products_- Chemical indicators_- Part_5: Class_2 indicators for Bowie and Dick-type air removal tests	Y		INTERNATIONAL AND ANSI/AAMI/ISO 11140-5:2007	2007	14-238 AND 14-332
ISO 11143	2008-07	N	Dentistry_- Amalgam separators	N				
ISO 11144	1995-05	N	Dental equipment_- Connections for supply and waste lines	N				
ISO 11156	2011-07	N	Packaging_- Accessible design_- General requirements	N				
ISO 11193-1	2008-09	N	Single-use medical examination gloves_- Part_1: Specification for gloves made from rubber latex or rubber solution	N				
ISO 11193-2	2006-11	N	Single-use medical examination gloves_- Part_2: Specification for gloves made from poly(vinyl chloride)	N				
ISO 11195	1995-10	N	Gas mixers for medical use_- Stand-alone gas mixers	N				
ISO 11197	2004-12	N	Medical supply units	N				
ISO 11199-1	1999-08	N	Walking aids manipulated by both arms_- Requirements and test methods_- Part_1: Walking frames	N				
ISO 11199-2	2005-04	N	Walking aids manipulated by both arms_- Requirements and test methods_- Part_2: Rollators	N				

ISO 11199-3	2005-04	N	Walking aids manipulated by both arms_- Requirements and test methods_- Part_3: Walking tables	N				
ISO 11318	2002-08	N	Cardiac defibrillators_- Connector assembly DF-1 for implantable defibrillators_ - Dimensional and test requirements	Y		SAME	SAME	3-63
ISO 11334-1	2007-02	N	Assistive products for walking manipulated by one arm_- Requirements and test methods_- Part_1: Elbow crutches	N				
ISO 11334-4	1999-02	N	Walking aids manipulated by one arm_- Requirements and test methods_- Part_4: Walking sticks with three or more legs	N		SAME	SAME	6-297
ISO 1135-3	1986-11	N	Transfusion equipment for medical use; Part 3 : Blood-taking set	N				
ISO 1135-4	2012-03	N	Transfusion equipment for medical use_- Part_4: Transfusion sets for single use	N				
ISO 11380	1994-10	N	Optics and optical instruments_- Ophthalmic optics_- Formers	N				
ISO 11381	1994-12	N	Optics and optical instruments_- Ophthalmic optics_- Screw threads	N				
ISO 11418-1	2005-02	N	Containers and accessories for pharmaceutical preparations_- Part_1: Drop-dispensing glass bottles	N				
ISO 11418-2	2005-02	N	Containers and accessories for pharmaceutical preparations_- Part_2: Screw-neck glass bottles for syrups	N				
ISO 11418-3	2005-02	N	Containers and accessories for pharmaceutical preparations_- Part_3: Screw-neck glass bottles (veral) for solid and liquid dosage forms	N				
ISO 11418-4	2005-02	N	Containers and accessories for pharmaceutical preparations_- Part_4: Tablet glass bottles	N				
ISO 11418-5	1997-12	N	Containers and accessories for pharmaceutical preparations_- Part_5: Dropper assemblies	N				
ISO 11418-7	1998-10	N	Containers and accessories for pharmaceutical preparations_- Part_7: Screw-neck vials made of glass tubing for liquid dosage forms	N				
ISO 11498	1997-02	N	Dental handpieces_- Dental low-voltage electrical motors	N				
ISO 11499	2007-07	N	Dentistry_- Single-use cartridges for local anaesthetics	N				

ISO 11607-1	2006-04	N	Packaging for terminally sterilized medical devices_- Part_1: Requirements for materials, sterile barrier systems and packaging systems	Y		INTERNATIONAL AND ANSI/AAMI/ISO 11607-1:2006/(R)2010	2006/2010	14-193 AND 14-355
ISO 11607-2	2006-04	N	Packaging for terminally sterilized medical devices_- Part_2: Validation requirements for forming, sealing and assembly processes	Y		INTERNATIONAL ANSI/AAMI/ISO 11607-2:2006/(R)2010	2006/2010	14-194 AND 14-356
ISO 11608-1	2000-12	N	Pen-injectors for medical use_- Part_1: Pen-injectors; Requirements and test methods	Y		SAME	SAME	6-274
ISO 11608-2	2000-12	N	Pen-injectors for medical use_- Part_2: Needles; Requirements and test methods	Y		SAME	SAME	6-275
ISO 11608-3	2000-12	N	Pen-injectors for medical use_- Part_3: Finished cartridges; Requirements and test methods	Y		SAME	SAME	6-294
ISO 11608-4	2006-03	N	Pen-injectors for medical use_- Part_4: Requirements and test methods for electronic and electromechanical pen-injectors	Y		SAME	SAME	6-174
ISO 11609	2010-09	N	Dentistry_- Dentifrices_- Requirements, test methods and marking	N				
ISO 11663	2009-04	N	Quality of dialysis fluid for haemodialysis and related therapies	Y		INTERNATIONAL AND ANSI/AAMI/ISO 11663:2009	2009	9-71 AND 9-79
ISO 11683	1997-10	N	Packaging_- Tactile warnings of danger_- Requirements	N				
ISO 11712	2009-05	N	Anaesthetic and respiratory equipment_- Supralaryngeal airways and connectors	N				
ISO 11737-1	2006-04	N	Sterilization of medical devices_- Microbiological methods_- Part_1: Determination of a population of microorganisms on products	Y		INTERNATIONAL AND ANSI/AAMI/ISO 11737-1:2006	2006	14-227 AND 14-407
ISO 11737-1 Technical Corri	2007-05	N	Sterilization of medical devices_- Microbiological methods_- Part_1: Determination of a population of microorganisms on products; Technical Corrigendum_1	Y		INTERNATIONAL AND ANSI/AAMI/ISO 11737-1:2006	2007	14-227 AND 14-407
ISO 11737-2	2009-11	N	Sterilization of medical devices_- Microbiological methods_- Part_2: Tests of sterility performed in the definition, validation and maintenance of a sterilization process	Y		INTERNATIONAL AND ANSI/AAMI/ISO 11737-2:2009	2009	14-287 AND 14-327

ISO 11810-1	2005-02	N	Lasers and laser-related equipment_- Test method and classification for the laser resistance of surgical drapes and/or patient protective covers_- Part_1: Primary ignition and penetration	Y		SAME	SAME	6-132
ISO 11810-2	2007-05	N	Lasers and laser-related equipment_- Test method and classification for the laser-resistance of surgical drapes and/or patient-protective covers_- Part_2: Secondary ignition	Y		SAME	SAME	6-202
ISO 11904-1	2002-10	N	Acoustics_- Determination of sound immission from sound sources placed close for the ear_- Part_1: Technique using a microphone in a real ear (MIRE technique)	N				
ISO 11948-1	1996-11	N	Urine-absorbing aids_- Part_1: Whole-product testing	N				
ISO 11953	2010-06	N	Dentistry_- Implants_- Clinical performance of hand torque instruments	N				
ISO 11978	2000-03	N	Ophthalmic optics_- Contact lenses and contact lens care products_- Information supplied by the manufacturer	N				
ISO 11979-1	2006-07	N	Ophthalmic implants_- Intraocular lenses_- Part_1: Vocabulary	P		SAME	SAME	10-79
ISO 11979-10	2006-08	N	Ophthalmic implants_- Intraocular lenses_- Part_10: Phakic intraocular lenses	Y		SAME	SAME	10-50
ISO 11979-2	1999-12	N	Ophthalmic implants_- Intraocular lenses_- Part_2: Optical properties and test methods	Y		SAME	SAME	10-82
ISO 11979-2 Technical Corri	2003-11	N	Ophthalmic implants_- Intraocular lenses_- Part_2: Optical properties and test methods; Technical Corrigendum_1	Y		SAME	SAME	10-82
ISO 11979-3	2006-05	N	Ophthalmic implants_- Intraocular lenses_- Part_3: Mechanical properties and test methods	Y		NEWER VERSION ISO 11979-3 Third edition 2012-12-01, ophthalmic implants -- intraocular lenses -- part 3: mechanical properties and test methods	2012	10-78
ISO 11979-4	2008-12	N	Ophthalmic implants_- Intraocular lenses_- Part_4: Labelling and information	N				
ISO 11979-5	2006-06	N	Ophthalmic implants_- Intraocular lenses_- Part_5: Biocompatibility	Y		SAME	SAME	10-48

ISO 11979-6	2007-07	N	Ophthalmic implants_- Intraocular lenses_- Part_6: Shelf-life and transport stability	Y		SAME	SAME	10-55
ISO 11979-7	2006-05	N	Ophthalmic implants_- Intraocular lenses_- Part_7: Clinical investigations	Y		SAME	SAME	10-81
ISO 11979-7 AMD 1	2012-01	N	Ophthalmic implants_- Intraocular lenses_- Part_7: Clinical investigations; Amendment_1	Y		SAME	SAME	10-81
ISO 11979-8	2006-07	N	Ophthalmic implants_- Intraocular lenses_- Part_8: Fundamental requirements	P		SAME	SAME	10-43
ISO 11979-8 AMD 1	2011-05	N	Ophthalmic implants_- Intraocular lenses_- Part_8: Fundamental requirements; Amendment_1	N				
ISO 11979-9	2006-09	N	Ophthalmic implants_- Intraocular lenses_- Part_9: Multifocal intraocular lenses	Y		SAME	SAME	10-49
ISO 11980	2009-10	N	Ophthalmic optics_- Contact lenses and contact lens care products_- Guidance for clinical investigations	P		NEWER VERSION RECOGNIZED ISO 11980 Third edition 2012-11-15, ophthalmic optics -- contact lenses and contact lens care products -- guidance for clinical investigations	2012	10-85
ISO 11981	2009-07	N	Ophthalmic optics_- Contact lenses and contact lens care products_- Determination of physical compatibility of contact lens care products with contact lenses	Y		SAME	SAME	10-60
ISO 11985	1997-12	N	Ophthalmic optics_- Contact lenses_- Ageing by exposure to UV and visible radiation (in vitro method)	N				
ISO 11986	2010-11	N	Ophthalmic optics_- Contact lenses and contact lens care products_- Determination of preservative uptake and release	Y		SAME	SAME	10-67
ISO 11987	1997-12	N	Ophthalmic optics_- Contact lenses_- Determination of shelf-life	N				
ISO 11987 Technical Corrige	1998-04	N	Ophthalmic optics_- Contact lenses_- Determination of shelf-life; Technical Corrigendum_1	N				
ISO 11990-1	2011-08	N	Lasers and laser-related equipment_- Determination of laser resistance of tracheal tubes_- Part_1: Tracheal tube shaft	Y		SAME	SAME	12-247

ISO 11990-2	2010-07	N	Lasers and laser-related equipment_- Determination of laser resistance of tracheal tubes_- Part_2: Tracheal tube cuffs	N				
ISO 12052	2006-11	N	Health informatics_- Digital imaging and communication in medicine (DICOM) including workflow and data management	N				
ISO 12124	2001-03	N	Acoustics_- Procedures for the measurement of real-ear acoustical characteristics of hearing aids	N				
ISO 12189	2008-05	N	Implants for surgery_- Mechanical testing of implantable spinal devices_- Fatigue test method for spinal implant assemblies using an anterior support	N				
ISO 12243	2003-10	N	Medical gloves made from natural rubber latex_- Determination of water-extractable protein using the modified Lowry method	N				
ISO 12625-1	2011-08	N	Tissue paper and tissue products_- Part_1: General guidance on terms	N				
ISO 12625-12	2010-01	N	Tissue paper and tissue products_- Part_12: Determination of tensile strength of perforated lines_- Calculation of perforation efficiency	N				
ISO 12625-3	2005-04	N	Tissue paper and tissue products_- Part_3: Determination of thickness, bulking thickness and apparent bulk density	N				
ISO 12625-4	2005-04	N	Tissue paper and tissue products_- Part_4: Determination of tensile strength, stretch at break and tensile energy absorption	N				
ISO 12625-5	2005-04	N	Tissue paper and tissue products_- Part_5: Determination of wet tensile strength	N				
ISO 12625-6	2005-02	N	Tissue paper and tissue products_- Part_6: Determination of grammage	N				
ISO 12625-7	2007-03	N	Tissue paper and tissue products_- Part_7: Determination of optical properties	N				
ISO 12625-8	2010-12	N	Tissue paper and tissue products_- Part_8: Water-absorption time and water-absorption capacity, basket-immersion test method	N				
ISO 12625-9	2005-05	N	Tissue paper and tissue products_- Part_9: Determination of ball burst strength	N				
ISO 12864	1997-12	N	Ophthalmic optics_- Contact lenses_- Determination of scattered light	N				
ISO 12865	2006-07	N	Ophthalmic instruments_- Retinoscopes	P		SAME	SAME	10-39
ISO 12866	1999-06	N	Ophthalmic instruments_- Perimeters	N				
ISO 12866 AMD 1	2008-11	N	Ophthalmic instruments_- Perimeters; Amendment_1	N				
ISO 12867	2010-06	N	Ophthalmic instruments_- Trial frames	N				

ISO 12870	2004-08	N	Ophthalmic optics_- Spectacle frames_- Requirements and test methods	N				
ISO 12891-1	2011-05	N	Implants for surgery_- Retrieval and analysis of surgical implants_- Part_1: Retrieval and handling	N				
ISO 12891-2	2000-02	N	Retrieval and analysis of surgical implants_- Part_2: Analysis of retrieved metallic surgical implants	N				
ISO 12891-3	2000-02	N	Retrieval and analysis of surgical implants_- Part_3: Analysis of retrieved polymeric surgical implants	N				
ISO 12891-4	2000-02	N	Retrieval and analysis of surgical implants_- Part_4: Analysis of retrieved ceramic surgical implants	N				
ISO 12967-1	2009-08	N	Health informatics_- Service architecture_- Part_1: Enterprise viewpoint	N				
ISO 12967-2	2009-08	N	Health informatics_- Service architecture_- Part_2: Information viewpoint	N				
ISO 12967-3	2009-08	N	Health informatics_- Service architecture_- Part_3: Computational viewpoint	N				
ISO 13212	2011-05	N	Ophthalmic optics_- Contact lens care products_- Guidelines for determination of shelf-life	Y		SAME	SAME	10-68
ISO 13294	1997-05	N	Dental handpieces_- Dental air-motors	Y				
ISO 13295	2007-07	N	Dentistry_- Mandrels for rotary instruments	N				
ISO 13356	2008-06	N	Implants for surgery_- Ceramic materials based on yttria-stabilized tetragonal zirconia (Y-TZP)	N				
ISO 13397-1	1995-12	N	Periodontal curettes, dental scalers and excavators_- Part_1: General requirements	N				
ISO 13397-2	2005-06	N	Dentistry_- Periodontal curettes, dental scalers and excavators_- Part_2: Periodontal curettes of Gr-type	N				
ISO 13397-3	1996-09	N	Periodontal curettes, dental scalers and excavators_- Part_3: Dental scalers_- H-type	N				
ISO 13397-4	1997-12	N	Periodontal curettes, dental scalers and excavators_- Part_4: Dental excavators_- Discoid type	N				
ISO 13402	1995-08	N	Surgical and dental hand instruments_- Determination of resistance against autoclaving, corrosion and thermal exposure	Y		SAME	SAME	11-83
ISO 13404	2007-07	N	Prosthetics and orthotics_- Categorization and description of external orthoses and orthotic components	N				

ISO 13405-1	1996-10	N	Prosthetics and orthostics_- Classification and description of prosthetic components_- Part_1: Classification of prosthetic components	N				
ISO 13405-2	1996-10	N	Prosthetics and orthostics_- Classification and description of prosthetic components_- Part_2: Description of lower-limb prosthetic components	N				
ISO 13405-3	1996-10	N	Prosthetics and orthostics_- Classification and description of prosthetic components_- Part_3: Description of upper-limb prosthetic components	N				
ISO 13408-1	2008-06	N	Aseptic processing of health care products_- Part_1: General requirements	Y		INTERNATIONAL AND ANSI/AAMI/ISO 13408-1:2008/(R)2011	2008/2011	14-426 AND 14-427
ISO 13408-2	2003-03	N	Aseptic processing of health care products_- Part_2: Filtration	Y		INTERNATIONAL AND ANSI/AAMI/ISO 13408-2:2003	2003	14-138 AND 14-348
ISO 13408-3	2006-09	N	Aseptic processing of health care products_- Part_3: Lyophilization	Y		INTERNATIONAL AND ANSI/AAMI/ISO 13408-3:2006	2006	14-239 AND 14-349
ISO 13408-4	2005-11	N	Aseptic processing of health care products_- Part_4: Clean-in-place technologies	Y		INTERNATIONAL AND ANSI/AAMI/ISO 13408-4:2005	2005	14-191 AND 14-350
ISO 13408-5	2006-11	N	Aseptic processing of health care products_- Part_5: Sterilization in place	Y		INTERNATIONAL AND ANSI/AAMI/ISO 13408-5:2006	2006	14-240 AND 14-351
ISO 13408-6	2005-06	N	Aseptic processing of health care products_- Part_6: Isolator systems	Y		INTERNATIONAL AND ANSI/AAMI/ISO 13408-6:2005	2005	14-424 AND 14-425
ISO 13485	2003-07	N	Medical devices_- Quality management systems_- Requirements for regulatory purposes	N				
ISO 13485 Technical Corrige	2009-08	N	Medical devices_- Quality management systems_- Requirements for regulatory purposes; Technical Corrigendum_1	N				
ISO 13606-1	2008-02	N	Health informatics_- Electronic health record communication_- Part_1: Reference model	N				
ISO 13606-2	2008-12	N	Health informatics_- Electronic health record communication_- Part_2: Archetype interchange specification	N				
ISO 13606-3	2009-02	N	Health informatics_- Electronic health record communication_- Part_3: Reference archetypes and term lists	N				

ISO 13606-5	2010-03	N	Health informatics_- Electronic health record communication_- Part_5: Interface specification	N				
ISO 13666	1998-08	N	Ophthalmic optics_- Spectacle lenses_- Vocabulary	N				
ISO 13716	1999-05	N	Dentistry_- Reversible-irreversible hydrocolloid impression material systems	Y		ADA / ANSI Specification No.82:1998/ISO 13716:1999, reaffirmed by ansi: january 2009 dental reversible/irreversible hydrocolloid impression material systems	1999	4-119
ISO 13779-1	2008-10	N	Implants for surgery_- Hydroxyapatite_- Part_1: Ceramic hydroxyapatite	Y		SAME	SAME	8-187
ISO 13779-2	2008-10	N	Implants for surgery_- Hydroxyapatite_- Part_2: Coatings of hydroxyapatite	Y		ISO 13779-2	2008	
ISO 13779-3	2008-02	N	Implants for surgery_- Hydroxyapatite_- Part_3: Chemical analysis and characterization of crystallinity and phase purity	N				
ISO 13779-4	2002-05	N	Implants for surgery_- Hydroxyapatite_- Part_4: Determination of coating adhesion strength	N				
ISO 13781	1997-02	N	Poly(L-lactide) resins and fabricated forms for surgical implants_- In vitro degradation testing	N				
ISO 13782	1996-12	N	Implants for surgery_- Metallic materials_- Unalloyed tantalum for surgical implant applications	Y		SAME	SAME	8-68
ISO 13897	2003-02	N	Dentistry_- Amalgam capsules	N				
ISO 13897 Technical Corrigend	2003-12	N	Dentistry_- Amalgam capsules; Technical Corrigendum_1	N				
ISO 13926-1	2004-11	N	Pen systems_- Part_1: Glass cylinders for pen-injectors for medical use	N				
ISO 13926-2	2011-04	N	Pen systems_- Part_2: Plunger stoppers for pen-injectors for medical use	N				
ISO 13958	2009-04	N	Concentrates for haemodialysis and related therapies	P		INTERNATIONAL AND ANSI/AAMI/ISO 13958:2009	2009	9-73 AND 9-74
ISO 13959	2009-04	N	Water for haemodialysis and related therapies	Y		INTERNATIONAL AND ANSI/AAMI/ISO 13959:2009	2009	9-69 AND 9-76
ISO 13960	2010-07	N	Cardiovascular implants and extracorporeal systems_- Plasmafilters	N				

ISO 14155	2011-02	N	Clinical investigation of medical devices for human subjects_- Good clinical practice	P		INTERNATIONAL AND ANSI/AAMI/ISO 14155:2011	2011	2-181 AND 2-205
ISO 14155 Technical Corrige	2011-07	N	Clinical investigation of medical devices for human subjects_- Good clinical practice; Technical Corrigendum_1	P		SAME	SAME	2-205
ISO 14160	2011-07	N	Sterilization of health care products_- Liquid chemical sterilizing agents for single-use medical devices utilizing animal tissues and their derivatives_- Requirements for characterization, development, validation and routine control of a sterilization process for medical devices	P		INTERNATIONAL AND ANSI/AAMI/ISO 14160:2011	2011	14-358 AND 14-361
ISO 14161	2009-09	N	Sterilization of health care products_- Biological indicators_- Guidance for the selection, use and interpretation of results	P		INTERNATIONAL AND ANSI/AAMI/ISO 14161:2009	2009	14-285 AND 14-336
ISO 14233	2003-03	N	Dentistry_- Polymer-based die materials	N				
ISO 14242-1	2012-01	N	Implants for surgery_- Wear of total hip-joint prostheses_- Part_1: Loading and displacement parameters for wear-testing machines and corresponding environmental conditions for test	Y		SAME	SAME	11-248
ISO 14242-2	2000-09	N	Implants for surgery_- Wear of total hip joint prostheses_- Part_2: Methods of measurement	Y		SAME	SAME	11-249
ISO 14242-3	2009-03	N	Implants for surgery_- Wear of total hip-joint prostheses_- Part_3: Loading and displacement parameters for orbital bearing type wear testing machines and corresponding environmental conditions for test	Y		SAME	SAME	11-250
ISO 14243-1	2009-11	N	Implants for surgery_- Wear of total knee-joint prostheses_- Part_1: Loading and displacement parameters for wear-testing machines with load control and corresponding environmental conditions for test	Y		SAME	SAME	11-222
ISO 14243-2	2009-11	N	Implants for surgery_- Wear of total knee-joint prostheses_- Part_2: Methods of measurement	Y		SAME	SAME	11-223

ISO 14243-3	2004-09	N	Implants for surgery_- Wear of total knee-joint prostheses_- Part_3: Loading and displacement parameters for wear-testing machines with displacement control and corresponding environmental conditions for test	Y		SAME	SAME	11-256
ISO 14243-3 Technical Corri	2006-02	N	Implants for surgery_- Wear of total knee-joint prostheses_- Part_3: Loading and displacement parameters for wear-testing machines with displacement control and corresponding environmental conditions for test	Y		SAME	SAME	11-256
ISO 14356	2003-03	N	Dentistry_- Duplicating material	N				
ISO 14408	2005-06	N	Tracheal tubes designed for laser surgery_- Requirements for marking and accompanying information	N				
ISO 14534	2011-04	N	Ophthalmic optics_- Contact lenses and contact lens care products_- Fundamental requirements	N				
ISO 14602	2010-04	N	Non-active surgical implants_- Implants for osteosynthesis_- Particular requirements	N				
ISO 14607	2007-02	N	Non-active surgical implants_- Mammary implants_- Particular requirements	N				
ISO 14630	2008-01	N	Non-active surgical implants_- General requirements	Y		SAME	SAME	11-254
ISO 14708-1	2000-11	N	Implants for surgery_- Active implantable medical devices_- Part_1: General requirements for safety, marking and for information to be provided by the manufacturer	N				
ISO 14708-2	2005-10	N	Implants for surgery_- Active implantable medical devices_- Part_2: Cardiac pacemakers	N				
ISO 14708-3	2008-11	N	Implants for surgery_- Active implantable medical devices_- Part_3: Implantable neurostimulators	Y		INTERNATIONAL AND ANSI/AAMI/ISO 14708-3:2008	2008	17-8 and 17-10
ISO 14708-4	2008-11	N	Implants for surgery_- Active implantable medical devices_- Part_4: Implantable infusion pumps	N				
ISO 14708-5	2010-02	N	Implants for surgery_- Active implantable medical devices_- Part_5: Circulatory support devices	Y		INTERNATIONAL AND ANSI/AAMI/ISO 14708-5:2010	2010	3-83 AND 3-92

ISO 14708-6	2010-03	N	Implants for surgery_- Active implantable medical devices_- Part_6: Particular requirements for active implantable medical devices intended to treat tachyarrhythmia (including implantable defibrillators)	N				
ISO 14729	2001-04	N	Ophthalmic optics_- Contact lens care products_- Microbiological requirements and test methods for products and regimens for hygienic management of contact lenses	P		SAME	SAME	10-86
ISO 14729 AMD 1	2010-10	N	Ophthalmic optics_- Contact lens care products_- Microbiological requirements and test methods for products and regimens for hygienic management of contact lenses; Amendment_1	P		SAME	SAME	10-86
ISO 14730	2000-09	N	Ophthalmic optics_- Contact lens care products_- Antimicrobial preservative efficacy testing and guidance on determining discard date	Y		SAME	SAME	10-29
ISO 14801	2007-11	N	Dentistry_- Implants_- Dynamic fatigue test for endosseous dental implants	Y		SAME	SAME	4-195
ISO 14879-1	2000-06	N	Implants for surgery_- Total knee-joint prostheses_- Part_1: Determination of endurance properties of knee tibial trays	Y		SAME	SAME	11-191
ISO 14889	2003-05	N	Ophthalmic optics_- Spectacle lenses_- Fundamental requirements for uncut finished lenses	N				
ISO 14937	2009-10	N	Sterilization of health care products_- General requirements for characterization of a sterilizing agent and the development, validation and routine control of a sterilization process for medical devices	Y		INTERNATIONAL AND ANSI/AAMI/ISO 14937:2009	2009	14-291 AND 14-337
ISO 14949	2001-10	N	Implants for surgery_- Two-part addition-cure silicone elastomers	N				
ISO 14971	2007-03	N	Medical devices_- Application of risk management to medical devices	Y		INTERNATIONAL AND ANSI/AAMI/ISO 14971:2007/(R)2010	2007/2010	5-40 AND 5-70
ISO 14972	1998-12	N	Sterile obturators for single use with over-needle peripheral intravascular catheters	N				
ISO 15001	2010-06	N	Anaesthetic and respiratory equipment_- Compatibility with oxygen	N				

ISO 15002	2008-07	N	Flow-metering devices for connection to terminal units of medical gas pipeline systems	N				
ISO 15004-1	2006-06	N	Ophthalmic instruments_- Fundamental requirements and test methods_- Part_1: General requirements applicable to all ophthalmic instruments	Y		SAME	SAME	10-72
ISO 15004-2	2007-02	N	Ophthalmic instruments_- Fundamental requirements and test methods_- Part_2: Light hazard protection	Y		SAME	SAME	10-51
ISO 15010	1998-06	N	Disposable hanging devices for transfusion and infusion bottles_- Requirements and test methods	N				
ISO 15032	2000-04	N	Prostheses_- Structural testing of hip units	N				
ISO 15087-1	1999-11	N	Dental elevators_- Part_1: General requirements	N				
ISO 15087-2	2000-04	N	Dental elevators_- Part_2: Warwick James elevators	N				
ISO 15087-3	2000-05	N	Dental elevators_- Part_3: Cryer elevators	N				
ISO 15087-4	2000-05	N	Dental elevators_- Part_4: Coupland elevators	N				
ISO 15087-5	2000-05	N	Dental elevators_- Part_5: Bein elevators	N				
ISO 15087-6	2000-05	N	Dental elevators_- Part_6: Flohr elevators	N				
ISO 15098-1	1999-10	N	Dental tweezers_- Part_1: General requirements	N				
ISO 15098-2	2000-02	N	Dental tweezers_- Part_2: Meriam types	N				
ISO 15098-3	2000-02	N	Dental tweezers_- Part_3: College types	N				
ISO 15137	2005-07	N	Self-adhesive hanging devices for infusion bottles and injection vials_- Requirements and test methods	N				
ISO 15142-1	2003-08	N	Implants for surgery_- Metal intramedullary nailing systems_- Part_1: Intramedullary nails	N				
ISO 15142-2	2003-08	N	Implants for surgery_- Metal intramedullary nailing systems_- Part_2: Locking components	N				
ISO 15142-3	2003-08	N	Implants for surgery_- Metal intramedullary nailing systems_- Part_3: Connection devices and reamer diameter measurements	N				

ISO 15193	2009-05	N	In vitro diagnostic medical devices_- Measurement of quantities in samples of biological origin_- Requirements for content and presentation of reference measurement procedures	N				
ISO 15194	2009-05	N	In vitro diagnostic medical devices_- Measurement of quantities in samples of biological origin_- Requirements for certified reference materials and the content of supporting documentation	N				
ISO 15197	2003-05	N	In vitro diagnostic test systems_- Requirements for blood-glucose monitoring systems for self-testing in managing diabetes mellitus	N				
ISO 15198	2004-07	N	Clinical laboratory medicine_- In vitro diagnostic medical devices_- Validation of user quality control procedures by the manufacturer	N				
ISO 15223-1	2007-04	N	Medical devices_- Symbols to be used with medical device labels, labelling and information to be supplied_- Part_1: General requirements	Y		NEWER VERSION RECOGNIZED ISO 15223-1 Second Edition 2012-07-01, ANSI/AAMI/ISO 15223-1:2007/(R)2012 and A1:2008/(R)2012	2014/2012	5-73 AND 5-75
ISO 15223-1 AMD 1	2008-06	N	Medical devices_- Symbols to be used with medical device labels, labelling and information to be supplied_- Part_1: General requirements; Amendment_1	Y		NEWER VERSION RECOGNIZED ISO 15223-1 Second Edition 2012-07-01, ANSI/AAMI/ISO 15223-1:2007/(R)2012 and A1:2008/(R)2012	2014/2012	5-73 AND 5-75
ISO 15223-2	2010-01	N	Medical devices_- Symbols to be used with medical device labels, labelling, and information to be supplied_- Part_2: Symbol development, selection and validation	N				
ISO 15225	2010-05	N	Medical devices_- Quality management_- Medical device nomenclature data structure	N				
ISO 15253	2000-09	N	Ophthalmic optics and instruments_- Optical devices for enhancing low vision	N				
ISO 15254	2009-07	N	Ophthalmic optics and instruments_- Electro-optical devices for enhancing low vision	N				
ISO 15374	1998-08	N	Implants for surgery_- Requirements for production of forgings	N				
ISO 15375	2010-06	N	Medical infusion bottles_- Suspension devices for multiple use_- Requirements and test methods	N				

ISO 15378	2011-11	N	Primary packaging materials for medicinal products_- Particular requirements for the application of ISO_9001:2008, with reference to Good Manufacturing Practice_(GMP)	N				
ISO 15606	1999-12	N	Dental handpieces_- Air-powered scalers and scaler tips	N				
ISO 15621	2011-02	N	Urine-absorbing aids_- General guidelines on evaluation	N				
ISO 1563	1990-09	N	Dental alginate impression material	N				
ISO 1564	1995-11	N	Dental aqueous impression materials based on agar	N				
ISO 15674	2009-04	N	Cardiovascular implants and artificial organs_- Hard-shell cardiotomy/venous reservoir systems (with/without filter) and soft venous reservoir bags	N				
ISO 15675	2009-04	N	Cardiovascular implants and artificial organs_- Cardiopulmonary bypass systems_- Arterial blood line filters	N				
ISO 15676	2005-07	N	Cardiovascular implants and artificial organs_- Requirements for single-use tubing packs for cardiopulmonary bypass and extracorporeal membrane oxygenation (ECMO)	N				
ISO 15747	2010-04	N	Plastic containers for intravenous injections	N				
ISO 15752	2010-01	N	Ophthalmic instruments_- Endoilluminators_- Fundamental requirements and test methods for optical radiation safety	Y		SAME	SAME	10-65
ISO 15759	2005-04	N	Medical infusion equipment_- Plastics caps with inserted elastomeric liner for containers manufactured by the blow-fill-seal (BFS) process	N				
ISO 15798	2010-01	N	Ophthalmic implants_- Ophthalmic viscosurgical devices	N				
ISO 15814	1999-11	N	Implants for surgery_- Copolymers and blends based on polylactide_- In vitro degradation testing	N				
ISO 15841	2006-10	N	Dentistry_- Wires for use in orthodontics	N				
ISO 15854	2005-07	N	Dentistry_- Casting and baseplate waxes	N				
ISO 15882	2008-09	N	Sterilization of health care products_- Chemical indicators_- Guidance for selection, use and interpretation of results	P		BOTH INTERNATIONAL AND ANSI/AAMI/ISO 15882:2008	2008	14-274 AND 14-334

ISO 15883-1	2006-04	N	Washer-disinfectors_- Part_1: General requirements, terms and definitions and tests	N				
ISO 15883-2	2006-04	N	Washer-disinfectors_- Part_2: Requirements and tests for washer-disinfectors employing thermal disinfection for surgical instruments, anaesthetic equipment, bowls, dishes, receivers, utensils, glassware, etc.	N				
ISO 15883-3	2006-04	N	Washer-disinfectors_- Part_3: Requirements and tests for washer-disinfectors employing thermal disinfection for human waste containers	N				
ISO 15883-4	2008-05	N	Washer-disinfectors_- Part_4: Requirements and tests for washer-disinfectors employing chemical disinfection for thermolabile endoscopes	N				
ISO 15883-6	2011-04	N	Washer-disinfectors_- Part_6: Requirements and tests for washer-disinfectors employing thermal disinfection for non-invasive, non-critical medical devices and healthcare equipment	N				
ISO 15912	2006-10	N	Dentistry_- Casting investments and refractory die materials	N				
ISO 15912 AMD 1	2011-07	N	Dentistry_- Casting investments and refractory die materials; Amendment_1: Requirement and test method for adequacy of expansion of Type_1 and Type_2 materials	N				
ISO 16021	2000-11	N	Urine-absorbing aids_- Basic principles for evaluation of single-use adult-incontinence-absorbing aids from the perspective of users and caregivers	N				
ISO 16034	2002-02	N	Ophthalmic optics_- Specifications for single-vision ready-to-wear near-vision spectacles	N				
ISO 16034 Technical Corrige	2006-08	N	Ophthalmic optics_- Specifications for single-vision ready-to-wear near- vision spectacles; Technical Corrigendum_1	N				
ISO 16037	2002-05	N	Rubber condoms for clinical trials_- Measurement of physical properties	Y		SAME	SAME	9-86
ISO 16037 AMD 1	2011-02	N	Rubber condoms for clinical trials_- Measurement of physical properties; Amendment_1	N		SAME	SAME	9-86

ISO 16038	2005-11	N	Rubber condoms_- Guidance on the use of ISO_4074 in the quality management of natural rubber latex condoms	Y		SAME	SAME	9-43
ISO 16054	2000-12	N	Implants for surgery_- Minimum data sets for surgical implants	N				
ISO 16059	2007-08	N	Dentistry_- Required elements for codification used in data exchange	N				
ISO 16061	2008-12	N	Instrumentation for use in association with non-active surgical implants_- General requirements	N				
ISO 16201	2006-10	N	Technical aids for persons with disability_- Environmental control systems for daily living	N				
ISO 16284	2006-03	N	Ophthalmic optics_- Information interchange for ophthalmic optical equipment	N				
ISO 16391	2002-10	N	Aids for ostomy and incontinence_- Irrigation sets_- Requirements and test methods	N				
ISO 16402	2008-05	N	Implants for surgery_- Acrylic resin cement_- Flexural fatigue testing of acrylic resin cements used in orthopaedics	N				
ISO 16408	2004-04	N	Dentistry_- Oral hygiene products_- Oral rinses	N				
ISO 16409	2006-10	N	Dentistry_- Oral hygiene products_- Manual interdental brushes	N				
ISO 16409 AMD 1	2010-02	N	Dentistry_- Oral hygiene products_- Manual interdental brushes; Amendment_1	N				
ISO 16428	2005-04	N	Implants for surgery_- Test solutions and environmental conditions for static and dynamic corrosion tests on implantable materials and medical devices	N				
ISO 16429	2004-07	N	Implants for surgery_- Measurements of open-circuit potential to assess corrosion behaviour of metallic implantable materials and medical devices over extended time periods	N				
ISO 16628	2008-11	N	Tracheobronchial tubes_- Sizing and marking	N				
ISO 16671	2003-05	N	Ophthalmic implants_- Irrigating solutions for ophthalmic surgery	N				
ISO 16672	2003-02	N	Ophthalmic implants_- Ocular endotamponades	N				
ISO 16840-1	2006-03	N	Wheelchair seating_- Part_1: Vocabulary, reference axis convention and measures for body segments, posture and postural support surfaces	N				

ISO 16840-2	2007-07	N	Wheelchair seating_- Part_2: Determination of physical and mechanical characteristics of devices intended to manage tissue integrity_- Seat cushions	N				
ISO 16840-3	2006-07	N	Wheelchair seating_- Part_3: Determination of static, impact and repetitive load strengths for postural support devices	N				
ISO 16840-4	2009-03	N	Wheelchair seating_- Part_4: Seating systems for use in motor vehicles	N				
ISO 17090-1	2008-02	N	Health informatics_- Public key infrastructure_- Part_1: Overview of digital certificate services	N				
ISO 17090-2	2008-02	N	Health informatics_- Public key infrastructure_- Part_2: Certificate profile	N				
ISO 17090-3	2008-02	N	Health informatics_- Public key infrastructure_- Part_3: Policy management of certification authority	N				
ISO 17115	2007-07	N	Health informatics_- Vocabulary for terminological systems	N				
ISO 17190-1	2001-12	N	Urine-absorbing aids for incontinence_- Test methods for characterizing polymer-based absorbent materials_- Part_1: Determination of_pH	N				
ISO 17190-10	2001-12	N	Urine-absorbing aids for incontinence_- Test methods for characterizing polymer-based absorbent materials_- Part_10: Determination of extractable polymer content by potentiometric titration	N				
ISO 17190-11	2001-12	N	Urine-absorbing aids for incontinence_- Test methods for characterizing polymer-based absorbent materials_- Part_11: Determination of content of respirable particles	N				
ISO 17190-2	2001-12	N	Urine-absorbing aids for incontinence_- Test methods for characterizing polymer-based absorbent materials_- Part_2: Determination of amount of residual monomers	N				
ISO 17190-3	2001-12	N	Urine absorbing aids for incontinence_- Test methods for characterizing polymer-based absorbent materials_- Part_3: Determination of particle size distribution by sieve fractionation	N				
ISO 17190-4	2001-12	N	Urine-absorbing aids for incontinence_- Test methods for characterizing polymer-based absorbent materials_- Part_4: Determination of moisture content by mass loss upon heating	N				

ISO 17190-5	2001-12	N	Urine-absorbing aids for incontinence_- Test methods for characterizing polymer-based absorbent materials_- Part_5: Gravimetric determination of free swell capacity in saline solution	N				
ISO 17190-6	2001-12	N	Urine-absorping aids for incontinence_- Test methods for characterizing polymer-based absorbent materials_- Part_6: Gravimetric determination of fluid retention capacity in saline solution after centrifugation	N				
ISO 17190-7	2001-12	N	Urine-absorbing aids for incontinence_- Test methods for characterizing polymer-based absorbent materials_- Part_7: Gravimetric determination of absorption under pressure	N				
ISO 17190-8	2001-12	N	Urine-absorping aids for incontinence_- Test methods for characterizing polymer-based absorbent materials_- Part_8: Gravimetric determination of flowrate	N				
ISO 17190-9	2001-12	N	Urine-absorbing aids for incontinence_- Test methods for characterizing polymer-based absorbent materials_- Part_9: Gravimetric determination of density	N				
ISO 17190-9 Technical Corriger	2002-10	N	Urine-absorbing aids for incontinence_- Test methods for characterizing polymer-based absorbent materials_- Part_9: Gravimetric determination of density; Technical Corrigendum_1	N				
ISO 17191	2004-02	N	Urine-absorbing aids for incontinence_- Measurement of airborne respirable polyacrylate superabsorbent materials_- Determination of dust in collection cassettes by sodium atomic absorption spectrometry	N				
ISO 17432	2004-12	N	Health informatics_- Messages and communication_- Web access to DICOM persistent objects	N				
ISO 17510-1	2007-10	N	Sleep apnoea breathing therapy_- Part_1: Sleep apnoea breathing therapy equipment	N				
ISO 17510-2	2007-10	N	Sleep apnoea breathing therapy_- Part_2: Masks and application accessories	P	N	N/A		1-92
ISO 17511	2003-08	N	In vitro diagnostic medical devices_- Measurement of quantities in biological samples_- Metrological traceability of values assigned to calibrators and control materials	N				

ISO 17593	2007-04	N	Clinical laboratory testing and in vitro medical devices_- Requirements for in vitro monitoring systems for self-testing of oral anticoagulant therapy	N				
ISO 17664	2004-03	N	Sterilization of medical devices_- Information to be provided by the manufacturer for the processing of resterilizable medical devices	N				
ISO 17665-1	2006-08	N	Sterilization of health care products_- Moist heat_- Part_1: Requirements for the development, validation and routine control of a sterilization process for medical devices	Y	N	Both ISO 17665-1 & ANSI/AAMI/ISO 17665-1:2006 R2013	2013	14-261, 14-333
ISO 17853	2011-03	N	Wear of implant materials_- Polymer and metal wear particles_- Isolation and characterization	N				
ISO 1797-1	2011-08	N	Dentistry_- Shanks for rotary instruments_- Part_1: Shanks made of metals	N				
ISO 1797-2	1992-02	N	Dental rotary instruments; shanks; part_2: shanks made of plastics	N				
ISO 18084	2011-09	N	Press tools for tablets_- Punches and dies	N				
ISO 18104	2003-12	N	Health informatics_- Integration of a reference terminology model for nursing	N				
ISO 18113-1	2009-12	N	In vitro diagnostic medical devices_- Information supplied by the manufacturer (labelling)_- Part_1: Terms, definitions and general requirements	N				
ISO 18113-2	2009-12	N	In vitro diagnostic medical devices_- Information supplied by the manufacturer (labelling)_- Part_2: In vitro diagnostic reagents for professional use	N				
ISO 18113-3	2009-12	N	In vitro diagnostic medical devices_- Information supplied by the manufacturer (labelling)_- Part_3: In vitro diagnostic instruments for professional use	N				
ISO 18113-4	2009-12	N	In vitro diagnostic medical devices_- Information supplied by the manufacturer (labelling)_- Part_4: In vitro diagnostic reagents for self-testing	N				
ISO 18113-5	2009-12	N	In vitro diagnostic medical devices_- Information supplied by the manufacturer (labelling)_- Part_5: In vitro diagnostic instruments for self-testing	N				

ISO 18153	2003-08	N	In vitro diagnostic medical devices_- Measurement of quantities in biological samples_- Metrological traceability of values for catalytic concentration of enzymes assigned calibrators and control materials	N				
ISO 18192-1	2011-03	N	Implants for surgery_- Wear of total intervertebral spinal disc prostheses_- Part_1: Loading and displacement parameters for wear testing and corresponding environmental conditions for test	Y	N	same		11-273
ISO 18192-2	2010-06	N	Implants for surgery_- Wear of total intervertebral spinal disc prostheses_- Part_2: Nucleus replacements	Y	N	same		11-274
ISO 18232	2006-04	N	Health Informatics_- Messages and communication_- Format of length limited globally unique string identifiers	N				
ISO 18308	2011-04	N	Health informatics_- Requirements for an electronic health record architecture	N				
ISO 18369-1	2006-08	N	Ophthalmic optics_- Contact lenses_- Part_1: Vocabulary, classification system and recommendations for labelling specifications	Y	N	same		10-83
ISO 18369-1 AMD 1	2009-02	N	Ophthalmic optics_- Contact lenses_- Part_1: Vocabulary, classification system and recommendations for labelling specifications; Amendment_1	Y	N	same		10-83
ISO 18369-2	2006-08	N	Ophthalmic optics_- Contact lenses_- Part_2: Tolerances	Y	N	same		10-80
ISO 18369-3	2006-08	N	Ophthalmic optics_- Contact lenses_- Part_3: Measurement methods	Y	N	same		10-46
ISO 18369-4	2006-08	N	Ophthalmic optics_- Contact lenses_- Part_4: Physicochemical properties of contact lens materials	Y	N	same		10-54
ISO 18472	2006-06	N	Sterilization of health care products_- Biological and chemical indicators_- Test equipment	Y	N	Both ISO 18472 & AAMI ANSI ISO 18742:2006 R 2010	2006/ R2010	14-354,14-222
ISO 18777	2005-02	N	Transportable liquid oxygen systems for medical use_- Particular requirements	N				
ISO 18778	2005-02	N	Respiratory equipment_- Infant monitors_- Particular requirements	N				
ISO 18779	2005-02	N	Medical devices for conserving oxygen and oxygen mixtures_- Particular requirements	N				

ISO 18812	2003-03	N	Health informatics_- Clinical analyser interfaces to laboratory information systems_- Use profiles	N				
ISO 19001	2002-11	N	In vitro diagnostic medical devices_- Information supplied by the manufacturer with in vitro diagnostic reagents for staining in biology	N				
ISO 19054	2005-07	N	Rail systems for supporting medical equipment	N				
ISO 1942	2009-12	N	Dentistry_- Vocabulary	N				
ISO 19980	2005-08	N	Ophthalmic instruments_- Corneal topographers	N				
ISO 20072	2009-08	N	Aerosol drug delivery device design verification_- Requirements and test methods	N				
ISO 20126	2012-01	N	Dentistry_- Manual toothbrushes_- General requirements and test methods	N				
ISO 20127	2005-03	N	Dentistry_- Powered toothbrushes_- General requirements and test methods	N				
ISO 20160	2006-05	N	Implants for surgery_- Metallic materials_- Classification of microstructures for alpha+beta titanium alloy bars	N				
ISO 20301	2006-11	N	Health informatics_- Health cards_- General characteristics	N				
ISO 20302	2006-12	N	Health informatics_- Health cards_- Numbering system and registration procedure for issuer identifiers	N				
ISO 20776-1	2006-11	N	Clinical laboratory testing and in vitro diagnostic test systems_- Susceptibility testing of infectious agents and evaluation of performance of antimicrobial susceptibility test devices_- Part_1: Reference method for testing the in vitro activity of antimicrobial agents against rapidly growing aerobic bacteria involved in infectious diseases	N				
ISO 20776-2	2007-07	N	Clinical laboratory testing and in vitro diagnostic test systems_- Susceptibility testing of infectious agents and evaluation of performance of antimicrobial susceptibility test devices_- Part_2: Evaluation of performance of antimicrobial susceptibility test devices	N				
ISO 20795-1	2008-08	N	Dentistry_- Base polymers_- Part_1: Denture base polymers	N				

ISO 20795-1 Technical Corriger	2009-02	N	Dentistry_- Base polymers_- Part_1: Denture base polymers; Technical Corrigendum_1	N				
ISO 20795-2	2010-03	N	Dentistry_- Base polymers_- Part_2: Orthodontic base polymers	N				
ISO 20857	2010-08	N	Sterilization of health care products_- Dry heat_- Requirements for the development, validation and routine control of a sterilization process for medical devices	P	N	Both ANSI/AAMI/ISO 20857:2010 & ISO 20857	2010	14-339, 14-340
ISO 21090	2011-02	N	Health informatics_- Harmonized data types for information interchange	N				
ISO 21171	2006-05	N	Medical gloves_- Determination of removable surface powder	N				
ISO 21530	2004-06	N	Dentistry_- Materials used for dental equipment surfaces_- Determination of resistance to chemical disinfectants	N				
ISO 21531	2009-02	N	Dentistry_- Graphical symbols for dental instruments	N				
ISO 21533	2003-06	N	Dentistry_- Reusable cartridge syringes intended for intraligamentary injections	N				
ISO 21533 Technical Corrigend	2009-12	N	Dentistry_- Reusable cartridge syringes intended for intraligamentary injections; Technical Corrigendum_1	N				
ISO 21534	2007-10	N	Non-active surgical implants_- Joint replacement implants_- Particular requirements	N				
ISO 21535	2007-10	N	Non-active surgical implants_- Joint replacement implants_- Specific requirements for hip-joint replacement implants	N				
ISO 21536	2007-10	N	Non-active surgical implants_- Joint replacement implants_- Specific requirements for knee-joint replacement implants	N				
ISO 21549-1	2004-05	N	Health informatics_- Patient healthcard data_- Part_1: General structure	N				
ISO 21549-2	2004-05	N	Health informatics_- Patient healthcard data_- Part_2: Common objects	N				
ISO 21549-3	2004-05	N	Health informatics_- Patient healthcard data_- Part_3: Limited clinical data	N				
ISO 21549-4	2006-11	N	Health informatics_- Patient healthcard data_- Part_4: Extended clinical data	N				
ISO 21549-5	2008-04	N	Health informatics_- Patient healthcard data_- Part_5: Identification data	N				
ISO 21549-6	2008-04	N	Health informatics_- Patient healthcard data_- Part_6: Administrative data	N				
ISO 21549-7	2007-06	N	Health informatics_- Patient healthcard data_- Part_7: Medication data	N				

ISO 21549-8	2010-06	N	Health informatics_- Patient healthcard data_- Part_8: Links	N				
ISO 2157	1992-06	N	Dental rotary instruments; nominal diameters and designation code number	N				
ISO 21606	2007-06	N	Dentistry_- Elastomeric auxiliaries for use in orthodontics	N				
ISO 21649	2006-06	N	Needle-free injectors for medical use_- Requirements and test methods	Y		SAME	SAME	6-179
ISO 21667	2010-12	N	Health informatics_- Health indicators conceptual framework	N				
ISO 21671	2006-07	N	Dentistry_- Rotary polishers	N				
ISO 21671 AMD 1	2011-04	N	Dentistry_- Rotary polishers; Amendment_1	N				
ISO 21672-1	2012-04	N	Dentistry_- Periodontal probes_- Part_1: General requirements	N				
ISO 21969	2009-10	N	High-pressure flexible connections for use with medical gas systems	N				
ISO 21987	2009-10	N	Ophthalmic optics_- Mounted spectacle lenses	N				
ISO 22112	2005-11	N	Dentistry_- Artificial teeth for dental prostheses	Y		SAME	SAME	4-151
ISO 22254	2005-08	N	Dentistry_- Manual toothbrushes_- Resistance of tufted portion to deflection	N				
ISO 22374	2005-09	N	Dentistry_- Dental handpieces_- Electrical-powered scalers and scaler tips	N				
ISO 22413	2010-06	N	Transfer sets for pharmaceutical preparations_- Requirements and test methods	N				
ISO 22442-1	2007-12	N	Medical devices utilizing animal tissues and their derivatives_- Part_1: Application of risk management	N				
ISO 22442-2	2007-12	N	Medical devices utilizing animal tissues and their derivatives_- Part_2: Controls on sourcing, collection and handling	N				
ISO 22442-3	2007-12	N	Medical devices utilizing animal tissues and their derivatives_- Part_3: Validation of the elimination and/or inactivation of viruses and transmissible spongiform encephalopathy (TSE) agents	N				
ISO 22523	2006-10	N	External limb prostheses and external orthoses_- Requirements and test methods	N				
ISO 22609	2004-12	N	Clothing for protection against infectious agents_- Medical face masks_- Test method for resistance against penetration by synthetic blood (fixed volume, horizontally projected)	N				

ISO 22610	2006-07	N	Surgical drapes, gowns and clean air suits, used as medical devices, for patients, clinical staff and equipment_- Test method to determine the resistance to wet bacterial penetration	N				
ISO 22612	2005-03	N	Clothing for protection against infectious agents_- Test method for resistance to dry microbial penetration	N				
ISO 22674	2006-11	N	Dentistry_- Metallic materials for fixed and removable restorations and appliances	Y		SAME	SAME	4-146
ISO 22675	2006-10	N	Prosthetics_- Testing of ankle-foot devices and foot units_- Requirements and test methods	N				
ISO 22715	2006-04	N	Cosmetics_- Packaging and labelling	N				
ISO 22716	2007-11	N	Cosmetics_- Good Manufacturing Practices (GMP)_- Guidelines on Good Manufacturing Practices	N				
ISO 22794	2007-07	N	Dentistry_- Implantable materials for bone filling and augmentation in oral and maxillofacial surgery_- Contents of a technical file	N				
ISO 22803	2004-09	N	Dentistry_- Membrane materials for guided tissue regeneration in oral and maxillofacial surgery_- Contents of a technical file	Y		SAME	SAME	4-145
ISO 22857	2004-04	N	Health informatics_- Guidelines on data protection to facilitate trans-border flows of personal health information	N				
ISO 23317	2007-06	N	Implants for surgery_- In vitro evaluation for apatite-forming ability of implant materials	N				
ISO 23328-1	2003-08	N	Breathing system filters for anaesthetic and respiratory use_- Part_1: Salt test method to assess filtration performance	N				
ISO 23328-2	2002-10	N	Breathing system filters for anaesthetic and respiratory use_- Part_2: Non-filtration aspects	N				
ISO 23409	2011-02	N	Male condoms_- Requirements and test methods for condoms made from synthetic materials	P		SAME	SAME	9-68
ISO 23500	2011-05	N	Guidance for the preparation and quality management of fluids for haemodialysis and related therapies	P		INTERNATIONAL ISO 23500:2011 and ANSI/AAMI/ISO 23500:2011	2011	9-77 AND 9-70
ISO 23599	2012-03	N	Assistive products for blind and vision-impaired persons_- Tactile walking surface indicators	N				

ISO 23600	2007-11	N	Assistive products for persons with vision impairments and persons with vision and hearing impairments_- Acoustic and tactile signals for pedestrian traffic lights	N				
ISO 23640	2011-12	N	In vitro diagnostic medical devices_- Evaluation of stability of in vitro diagnostic reagents	N				
ISO 23747	2007-07	N	Anaesthetic and respiratory equipment_- Peak expiratory flow meters for the assessment of pulmonary function in spontaneously breathing humans	N				
ISO 23908	2011-06	N	Sharps injury protection_- Requirements and test methods_- Sharps protection features for single-use hypodermic needles, introducers for catheters and needles used for blood sampling	Y	N	SAME	SAME	6-273
ISO 24157	2008-07	N	Ophthalmic optics and instruments_- Reporting aberrations of the human eye	N				
ISO 24214	2006-11	N	Skin barrier for ostomy aids_- Vocabulary	N				
ISO 24234	2004-10	N	Dentistry_- Mercury and alloys for dental amalgam	Y		SAME	SAME	4-209
ISO 24234 AMD 1	2011-08	N	Dentistry_- Mercury and alloys for dental amalgam_- Amendment_1: Requirements for marking and manufacturer's instructions concerning mercury	Y	N	Older Version of 1:ISO 24234 First edition 2004-10-15, Dentistry -- Mercury and alloys for dental amalgam AMENDMENT 1.	2004	4-209
ISO 24415-1	2009-04	N	Tips for assistive products for walking_- Requirements and test methods_- Part_1: Friction of tips	N				
ISO 24415-2	2011-08	N	Tips for assistive products for walking_- Requirements and test methods_- Part_2: Durability of tips for crutches	N				
ISO 24500	2010-10	N	Ergonomics_- Accessible design_- Auditory signals for consumer products	N				
ISO 24501	2010-12	N	Ergonomics_- Accessible design_- Sound pressure levels of auditory signals for consumer products	N				
ISO 24502	2010-12	N	Ergonomics_- Accessible design_- Specification of age-related luminance contrast for coloured light	N				
ISO 24503	2011-01	N	Ergonomics_- Accessible design --Tactile dots and bars on consumer products	N				
ISO 25424	2009-09	N	Sterilization of medical devices_- Low temperature steam and formaldehyde_- Requirements for development, validation and routine control of a sterilization process for medical devices	N				

ISO 25539-1	2003-03	N	Cardiovascular implants_- Endovascular devices_- Part_1: Endovascular prostheses	Y	N	Both ANSI/AAMI/ISO 25539-1:2003/(R)2009 & ISO 2553901:2001	2003/2001	3-84, 3-121
ISO 25539-1 AMD 1	2005-07	N	Cardiovascular implants_- Endovascular devices_- Part_1: Endovascular prostheses; Amendment_1: Test methods	Y	N	SAME	SAME	3-121
ISO 25539-2	2008-09	N	Cardiovascular implants_- Endovascular devices_- Part_2: Vascular stents	Y	N	Newer Version of ISO 25539-2:2012 & ANSI/AAMI/ISO 25539-2:2012	2012	3-116
ISO 25539-3	2011-12	N	Cardiovascular implants_- Endovascular devices_- Part_3: Vena cava filters	Y	N	Both ISO 25539-3:2011 & ANSI/AAMI/ ISO 25539-3:2011	2011	3-103 & 3-111
ISO 25720	2009-08	N	Health informatics_- Genomic Sequence Variation Markup Language (GSVML)	N				
ISO 25841	2011-07	N	Female condoms_- Requirements and test methods	Y	N	Newer Version of ISO 25841:2014	2014	9-93
ISO 26722	2009-04	N	Water treatment equipment for haemodialysis applications and related therapies	Y	N	SAME	SAME	9-79
ISO 26782	2009-07	N	Anaesthetic and respiratory equipment_- Spirometers intended for the measurement of time forced expired volumes in humans	N				
ISO 26782 Technical Corrige	2009-11	N	Anaesthetic and respiratory equipment_- Spirometers intended for the measurement of time forced expired volumes in humans; Technical Corrigendum_1	N				
ISO 26825	2008-08	N	Anaesthetic and respiratory equipment_- User-applied labels for syringes containing drugs used during anaesthesia_- Colours, design and performance	Y	N	SAME	SAME	1-79
ISO 27020	2010-12	N	Dentistry_- Brackets and tubes for use in orthodontics	N				
ISO 27185	2012-02	N	Cardiac rhythm management devices_- Symbols to be used with cardiac rhythm management device labels, and information to be supplied_- General requirements	Y	N	Both ISO 27185:2012 & ANSI/AAMI/ISO 27185:2012	2012	3-131 & 3-132
ISO 27186	2010-03	N	Active implantable medical devices_- Four-pole connector system for implantable cardiac rhythm management devices_- Dimensional and test requirements	Y	Y	Both ISO 27186:2010 & ANSI/AAMI/ISO 27186:2010	2010	3-109 & 3-89

ISO 27427	2010-03	N	Anaesthetic and respiratory equipment_- Nebulizing systems and components	N				
ISO 27799	2008-07	N	Health informatics_- Information security management in health using ISO/IEC_2702	N				
ISO 28158	2010-07	N	Dentistry_- Integrated dental floss and handles	N				
ISO 28319	2010-05	N	Dentistry_- Laser welding	N				
ISO 28399	2011-01	N	Dentistry_- Products for external tooth bleaching	N				
ISO 28620	2010-02	N	Medical devices_- Non-electrically driven portable infusion devices	N				
ISO 29701	2010-09	N	Nanotechnologies_- Endotoxin test on nanomaterial samples for in vitro systems_- Limulus amebocyte lysate (LAL) test	N				
ISO 29781	2008-12	N	Prostheses and orthoses_- Factors to be included when describing physical activity of a person who has had a lower limb amputation(s) or who has a deficiency of a lower limb segment(s) present at birth	N				
ISO 29782	2008-12	N	Prostheses and orthoses_- Factors to be considered when specifying a prosthesis for a person who has had a lower limb amputation	N				
ISO 29783-1	2008-12	N	Prosthetics and orthotics_- Vocabulary_- Part_1: Normal gait	N				
ISO 29941	2010-12	N	Condoms_- Determination of nitrosamines migrating from natural rubber latex condoms	N				
ISO 29942	2011-07	N	Prophylactic dams_- Requirements and test methods	Y	N	SAME	SAME	9-88
ISO 3107	2011-03	N	Dentistry_- Zinc oxide/eugenol cements and zinc oxide/non-eugenol cements	Y	N	SAME	SAME	4-198
ISO 32	1977-05	N	Gas cylinders for medical use; Marking for identification of content	N				
ISO 3630-1	2008-02	N	Dentistry_- Root-canal instruments_- Part_1: General requirements and test methods	N				
ISO 3630-2	2000-12	N	Dental root-canal instruments_- Part_2: Enlargers	N				
ISO 3630-3	1994-03	N	Dental root-canal instruments; part_3: condensers, pluggers and spreaders	N				
ISO 3630-4	2009-07	N	Dentistry_- Root canal instruments_- Part_4: Auxiliary instruments	N				
ISO 3630-5	2011-10	N	Dentistry_- Endodontic instruments_- Part_5: Shaping and cleaning instruments	N				
ISO 3823-1	1997-08	N	Dental rotary instruments_- Burs_- Part_1: Steel and carbide burs	N				

ISO 3823-2	2003-05	N	Dentistry_- Rotary bur instruments_- Part_2: Finishing burs	N				
ISO 3823-2 AMD 1	2008-07	N	Dentistry_- Rotary bur instruments_- Part_2: Finishing burs; Amendment_1	N				
ISO 3826-1	2003-11	N	Plastics collapsible containers for human blood and blood components_- Part_1: Conventional containers	N				
ISO 3826-2	2008-08	N	Plastics collapsible containers for human blood and blood components_- Part_2: Graphical symbols for use on labels and instruction leaflets	N				
ISO 3826-3	2006-09	N	Plastics collapsible containers for human blood and blood components_- Part_3: Blood bag systems with integrated features	N				
ISO 389-1	1998-11	N	Acoustics_- Reference zero for the calibration of audiometric equipment_- Part_1: Reference equivalent threshold sound pressure levels for pure tones and supra-aural earphones	N				
ISO 389-2	1994-07	N	Acoustics_- Reference zero for the calibration of audiometric equipment_- Part_2: Reference equivalent threshold sound pressure levels for pure tones and insert earphones	N				
ISO 389-3	1994-10	N	Acoustics_- Reference zero for the calibration of audiometric equipment_- Part_3: Reference equivalent threshold force levels for pure tones and bone vibrators	N				
ISO 389-3 Technical Corrige	1995-08	N	Acoustics_- Reference zero for the calibration of audiometric equipment_- Part_3: Reference equivalent treshold force levels for pure tones and bone vibrators; Technical corrigendum_1	N				
ISO 389-4	1994-10	N	Acoustics_- Reference zero for the calibration of audiometric equipment_- Part_4: Reference levels for narrow-band masking noise	N				
ISO 389-6	2007-07	N	Acoustics_- Reference zero for the calibration of audiometric equipment_- Part_6: Reference threshold of hearing for test signals of short duration	N				
ISO 389-7	2005-11	N	Acoustics_- Reference zero for the calibration of audiometric equipment_- Part_7: Reference threshold of hearing under free-field and diffuse-field listening conditions	N				

ISO 389-8	2004-05	N	Acoustics_- Reference zero for the calibration of audiometric equipment_- Part_8: Reference equivalent threshold sound pressure levels for pure tones and circumaural earphones	N				
ISO 389-9	2009-05	N	Acoustics_- Reference zero for the calibration of audiometric equipment_- Part_9: Preferred test conditions for the determination of reference hearing threshold levels	N				
ISO 3950	2009-05	N	Dentistry_- Designation system for teeth and areas of the oral cavity	N				
ISO 3964	1982-12	N	Dental handpieces; Coupling dimensions	N				
ISO 4049	2009-10	N	Dentistry_- Polymer-based restorative materials	Y	N	SAME	SAME	4-181
ISO 4073	2009-07	N	Dentistry_- Information system on the location of dental equipment in the working area of the oral health care provider	N	N			
ISO 4074	2002-02	N	Natural latex rubber condoms_- Requirements and test methods	P	N	SAME	SAME	9-82
ISO 4074 Technical Corrigendu	2003-10	N	Natural latex rubber condoms_- Requirements and test methods; Technical Corrigendum_1	Y	N	Older Version recognized: ISO 4074 Technical Corrigendum 1: 2002	2002	9-82
ISO 4074 Technical Corrigendu	2008-04	N	Natural latex rubber condoms_- Requirements and test methods; Technical Corrigendum_2	Y	N	Older Version recognized: ISO 4074 Technical Corrigendum 2: 2002	2002	9-82
ISO 4135	2001-08	N	Anaesthetic and respiratory equipment_- Vocabulary	N				
ISO 4823	2000-12	N	Dentistry_- Elastomeric impression materials	Y	N	SAME	SAME	4-210
ISO 4823 AMD 1	2007-07	N	Dentistry_- Elastomeric impression materials; Amendment_1	Y	N	SAME	SAME	4-210
ISO 4823 Technical Corrigendu	2004-07	N	Dentistry_- Elastomeric impression materials; Technical Corrigendum_1	Y	N	same	SAME	4-210
ISO 5356-1	2004-05	N	Anaesthetic and respiratory equipment_- Conical connectors_- Part_1: Cones and sockets	Y	N	same	SAME	1-62
ISO 5356-2	2006-09	N	Anaesthetic and respiratory equipment_- Conical connectors_- Part_2: Screw-threaded weight-bearing connectors	N				
ISO 5358	1992-01	N	Anaesthetic machines for use with humans	N				
ISO 5359	2008-06	N	Low-pressure hose assemblies for use with medical gases	N				
ISO 5359 AMD 1	2011-12	N	Low-pressure hose assemblies for use with medical gases; Amendment_1	N				

ISO 5360	2012-01	N	Anaesthetic vaporizers_- Agent-specific filling systems	P	N	SAME	SAME	1-91
ISO 5361	1999-09	N	Anaesthetic and respiratory equipment_- Tracheal tubes and connectors	P	N	Newer version: 5361 Second Edition 2012-10-01		1-91
ISO 5361-4	1987-12	N	Tracheal tubes; Part 4 : Cole type	N				
ISO 5362	2006-06	N	Anaesthetic reservoir bags	Y	N	SAME	SAME	1-75
ISO 5364	2008-07	N	Anaesthetic and respiratory equipment_- Oropharyngeal airways	N				
ISO 5366-1	2000-12	N	Anaesthetic and respiratory equipment_- Tracheostomy tubes_- Part_1: Tubes and connectors for use in adults	Y	N	SAME	SAME	
ISO 5366-3	2001-08	N	Anaesthetic and respiratory equipment_- Tracheostomy tubes_- Part_3: Paediatric tracheostomy tubes	N				
ISO 5366-3 Technical Corrig	2003-01	N	Anaesthetic and respiratory equipment_- Tracheostomy tubes_- Part_3: Paediatric tracheostomy tubes; Technical Corrigendum_1	N				
ISO 5367	2000-06	N	Breathing tubes intended for use with anaesthetic apparatus and ventilators	P	N	SAME	SAME	1-46
ISO 5832-1	2007-06	N	Implants for surgery_- Metallic materials_- Part_1: Wrought stainless steel	Y	N	SAME	SAME	8-350
ISO 5832-1 Technical Corrig	2008-04	N	Implants for surgery_- Metallic materials_- Part_1: Wrought stainless steel; Technical Corrigendum_1	Y	N	SAME	SAME	8-350
ISO 5832-11	1994-09	N	Implants for surgery_- Metallic materials_- Part_11: Wrought titanium 6-aluminium 7-niobium alloy	Y	N	SAME	SAME	8-63
ISO 5832-12	2007-05	N	Implants for surgery_- Metallic materials_- Part_12: Wrought cobalt-chromium-molybdenum alloy	Y	N	SAME	SAME	8-351
ISO 5832-12 Technical Corri	2008-09	N	Implants for surgery_- Metallic materials_- Part_12: Wrought cobalt-chromium-molybdenum alloy; Technical Corrigendum_1	Y	N	SAME	SAME	8-351
ISO 5832-14	2007-10	N	Implants for surgery_- Metallic materials_- Part_14: Wrought titanium 15-molybdenum 5-zirconium 3-aluminium alloy	N				
ISO 5832-2	1999-07	N	Implants for surgery_- Metallic materials_- Part_2: Unalloyed titanium	Y	N	SAME	SAME	8-57
ISO 5832-3	1996-07	N	Implants for surgery_- Metallic materials_- Part_3: Wrought titanium 6-aluminium 4-vanadium alloy	Y	N	SAME	SAME	8-58

ISO 5832-4	1996-07	N	Implants for surgery_- Metallic materials_- Part_4: Cobalt-chromium-molybdenum casting alloy	Y	N	SAME	SAME	8-59
ISO 5832-5	2005-10	N	Implants for surgery_- Metallic materials_- Part_5: Wrought cobalt-chromium-tungsten-nickel alloy	Y	N	SAME	SAME	8-123
ISO 5832-6	1997-07	N	Implants for surgery_- Metallic materials_- Part_6: Wrought cobalt-nickel-chromium-molybdenum alloy	Y	N	SAME	SAME	8-61
ISO 5832-7	1994-02	N	Implants for surgery; metallic materials; part_7: forgeable and cold-formed cobalt-chromium-nickel-molybdenum-iron alloy	N				
ISO 5832-8	1997-07	N	Implants for surgery_- Metallic materials_- Part_8: Wrought cobalt-nickel-chromium-molybdenum-tungsten-iron alloy	N				
ISO 5832-9	2007-06	N	Implants for surgery_- Metallic materials_- Part_9: Wrought high nitrogen stainless steel	Y	N	SAME	2007	8-150
ISO 5833	2002-05	N	Implants for surgery_- Acrylic resin cements	N				
ISO 5834-1	2005-06	N	Implants for surgery_- Ultra-high-molecular-weight polyethylene_- Part_1: Powder form	Y	N	SAME	2005	8-352
ISO 5834-1 Technical Corrig	2007-05	N	Implants for surgery_- Ultra-high-molecular-weight polyethylene_- Part_1: Powder form; Technical Corrigendum_1	Y	N	SAME	2007	8-352
ISO 5834-2	2011-08	N	Implants for surgery_- Ultra-high-molecular-weight polyethylene_- Part_2: Moulded forms	N				
ISO 5834-3	2005-07	N	Implants for surgery_- Ultra-high-molecular-weight polyethylene_- Part_3: Accelerated ageing methods	Y	N	SAME	2005	8-213
ISO 5834-4	2005-05	N	Implants for surgery_- Ultra-high-molecular-weight polyethylene_- Part_4: Oxidation index measurement method	Y	N	SAME	2005	8-214
ISO 5834-5	2005-06	N	Implants for surgery_- Ultra-high-molecular-weight polyethylene_- Part_5: Morphology assessment method	Y	N	SAME	2005	8-215
ISO 5835	1991-01	N	Implants for surgery; metal bone screws with hexagonal drive connection, spherical under-surface of head, asymmetrical thread; dimensions	N				

ISO 5836	1988-12	N	Implants for surgery; metal bone plates; holes corresponding to screws with asymmetrical thread and spherical under-surface	N				
ISO 5837-1	1985-06	N	Implants for surgery; Intramedullary nailing systems; Part 1 : Intramedullary nails with cloverleaf or V-shaped cross-section	N				
ISO 5837-2	1980-11	N	Implants for surgery; Intramedullary nailing systems; Part 2 : Medullary pins	N				
ISO 5838-1	1995-11	N	Implants for surgery_- Skeletal pins and wires_- Part_1: Material and mechanical requirements	Y	N	NEWER VERSON:ISO 5838-1:2013	2013	11-252
ISO 5838-2	1991-01	N	Implants for surgery; skeletal pins and wires; part_2: Steinmann skeletal pins; dimensions	Y	N	SAME	1991	11-74
ISO 5838-3	1993-09	N	Implants for surgery; skeletal pins and wires; part_3: Kirschner skeletal wires	Y	N	SAME	1993	11-75
ISO 5840	2005-03	N	Cardiovascular implants_- Cardiac valve prostheses	Y	N	Both ISO 5840:2005 and ANSI/AAMI/ISO 5840:2005/(R)2010	2005/2010	3-91 , 3-58
ISO 5841-2	2000-10	N	Implants for surgery_- Cardiac pacemakers_- Part_2: Reporting of clinical performance of populations of pulse generators or leads	N				
ISO 5841-3	2000-10	N	Implants for surgery_- Cardiac pacemakers_- Part_3: Low-profile connectors [IS-1] for implantable pacemakers	Y	N	Newer Version ISO 5841-3:2013-04-15	2013	3-125
ISO 5841-3 Technical Corrig	2003-11	N	Implants for surgery_- Cardiac pacemakers_- Part_3: Low-profile connectors (IS-1) for implantable pacemakers; Technical Corrigendum_1	N				
ISO 594-1	1986-06	N	Conical fittings with a 6 % (Luer) taper for syringes, needles and certain other medical equipment; Part 1 : General requirements	Y	N	same	SAME	6-11
ISO 594-2	1998-09	N	Conical fittings with 6%_(Luer) taper for syringes, needles and certain other medical equipment_- Part_2: Lock fittings	Y	N	same	SAME	6-129
ISO 595-1	1986-12	N	Reusable all-glass or metal-and-glass syringes for medical use; Part 1 : Dimensions	N				

ISO 595-2	1987-12	N	Reusable all-glass or metal-and-glass syringes for medical use; Part 2 : Design, performance requirements and tests	N				
ISO 6009	1992-12	N	Hypodermic needles for single use; colour coding for identification	N				
ISO 6009 Technical Corrigen	2008-03	N	Hypodermic needles for single use_- Colour coding for identification; Technical Corrigendum_1	N				
ISO 6360-1	2004-04	N	Dentistry_- Number coding system for rotary instruments_- Part_1: General characteristics	N				
ISO 6360-1 Technical Corrigen	2007-09	N	Dentistry_- Number coding system for rotary instruments_- Part_1: General characteristics; Technical Corrigendum_1	N				
ISO 6360-2	2004-11	N	Dentistry_- Number coding system for rotary instruments_- Part_2: Shapes	N				
ISO 6360-2 AMD 1	2011-12	N	Dentistry_- Number coding system for rotary instruments_- Part_2: Shapes; Amendment_1	N				
ISO 6360-3	2005-11	N	Dentistry_- Number coding system for rotary instruments_- Part_3: Specific characteristics of burs and cutters	N				
ISO 6360-4	2004-06	N	Dentistry_- Number coding system for rotary instruments_- Part_4: Specific characteristics of diamond instruments	N				
ISO 6360-5	2007-12	N	Dentistry_- Number coding system for rotary instruments_- Part_5: Specific characteristics of root-canal instruments	N				
ISO 6360-6	2004-06	N	Dentistry_- Number coding system for rotary instruments_- Part_6: Specific characteristics of abrasive instruments	N				
ISO 6360-7	2006-02	N	Dentistry_- Number coding system for rotary instruments_- Part_7: Specific characteristics of mandrels and special instruments	N				
ISO 6474-1	2010-02	N	Implants for surgery_- Ceramic materials_- Part_1: Ceramic materials based on high purity alumina	Y	N	SAME	SAME	8-194
ISO 6475	1989-11	N	Implants for surgery; metal bone screws with asymmetrical thread and spherical under-surface; mechanical requirements and test methods	N				
ISO 6710	1995-08	N	Single-use containers for venous blood specimen collection	N				
ISO 6872	2008-09	N	Dentistry_- Ceramic materials	Y	N	SAME	SAME	4-178
ISO 6873	1998-03	N	Dental gypsum products	N				
ISO 6874	2005-08	N	Dentistry_- Polymer-based pit and fissure sealants	Y	N	SAME	SAME	4-132
ISO 6875	2011-07	N	Dentistry_- Patient chair	N				

ISO 6876	2001-08	N	Dental root canal sealing materials	Y	N	NEWER VERSION:ISO 6876 Third Edition 2012-06-01, Dentistry-Root Canal Sealing	2012	4-199
ISO 6877	2006-04	N	Dentistry_- Root-canal obturating points	Y	N	SAME	SAME	4-137
ISO 7151	1988-12	N	Surgical instruments; non-cutting, articulated instruments; general requirements and test methods	N				
ISO 7153-1	1991-04	N	Surgical instruments; metallic materials; part_1: stainless steel	Y	N	same	SAME	8-344
ISO 7153-1 AMD 1	1999-03	N	Surgical instruments_- Metallic materials_- Part_1: Stainless steel; Amendment_1	Y	N	SAME	SAME	8-344
ISO 7176-1	1999-10	N	Wheelchairs_- Part_1: Determination of static stability	Y	N	SAME	SAME	16-158
ISO 7176-10	2008-11	N	Wheelchairs_- Part_10: Determination of obstacle-climbing ability of electrically powered wheelchairs	Y	N	SAME	SAME	16-164
ISO 7176-11	1992-05	N	Wheelchairs; part_11: test dummies	Y	N	NEWER VERSION:ISO 7176-11 Second Edition 2012-12-01 Wheelchairs- Part 11: Test Dummies	2012	16-190
ISO 7176-13	1989-08	N	Wheelchairs; part_13: determination of coefficient of friction of test surfaces	Y	N	SAME	SAME	16-25
ISO 7176-14	2008-02	N	Wheelchairs_- Part_14: Power and control systems for electrically powered wheelchairs and scooters_- Requirements and test methods	Y	N	SAME	SAME	16-165
ISO 7176-15	1996-11	N	Wheelchairs_- Part_15: Requirements for information disclosure, documentation and labelling	Y	N	SAME	SAME	16-27
ISO 7176-16	1997-05	N	Wheelchairs_- Part_16: Resistance to ignition of upholstered parts_- Requirements and test methods	Y	N	NEWER VERSION: ISO 7176-16:2012, Wheelchairs - Part 16: Resistance to ignition of upholstered parts -- Requirements and test methods.	2012	16-191
ISO 7176-19	2008-07	N	Wheelchairs_- Part_19: Wheeled mobility devices for use as seats in motor vehicles	N				
ISO 7176-2	2001-06	N	Wheelchairs_- Part_2: Determination of dynamic stability of electric wheelchairs	Y	N	ISO 7176-2:2001, Wheelchairs - Part 2: Determination of dynamic stability of electric wheelchairs	2001	16-159

ISO 7176-21	2009-04	N	Wheelchairs_- Part_21: Requirements and test methods for electromagnetic compatibility of electrically powered wheelchairs and scooters, and battery chargers	Y	N	SAME	SAME	16-166
ISO 7176-22	2000-05	N	Wheelchairs_- Part_22: Set-up procedures	N				
ISO 7176-23	2002-07	N	Wheelchairs_- Part_23: Requirements and test methods for attendant-operated stair-climbing devices	N				
ISO 7176-24	2004-10	N	Wheelchairs_- Part_24: Requirements and test methods for user-operated stair-climbing devices	N				
ISO 7176-26	2007-04	N	Wheelchairs_- Part_26: Vocabulary	N				
ISO 7176-3	2003-04	N	Wheelchairs_- Part_3: Determination of effectiveness of brakes	Y	N	NEWER VERSION: ISO 7176-3:2012, Wheelchairs - Part 3: Determination of effectiveness of brakes.	2012	16-192
ISO 7176-4	2008-10	N	Wheelchairs_- Part_4: Energy consumption of electric wheelchairs and scooters for determination of theoretical distance range	Y	N	SAME	SAME	16-162
ISO 7176-5	2008-06	N	Wheelchairs_- Part_5: Determination of dimensions, mass and manoeuvring space	Y	N	SAME	SAME	16-163
ISO 7176-6	2001-10	N	Wheelchairs_- Part_6: Determination of maximum speed, acceleration and deceleration of electric wheelchairs	Y		SAME	SAME	16-29
ISO 7176-7	1998-05	N	Wheelchairs_- Part_7: Measurement of seating and wheel dimensions	N	N			
ISO 7176-8	1998-07	N	Wheelchairs_- Part_8: Requirements and test methods for static, impact and fatigue strengths	N				
ISO 7176-9	2009-11	N	Wheelchairs_- Part_9: Climatic tests for electric wheelchairs	Y	N	SAME	SAME	16-167
ISO 7193	1985-12	N	Wheelchairs; Maximum overall dimensions	N				
ISO 7197	2006-06	N	Neurosurgical implants_- Sterile, single-use hydrocephalus shunts and components	Y	N	SAME	SAME	17-12
ISO 7197 Technical Corrigen	2007-07	N	Neurosurgical implants_- Sterile, single-use hydrocephalus shunts and components; Technical Corrigendum_1	Y		SAME	2007	17-12
ISO 7198	1998-08	N	Cardiovascular implants_- Tubular vascular prostheses	Y	N	BOTH ISO 7198:1998 and ANSI/AAMI/ISO 7198:1998/2001/(R)2010	1998/2001/2010	3-90, 3-54
ISO 7199	2009-04	N	Cardiovascular implants and artificial organs_- Blood-gas exchangers (oxygenators)	Y	N	BOTH ANSI/AAMI/ISO 7199:2009 & ISO 7199: 2009	2009	3-112 , 3-124

ISO 7199 AMD 1	2012-02	N	Cardiovascular implants and artificial organs_- Blood-gas exchangers (oxygenators)_- Amendment_1: Clarifications for test methodologies, labelling, and sampling schedule	Y	N	SAME	SAME	3-124
ISO 7206-1	2008-04	N	Implants for surgery_- Partial and total hip joint prostheses_- Part_1: Classification and designation of dimensions	N				
ISO 7206-10	2003-12	N	Implants for surgery_- Partial and total hip-joint prostheses_- Part_10: Determination of resistance to static load of modular femoral heads	N				
ISO 7206-2	2011-04	N	Implants for surgery_- Partial and total hip joint prostheses_- Part_2: Articulating surfaces made of metallic, ceramic and plastics materials	N				
ISO 7206-4	2010-06	N	Implants for surgery_- Partial and total hip joint prostheses_- Part_4: Determination of endurance properties and performance of stemmed femoral components	Y	N	SAME	SAME	11-225
ISO 7206-6	1992-03	N	Implants for surgery; partial and total hip joint prostheses; part_6: determination of endurance properties of head and neck region of stemmed femoral components	Y	N	NEWER VERSION:ISO 7206-6 Second Edition: 2013-11-15 Implants for Surgery;Partial and Total Hip Part 6	2013	11-277
ISO 7207-1	2007-02	N	Implants for surgery_- Components for partial and total knee joint prostheses_- Part_1: Classification, definitions and designation of dimensions	P	N	SAME	SAME	11-232
ISO 7207-2	2011-07	N	Implants for surgery_- Components for partial and total knee joint prostheses_- Part_2: Articulating surfaces made of metal, ceramic and plastics materials	P	N	SAME	SAME	11-231
ISO 7376	2009-08	N	Anaesthetic and respiratory equipment_- Laryngoscopes for tracheal intubation	N				
ISO 7396-1	2007-04	N	Medical gas pipeline systems_- Part_1: Pipeline systems for compressed medical gases and vacuum	N				

ISO 7396-1 AMD 1	2010-01	N	Medical gas pipeline systems_- Part_1: Pipeline systems for compressed medical gases and vacuum_- Amendment_1: Requirements for terminal units for vacuum fitted on medical supply units with operator-adjustable portions and connected to the pipeline through flexible hoses	N				
ISO 7396-1 AMD 2	2010-02	N	Medical gas pipeline systems_- Part_1: Pipeline systems for compressed medical gases and vacuum; Amendment_2					
ISO 7396-2	2007-04	N	Medical gas pipeline systems_- Part_2: Anaesthetic gas scavenging disposal systems	N				
ISO 7405	2008-12	N	Dentistry_- Evaluation of biocompatibility of medical devices used in dentistry	Y		SAME	SAME	4-212
ISO 7439	2011-06	N	Copper-bearing contraceptive intrauterine devices_- Requirements and tests	N				
ISO 7488	1991-06	N	Dental amalgamators	N				
ISO 7491	2000-09	N	Dental materials_- Determination of colour stability	N				
ISO 7492	1997-02	N	Dental explorers	N				
ISO 7493	2006-05	N	Dentistry_- Operator's stool	N				
ISO 7494-1	2011-08	N	Dentistry_- Dental units_- Part_1: General requirements and test methods	Y	N	OLDER VERSION: ISO 7494-1 First edition 2004-11-01, Dentistry - Dental units - Part 1: General Requirements and Test Methods	2004	4-134
ISO 7494-2	2003-03	N	Dentistry_- Dental units_- Part_2: Water and air supply	Y	N	SAME	SAME	4-121
ISO 7551	1996-12	N	Dental absorbent points	N				
ISO 7711-1	1997-02	N	Dental rotary instruments_- Diamond instruments_- Part_1: Dimensions, requirements, marking and packaging	N				
ISO 7711-1 AMD 1	2009-05	N	Dental rotary instruments_- Diamond instruments_- Part_1: Dimensions, requirements, marking and packaging; Amendment_1	N				
ISO 7711-2	2011-07	N	Dentistry_- Rotary diamond instruments_- Part_2: Discs	N				
ISO 7711-3	2004-11	N	Dentistry_- Diamond rotary instruments_- Part_3: Grit sizes, designation and colour code	N				
ISO 7740	1985-12	N	Instruments for surgery; Scalpels with detachable blades; Fitting dimensions	N				

ISO 7741	1986-02	N	Instruments for surgery; Scissors and shears; General requirements and test methods	N				
ISO 7785-1	1997-08	N	Dental handpieces_- Part_1: High-speed air turbine handpieces	N				
ISO 7785-2	1995-08	N	Dental handpieces_- Part_2: Straight and geared angle handpieces	N				
ISO 7786	2001-04	N	Dental rotary instruments_- Laboratory abrasive instruments	N				
ISO 7787-1	1984-12	N	Dental rotary instruments; Cutters; Part 1 : Steel laboratory cutters	N				
ISO 7787-2	2000-12	N	Dental rotary instruments_- Cutters_- Part_2: Carbide laboratory cutters	N				
ISO 7787-3	1991-12	N	Dental rotary instruments; cutters; part_3: carbide laboratory cutters for milling machines	N				
ISO 7787-4	2002-03	N	Dental rotary instruments_- Cutters_- Part_4: Miniature carbide laboratory cutters	N				
ISO 7864	1993-05	N	Sterile hypodermic needles for single use	Y	N	SAME	SAME	6-15
ISO 7885	2010-02	N	Dentistry_- Sterile injection needles for single use	N				
ISO 7886-1	1993-10	N	Sterile hypodermic syringes for single use; part_1: syringes for manual use	Y	N	SAME	SAME	6-304
ISO 7886-1 Technical Corrig	1995-11	N	Sterile hypodermic syringes for single use_- Part_1: Syringes for manual use; Technical Corrigendum_1	Y	N	SAME	SAME	6-304
ISO 7886-2	1996-05	N	Sterile hypodermic syringes for single use_- Part_2: Syringes for use with power-driven syringe pumps	Y	N	SAME	SAME	6-68
ISO 7886-3	2005-03	N	Sterile hypodermic syringes for single use_- Part_3: Auto-disable syringes for fixed-dose immunization	Y	N	OLDER VERSION:ISO 7886-3 First ed, 2005-03-01	2005	6-148
ISO 7886-4	2006-10	N	Sterile hypodermic syringes for single use_- Part_4: Syringes with re-use prevention feature	N				
ISO 7944	1998-06	N	Optics and optical instruments_- Reference wavelengths	N				
ISO 7944 Technical Corrigen	2009-07	N	Optics and optical instruments_- Reference wavelengths; Technical Corrigendum_1	N				
ISO 7998	2005-10	N	Ophthalmic optics_- Spectacle frames_- Lists of equivalent terms and vocabulary	N				
ISO 8009	2004-10	N	Mechanical contraceptives_- Reusable natural and silicone rubber contraceptive diaphragms_- Requirements and tests	Y	N	SAME	SAME	9-90

ISO 8009 AMD 1	2012-02	N	Mechanical contraceptives_- Reusable natural and silicone rubber contraceptive diaphragms_- Requirements and tests; Amendment_1	N				
ISO 80369-1	2010-12	N	Small-bore connectors for liquids and gases in healthcare applications_- Part_1: General requirements	Y	N	ANSI/AAMI/ISO 80369-1:2010 & ISO 80369-1:2010-12	2010	5-65, 5-63
ISO 80601-2-12	2011-04	N	Medical electrical equipment_- Part_2-12: Particular requirements for basic safety and essential performance of critical care ventilators	Y	N	SAME	SAME	1-98
ISO 80601-2-12 Technical C	2011-10	N	Medical electrical equipment_- Part_2-12: Particular requirements for basic safety and essential performance of critical care ventilators; Technical Corrigendum_1	Y	N	SAME	SAME	1-98
ISO 80601-2-13	2011-08	N	Medical electrical equipment_- Part_2-13: Particular requirements for basic safety and essential performance of an anaesthetic workstation	N				
ISO 80601-2-55	2011-12	N	Medical electrical equipment_- Part_2-55: Particular requirements for the basic safety and essential performance of respiratory gas monitors	Y	N	SAME	SAME	1-96
ISO 80601-2-56	2009-10	N	Medical electrical equipment_- Part_2-56: Particular requirements for basic safety and essential performance of clinical thermometers for body temperature measurement	Y	N	SAME	SAME	6-232
ISO 80601-2-61	2011-04	N	Medical electrical equipment_- Part_2-61: Particular requirements for basic safety and essential performance of pulse oximeter equipment	Y	N	SAME	SAME	1-85
ISO 81060-1	2007-12	N	Non-invasive sphygmomanometers_- Part_1: Requirements and test methods for non-automated measurement type	Y	N	Both: ISO 81060-1 First Edition 2007 and AAMI ANSI ISO 81060-1:2007 R 2013 Part_1: Requirements and test methods for non-automated measurement type	2007, 2013	3-96, 3-80
ISO 81060-2	2009-05	N	Non-invasive sphygmomanometers_- Part_2: Clinical validation of automated measurement type	Y	N	NEWER VERSION: ISO 81060-2:2013 and AAMI ANSI ISO 81060-2:2013	2013	3-122, 3-117
ISO 81060-2 Technical Corri	2011-02	N	Non-invasive sphygmomanometers_- Part_2: Clinical validation of automated measurement type; Technical Corrigendum_1	N				

ISO 8185	2007-07	N	Respiratory tract humidifiers for medical use_- Particular requirements for respiratory humidification systems	P	N	Corrected Version: ISO 8185:2008-06-15	2008	1-86
ISO 8194	1987-06	N	Radiation protection; Clothing for protection against radioactive contamination; Design, selection, testing and use	N				
ISO 8253-1	2010-11	N	Acoustics_- Audiometric test methods_- Part_1: Pure-tone air and bone conduction audiometry	N				
ISO 8253-2	2009-12	N	Acoustics_- Audiometric test methods_- Part_2: Sound field audiometry with pure-tone and narrow-band test signals	N				
ISO 8253-3	2012-03	N	Acoustics_- Audiometric test methods_- Part_3: Speech audiometry	N				
ISO 8282	1994-10	N	Dental equipment_- Mercury and alloy mixers and dispensers	N				
ISO 8319-1	1996-05	N	Orthopaedic instruments_- Drive connections_- Part_1: Keys for use with screws with hexagon socket heads	N				
ISO 8319-2	1986-10	N	Orthopaedic instruments; Drive connections; Part 2 : Screwdrivers for single slot head screws, screws with cruciate slot and cross-recessed head screws	N				
ISO 8325	2004-09	N	Dentistry_- Test methods for rotary instruments	N				
ISO 8359	1996-12	N	Oxygen concentrators for medical use_- Safety requirements	P	N	SAME	SAME	1-94
ISO 8362-1	2009-12	N	Injection containers and accessories_- Part_1: Injection vials made of glass tubing	N				
ISO 8362-2	2008-10	N	Injection containers and accessories_- Part_2: Closures for injection vials	N				
ISO 8362-3	2001-12	N	Injection containers and accessories_- Part_3: Aluminium caps for injection vials	N				
ISO 8362-4	2011-09	N	Injection containers and accessories_- Part_4: Injection vials made of moulded glass	N				
ISO 8362-5	2008-10	N	Injection containers and accessories_- Part_5: Freeze drying closures for injection vials	N				
ISO 8362-6	2010-06	N	Injection containers and accessories_- Part_6: Caps made of aluminium-plastics combinations for injection vials	N				

ISO 8362-7	2006-04	N	Injection containers and accessories_- Part_7: Injection caps made of aluminium-plastics combinations without overlapping plastics part	N				
ISO 8429	1986-09	N	Optics and optical instruments; Ophthalmology; Graduated dial scale	N				
ISO 8536-1	2011-09	N	Infusion equipment for medical use_- Part_1: Infusion glass bottles	Y		SAME	SAME	6-276
ISO 8536-10	2004-10	N	Infusion equipment for medical use_- Part_10: Accessories for fluid lines for use with pressure infusion equipment	N				
ISO 8536-11	2004-10	N	Infusion equipment for medical use_- Part_11: Infusion filters for use with pressure infusion equipment	N				
ISO 8536-12	2007-04	N	Infusion equipment for medical use_- Part_12: Check valves	N				
ISO 8536-2	2010-03	N	Infusion equipment for medical use_- Part_2: Closures for infusion bottles	Y	N	SAME	SAME	6-242
ISO 8536-3	2009-06	N	Infusion equipment for medical use_- Part_3: Aluminium caps for infusion bottles	Y	N	SAME	SAME	6-240
ISO 8536-4	2010-10	N	Infusion equipment for medical use_- Part_4: Infusion sets for single use, gravity feed	Y	N	Both: ISO 8536-4:2010 and Amendment 1:2013	2010	6-318
ISO 8536-5	2004-02	N	Infusion equipment for medical use_- Part_5: Burette infusion sets for single use, gravity feed	Y	N	SAME	SAME	6-122
ISO 8536-6	2009-11	N	Infusion equipment for medical use_- Part_6: Freeze drying closures for infusion bottles	Y	N	SAME	SAME	6-239
ISO 8536-7	2009-01	N	Infusion equipment for medical use_- Part_7: Caps made of aluminium-plastics combinations for infusion bottles	Y	N	SAME	SAME	6-216
ISO 8536-8	2004-08	N	Infusion equipment for medical use_- Part_8: Infusion equipment for use with pressure infusion apparatus	N				
ISO 8536-9	2004-10	N	Infusion equipment for medical use_- Part_9: Fluid lines for use with pressure infusion equipment	N				
ISO 8537	2007-10	N	Sterile single-use syringes, with or without needle, for insulin	Y	N	SAME	SAME	6-204
ISO 8548-1	1989-08	N	Prosthetics and orthotics; limb deficiencies; part_1: method of describing limb deficiencies present at birth	N				

ISO 8548-2	1993-07	N	Prosthetics and orthotics; limb deficiencies; part_2: method of describing lower limb amputation stumps	N				
ISO 8548-3	1993-07	N	Prosthetics and orthotics; limb deficiencies; part_3: method of describing upper limb amputation stumps	N				
ISO 8548-4	1998-07	N	Prosthetics and orthotics_- Limb deficiencies_- Part_4: Description of causal conditions leading to amputation	N				
ISO 8548-5	2003-07	N	Prosthetics and orthotics_- Limb deficiencies_- Part_5: Description of the clinical condition of the person who has had an amputation	N				
ISO 8549-1	1989-07	N	Prosthetics and orthotics; vocabulary; part_1: general terms for external limb protheses and external orthoses					
ISO 8549-2	1989-07	N	Prosthetics and orthotics; vocabulary; part_2: terms relating to external limb prostheses and wearers of these prostheses	N				
ISO 8549-3	1989-07	N	Prosthetics and orthotics; vocabulary; part_3: terms relating to external orthoses	N				
ISO 8551	2003-08	N	Prosthetics and orthotics_- Functional deficiencies_- Description of the person to be treated with an orthosis, clinical objectives of treatment, and functional requirements of the orthosis	N				
ISO 8596	2009-07	N	Ophthalmic optics_- Visual acuity testing_- Standard optotype and its presentation	N				
ISO 8598	1996-08	N	Optics and optical instruments_- Focimeters	N				
ISO 8598 Technical Corrigen	1998-05	N	Optics and optical instruments_- Focimeters; Technical corrigendum_1	N				
ISO 8600-1	2005-05	N	Optics and photonics_- Medical endoscopes and endotherapy devices_- Part_1: General requirements	Y	N	NEWER VERSION: ISO 8600-1 Third Edition:2013	2013	9-83
ISO 8600-2	2002-08	N	Optics and optical instruments_- Medical endoscopes and endoscopic accessories_- Part_2: Particular requirements for rigid bronchoscopes	N				

ISO 8600-3	1997-07	N	Optics and optical instruments_- Medical endoscopes and endoscopic accessories_- Part_3: Determination of field of view and direction of view of endoscopes with optics	Y	N	same	1997	9-84
ISO 8600-3 AMD 1	2003-12	N	Optics and optical instruments_- Medical endoscopes and endoscopic accessories_- Part_3: Determination of field of view and direction of view of endoscopes with optics; Amendment_1	Y	N	same	2003	9-84
ISO 8600-4	1997-07	N	Optics and optical instruments_- Medical endoscopes and certain accessories_- Part_4: Determination of maximum width of insertion portion	Y	N	NEWER VERSION: ISO 8600-4 Secon Edition:2014-03-15	2014	9-94
ISO 8600-5	2005-03	N	Optics and photonics_- Medical endoscopes and endotherapy devices_- Part_5: Determination of optical resolution of rigid endoscopes with optics	Y	N	SAME	SAME	9-39
ISO 8600-6	2005-03	N	Optics and photonics_- Medical endoscopes and endotherapy devices_- Part_6: Vocabulary	Y	N	SAME	SAME	9-40
ISO 8612	2009-10	N	Ophthalmic instruments_- Tonometers	N				
ISO 8615	1991-11	N	Implants for surgery; fixation devices for use in the ends of the femur in adults	N				
ISO 8624	2011-02	N	Ophthalmic optics_- Spectacle frames_- Measuring system and terminology	N				
ISO 8637	2010-07	N	Cardiovascular implants and extracorporeal systems_- Haemodialysers, haemodiafilters, haemofilters and haemoconcentrators	P	N	Both ISO 8637 & ANSI/AAMI/ISO 8637:2010	2010	9-91, 9-92
ISO 8638	2010-07	N	Cardiovascular implants and extracorporeal systems_- Extracorporeal blood circuit for haemodialysers, haemodiafilters and haemofilters	P	N	Both ISO 8638 & ANSI/AAMI/ISO 8638:2010	2010	9-89, 9-66
ISO 8669-1	1988-07	N	Urine collection bags; part_1: vocabulary	N				
ISO 8669-2	1996-12	N	Urine collection bags_- Part_2: Requirements and test methods	N				
ISO 8670-1	1988-07	N	Ostomy collection bags; part_1: vocabulary	N				
ISO 8670-2	1996-12	N	Ostomy collection bags_- Part_2: Requirements and test methods	N				

ISO 8670-3	2000-03	N	Ostomy collection bags_- Part_3: Determination of odour transmission of colostomy and ileostomy bags	N				
ISO 8827	1988-10	N	Implants for surgery; staples with parallel legs for orthopaedic use; general requirements	Y	N	SAME	SAME	11-184
ISO 8828	1988-10	N	Implants for surgery; guidance on care and handling of orthopaedic implants	Y	N	SAME	SAME	11-80
ISO 8835-7	2011-11	N	Inhalational anaesthesia systems_- Part_7: Anaesthetic systems for use in areas with limited logistical supplies of electricity and anaesthetic gases	N				
ISO 8836	2007-09	N	Suction catheters for use in the respiratory tract	N				
ISO 8871-1	2003-10	N	Elastomeric parts for parenterals and for devices for pharmaceutical use_- Part_1: Extractables in aqueous autoclavates	N				
ISO 8871-2	2003-10	N	Elastomeric parts for parenterals and for devices for pharmaceutical use_- Part_2: Identification and characterization	N				
ISO 8871-2 AMD 1	2005-07	N	Elastomeric parts for parenterals and for devices for pharmaceutical use_- Part_2: Identification and characterization; Amendment_1	N				
ISO 8871-3	2003-08	N	Elastomeric parts for parenterals and for devices for pharmaceutical use_- Part_3: Determination of released-particle count	N				
ISO 8871-4	2006-06	N	Elastomeric parts for parenterals and for devices for pharmaceutical use_- Part_4: Biological requirements and test methods	N				
ISO 8871-5	2005-08	N	Elastomeric parts for parenterals and for devices for pharmaceutical use_- Part_5: Functional requirements and testing	N				
ISO 8872	2003-03	N	Aluminium caps for transfusion, infusion and injection bottles_- General requirements and test methods	N				
ISO 8980-1	2004-02	N	Ophthalmic optics_- Uncut finished spectacle lenses_- Part_1: Specifications for single-vision and multifocal lenses	N				

ISO 8980-1 Technical Corrig	2006-08	N	Ophthalmic optics_- Uncut finished spectacle lenses_- Part_1: Specifications for single-vision and multifocal lenses; Technical Corrigendum_1	N				
ISO 8980-2	2004-02	N	Ophthalmic optics_- Uncut finished spectacle lenses_- Part_2: Specifications for progressive power lenses	N				
ISO 8980-2 Technical Corrig	2006-08	N	Ophthalmic optics_- Uncut finished spectacle lenses_- Part_2: Specifications for progressive power lenses; Technical Corrigendum_1	N				
ISO 8980-3	2003-10	N	Ophthalmic optics_- Uncut finished spectacle lenses_- Part_3: Transmittance specifications and test methods	N				
ISO 8980-4	2006-08	N	Ophthalmic optics_- Uncut finished spectacle lenses_- Part_4: Specifications and test methods for anti-reflective coatings	N				
ISO 8980-5	2005-08	N	Ophthalmic optics_- Uncut finished spectacle lenses_- Part_5: Minimum requirements for spectacle lens surfaces claimed to be abrasion-resistant	N				
ISO 9168	2009-07	N	Dentistry_- Hose connectors for air driven dental handpieces	Y		SAME	SAME	4-180
ISO 9170-1	2008-07	N	Terminal units for medical gas pipeline systems_- Part_1: Terminal units for use with compressed medical gases and vacuum	N				
ISO 9170-2	2008-07	N	Terminal units for medical gas pipeline systems_- Part_2: Terminal units for anaesthetic gas scavenging systems	N				
ISO 9173-1	2006-06	N	Dentistry_- Extraction forceps_- Part_1: General requirements and test methods	N				
ISO 9173-2	2010-05	N	Dentistry_- Extraction forceps_- Part_2: Designation	N				
ISO 9187-1	2010-10	N	Injection equipment for medical use_- Part_1: Ampoules for injectables	N				
ISO 9187-2	2010-10	N	Injection equipment for medical use_- Part_2: One-point-cut (OPC) ampoules	N				
ISO 9268	1988-12	N	Implants for surgery; metal bone screws with conical under-surface of head; dimensions	N				

ISO 9269	1988-12	N	Implants for surgery; metal bone plates; holes and slots corresponding to screws with conical under-surface	N				
ISO 9333	2006-07	N	Dentistry_- Brazing materials	N				
ISO 9342-1	2005-05	N	Optics and optical instruments_- Test lenses for calibration of focimeters_- Part_1: Test lenses for focimeters used for measuring spectacle lenses	N				
ISO 9342-2	2005-11	N	Optics and optical instruments_- Test lenses for calibration of focimeters_- Part_2: Test lenses for focimeters used for measuring contact lenses	N				
ISO 9360-1	2000-03	N	Anaesthetic and respiratory equipment_- Heat and moisture exchangers (HMEs) for humidifying respired gases in humans_- Part_1: HMEs for use with minimum tidal volumes of 250_ml	N				
ISO 9360-2	2001-04	N	Anaesthetic and respiratory equipment_- Heat and moisture exchangers (HMEs) for humidifying respired gases in humans_- Part_2: HMEs for use with tracheostomized patients having minimum tidal volumes of 250_ml	N				
ISO 9386-1	2000-11	N	Power-operated lifting platforms for persons with impaired mobility_- Rules for safety, dimensions and functional operation_- Part_1: Vertical lifting platforms	N				
ISO 9386-2	2000-11	N	Power-operated lifting platforms for persons with impaired mobility_- Rules for safety, dimensions and functional operation_- Part_2: Powered stairlifts for seated, standing and wheelchair users moving in an inclined plane	N				
ISO 9394	1998-08	N	Ophthalmic optics_- Contact lenses and contact lens care products_- Determination of biocompatibility by ocular study with rabbit eyes	Y	N	NEWER VERSION: ISO 9394 Third Edition 2012-10-01	2012	10-77
ISO 9583	1993-10	N	Implants for surgery; non-destructive testing; liquid penetrant inspection of metallic surgical implants	Y	N	SAME	SAME	8-157
ISO 9584	1993-10	N	Implants for surgery; non-destructive testing; radiographic examination of cast metallic surgical implants	Y	N	SAME	SAME	8-159
ISO 9585	1990-12	N	Implants for surgery; determination of bending strength and stiffness of bone plates	N				

ISO 9626	1991-09	N	Stainless steel needle tubing for manufacture of medical devices	Y	N	SAME	SAME	6-302
ISO 9626 AMD 1	2001-06	N	Stainless steel needle tubing for the manufacture of medical devices; Amendment_1	Y	N	SAME	SAME	6-302
ISO 9680	2007-06	N	Dentistry_- Operating lights	N				
ISO 9687	1993-02	N	Dental equipment; graphical symbols	N				
ISO 9693	1999-12	N	Metal-ceramic dental restorative systems	Y	N	SAME	SAME	4-201
ISO 9693 AMD 1	2005-10	N	Metal-ceramic dental restorative systems; Amendment_1	N				
ISO 9693-1	2012-02	N	Dentistry_- Compatibility testing_- Part_1: Metal-ceramic systems	N				
ISO 9713	2002-09	N	Neurosurgical implants_- Self-closing intracranial aneurysm clips	N				
ISO 9714-1	1991-03	N	Orthopaedic drilling instruments; part_1: drill bits, taps and countersink cutters	N				
ISO 9801	2009-12	N	Ophthalmic instruments_- Trial case lenses	N				
ISO 9873	1998-11	N	Dental hand instruments_- Reusable mirrors and handles	N				
ISO 9873 Technical Corrigendu	2000-06	N	Dental hand instruments_- Reusable mirrors and handles; Technical Corrigendum_1	N				
ISO 9917-1	2007-10	N	Dentistry_- Water-based cements_- Part_1: Powder/liquid acid-base cements	Y		SAME	SAME	4-153
ISO 9917-2	2010-04	N	Dentistry_- Water-based cements_- Part_2: Resin-modified cements	Y		SAME	SAME	4-188
ISO 9949-1	1993-07	N	Urine absorbing aids; vocabulary; part_1: conditions of urinary incontinence	N				
ISO 9949-2	1993-07	N	Urine absorbing aids; vocabulary; part_2: products	N				
ISO 9949-3	1993-07	N	Urine absorbing aids; vocabulary; part_3: identification of product types	N				
ISO 9997	1999-12	N	Dental cartridge syringes	N				
ISO 9999	2011-07	N	Assistive products for persons with disability_- Classification and terminology	N				
ISO/HL7 10781	2009-11	N	Electronic Health Record-System Functional Model, Release_1.1	N				
ISO/HL7 21731	2006-08	N	Health informatics_- HL_7 version_3_- Reference information model_- Release_1	N				
ISO/HL7 27931	2009-07	N	Data Exchange Standards_- Health Level Seven Version_2.5_- An application protocol for electronic data exchange in healthcare environments	N				
ISO/HL7 27932	2009-12	N	Data Exchange Standards_- HL7 Clinical Document Architecture, Release_2	N				
ISO/HL7 27951	2009-11	N	Health informatics_- Common terminology services, release_1	N				

ISO/HL7 27953-1	2011-12	N	Health informatics_- Individual case safety reports (ICSRs) in pharmacovigilance_- Part_1: Framework for adverse event reporting	N				
ISO/HL7 27953-2	2011-12	N	Health informatics_- Individual case safety reports (ICSRs) in pharmacovigilance_- Part_2: Human pharmaceutical reporting requirements for ICSR	N				
ISO/IEC 10779	2008-06	N	Information technology_- Office equipment accessibility guidelines for elderly persons and persons with disabilities	N				
ISO/IEC 13066-1	2011-05	N	Information technology_- Interoperability with assistive technology (AT)_- Part_1: Requirements and recommendations for interoperability	N				
ISO/IEC 29136	2012-05	N	Information technology_- User interfaces_- Accessibility of personal computer hardware	N				
ISO/IEC TR 19765	2007-07	N	Information technology_- Survey of icons and symbols that provide access to functions and facilities to improve the use of information technology products by the elderly and persons with disabilities	N				
ISO/IEC TR 19766	2007-06	N	Information technology_- Guidelines for the design of icons and symbols accessible to all users, including the elderly and persons with disabilities	N				
ISO/IEC TR 29138-1	2009-06	N	Information technology_- Accessibility considerations for people with disabilities_- Part_1: User needs summary	N				
ISO/IEC TR 29138-2	2009-06	N	Information technology_- Accessibility considerations for people with disabilities_- Part_2: Standards inventory	N				
ISO/IEC TR 29138-3	2009-06	N	Information technology_- Accessibility considerations for people with disabilities_- Part_3: Guidance on user needs mapping	N				
ISO/IEEE 11073-10101	2004-12	N	Health informatics_- Point-of-care medical device communication_- Part_10101: Nomenclature	N				
ISO/IEEE 11073-10201	2004-12	N	Health informatics_- Point-of-care medical device communication_- Part_10201: Domain information model	N				
ISO/IEEE 11073-10404	2010-05	N	Health informatics_- Personal health device communication_- Part_10404: Device specialization_- Pulse oximeter	N				
ISO/IEEE 11073-10407	2010-05	N	Health informatics_- Personal health device communication_- Part_10407: Device specialization_- Blood pressure monitor	N				

ISO/IEEE 11073-10408	2010-05	N	Health informatics_- Point-of-care medical device communication_- Part_10408: Device specialization_- Thermometer	N				
ISO/IEEE 11073-10415	2010-05	N	Health informatics_- Point-of-care medical device communication_- Part_10415: Device specialization_- Weighing scale	N				
ISO/IEEE 11073-10417	2010-05	N	Health informatics_- Personal health device communication_- Part_10417: Device specialization_- Glucose meter	N				
ISO/IEEE 11073-10471	2010-05	N	Health informatics_- Point-of-care medical device communication_- Part_10471: Device specialization_- Independant living activity hub	N				
ISO/IEEE 11073-20101	2004-12	N	Health informatics_- Point-of care medical device communications_- Part_20101: Application profiles; Base standard	N				
ISO/IEEE 11073-20601	2010-05	N	Health informatics_- Point-of-care medical device communication_- Part_20601: Application profile_- Optimized exchange protocol	N				
ISO/IEEE 11073-30200	2004-12	N	Health informatics_- Point-of-care medical device communications_- Part_30200: Transport profile; Cable connected	N				
ISO/IEEE 11073-30300	2004-12	N	Health informatics_- Point-of-care medical device communications_- Part_30300: Transport profile; Infrared wireless	N				
ISO/TR 11175	1993-08	N	Dental implants; guidelines for developing dental implants	N				
ISO/TR 11487	2008-12	N	Health informatics_- Clinical stakeholder participation in the work of ISO_TC 215	N				
ISO/TR 11548-1	2001-12	N	Communication aids for blind persons_- Identifiers, names and assignation to coded character sets for 8-dot Braille characters_- Part_1: General guidelines for Braille identifiers and shift marks	N				
ISO/TR 11548-2	2001-12	N	Communication aids for blind persons_- Identifiers, names and assignation to coded character sets for 8-dot Braille characters_- Part_2: Latin alphabet based character sets	N				

ISO/TR 11633-1	2009-11	N	Health informatics_- Information security management for remote maintenance of medical devices and medical information systems_- Part_1: Requirements and risk analysis	N				
ISO/TR 11633-2	2009-11	N	Health informatics_- Information security management for remote maintenance of medical devices and medical information systems_- Part_2: Implementation of an information security management system (ISMS)	N				
ISO/TR 11636	2009-12	N	Health Informatics_- Dynamic on-demand virtual private network for health information infrastructure	N				
ISO/TR 11991	1995-07	N	Guidance on airway management during laser surgery of upper airway	N				
ISO/TR 12309	2009-12	N	Health informatics_- Guidelines for terminology development organizations	N				
ISO/TR 12773-1	2009-06	N	Business requirements for health summary records_- Part_1: Requirements	N				
ISO/TR 12773-2	2009-06	N	Business requirements for health summary records_- Part_2: Environmental scan	N				
ISO/TR 13154	2009-04	N	Medical electrical equipment_- Deployment, implementation and operational guidelines for indentifying febrile humans using a screening thermograph	N				
ISO/TR 13570-1	2005-04	N	Wheelchairs_- Part_1: Guidelines for the application of the ISO_7176 series on wheelchairs	N				
ISO/TR 13668	1998-11	N	Digital coding of oral health and care	N				
ISO/TR 14283	2004-07	N	Implants for surgery_- Fundamental principles	N				
ISO/TR 14292	2012-03	N	Health informatics_- Personal health records_- Definition, scope and context	N				
ISO/TR 14569-1	2007-05	N	Dental materials_- Guidance on testing of wear_- Part_1: Wear by toothbrushing	N				
ISO/TR 14969	2004-10	N	Medical devices_- Quality mangement systems_- Guidance on the application of ISO_13485: 2003	N				
ISO/TR 15300	2001-05	N	Dentistry_- Application of OSI clinical codification to the classification and coding of dental products	N				
ISO/TR 15599	2002-10	N	Digital codification of dental laboratory procedures	N				
ISO/TR 15599 Technical Corrig	2003-10	N	Digital codification of dental laboratory procedures; Technical Corrigendum_1	N				

ISO/TR 16056-1	2004-07	N	Health informatics_- Interoperability of telehealth systems and networks_- Part_1: Introduction and definitions	N				
ISO/TR 16056-2	2004-07	N	Health informatics_- Interoperability of telehealth systems and networks_- Part_2: Real-time systems	N				
ISO/TR 16142	2006-01	N	Medical devices_- Guidance on the selection of standards in support of recognized essential principles of safety and performance of medical devices	N				
ISO/TR 17119	2005-01	N	Health informatics_- Health informatics profiling framework	N				
ISO/TR 18112	2006-01	N	Clinical laboratory testing and in vitro diagnostic test systems_- In vitro diagnostic medical devices for professional use_- Summary of regulatory requirements for information supplied by the manufacturer	N				
ISO/TR 18307	2001-12	N	Health informatics_- Interoperability and compatibility in messaging and communication standards_- Key characteristics	N				
ISO/TR 20514	2005-10	N	Health informatics_- Electronic health record_- Definition, scope and context	N				
ISO/TR 20824	2007-07	N	Ophthalmic instruments_- Background for light hazard specification in ophthalmic instrument standards	N				
ISO/TR 21089	2004-06	N	Health informatics_- Trusted end-to-end information flows	N				
ISO/TR 21548	2010-02	N	Health informatics_- Security requirements for archiving of electronic health records_- Guidelines	N				
ISO/TR 21730	2007-02	N	Health informatics_- Use of mobile wireless communication and computing technology in healthcare facilities_- Recommendations for electromagnetic compatibility (management of unintentional electromagnetic interference) with medical devices	N				
ISO/TR 22221	2006-11	N	Health informatics_- Good principles and practices for a clinical data warehouse	N				
ISO/TR 22411	2008-09	N	Ergonomics data and guidelines for the application of ISO/IEC_Guide 71 to products and services to address the needs of older persons and persons with disabilities	N				

ISO/TR 22442-4	2010-12	N	Medical devices utilizing animal tissues and their derivatives_- Part_4: Principles for elimination and/or inactivation of transmissible spongiform encephalopathy (TSE) agents and validation assays for those processes	N				
ISO/TR 22676	2006-10	N	Prosthetics_- Testing of ankle-foot devices and foot units_- Guidance on the application of the test loading conditions of ISO_22675 and on the design of appropriate test equipment	N				
ISO/TR 22790	2007-12	N	Health informatics_- Functional characteristics of prescriber support systems	N				
ISO/TR 22979	2006-02	N	Ophthalmic implants_- Intraocular lenses_- Guidance on assessment of the need for clinical investigation of intraocular lens design modifications	N				
ISO/TR 24475	2010-03	N	Cosmetics_- Good Manufacturing Practices_- General training document	N				
ISO/TR 25257	2009-09	N	Health informatics_- Business requirements for an international coding system for medicinal products	N				
ISO/TR 27809	2007-07	N	Health informatics_- Measures for ensuring patient safety of health software	N				
ISO/TR 28642	2011-07	N	Dentistry_- Guidance on colour measurement	N				
ISO/TR 28980	2007-01	N	Ophthalmic optics_- Spectacle lenses_- Parameters affecting lens power measurement	N				
ISO/TR 9586	1988-12	N	Implants for surgery; usage of the terms "valgus" and "varus" in orthopaedic surgery	N				