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Iso 10555 1 2011 Universo

ISO 10555-1 was prepared by Technical Committee ISO/TC 84, Devices for administration of medicinal products and intravascular catheters. This second edition cancels and replaces the first edition (ISO 10555-1:1995), which has been technically revised.

ISO 10555-1:2013(en), Intravascular catheters ? Sterile ...

SRPS EN ISO 10555-1:2014 replaces SRPS EN ISO 10555-1:2011 - 23.06.2014 Descriptor biocompatibility, catheters, dimensions, equipment for single use, medical equipment, medical products, sterile equipment

SRPS EN ISO 10555-1:2011

ISO 10555-1:2013 specifies general requirements for intravascular catheters, supplied in the sterile condition and intended for single use, for any application. ... 30.92 2011-02-10. CD referred back to Working Group 30.20 2011-02-10. CD study/ballot initiated 30.60 2011-04-11 ...

ISO - ISO 10555-1:2013 - Intravascular catheters — Sterile ...

bs iso 10555-6 - intravascular catheters - sterile and single-use catheters - part 6: subcutaneous implanted ports: bs en iso 25539-1 : 2017 : cardiovascular implants - endovascular devices - part 1: endovascular prostheses: din en iso 10555-6 e : 2017

ISO 10555-1 : 2013(R2018) | INTRAVASCULAR CATHETERS ...

DIN EN ISO 10555-1 - 2011-10 Intravaskuläre Katheter - Sterile Katheter zur einmaligen Verwendung - Teil 1: Allgemeine Anforderungen (ISO/DIS 10555-1:2011); Deutsche Fassung prEN ISO 10555-1:2011. Jetzt informieren!

DIN EN ISO 10555-1 - 2011-10 - Beuth.de

UNE-EN ISO 10555-1:2009 Catéteres intravasculares estériles, para un solo uso. Parte 1: Requisitos generales. (ISO 10555-1:1995, incluyendo Amd 1:1999 y ...

UNE-EN ISO 10555-1:2009 Catéteres intravasculares ...

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ISO - ISO 10555-1:2013/Amd 1:2017 - Intravascular ...

ISO 10555-1:2013 Cathéters intravasculaires — Cathéters stériles et non réutilisables — Partie 1: Exigences générales. ... 30.20 2011-02-10. Mise à l'étude/au vote du CD 30.60 2011-04-11. Clôture du vote/ de la période des observations 30.99 2011-07-14 ...

ISO - ISO 10555-1:2013 - Cathéters intravasculaires ...

bs iso 25539-1 - cardiovascular implants - endovascular devices - part 1: endovascular prostheses: uni en 13976-2 : 2011 : rescue systems - transportation of incubators - part 2: system requirements: i.s. en iso 10555-6:2017 : intravascular catheters - sterile and single-use catheters - part 6: subcutaneous implanted ports (iso 10555-6:2015)

ISO 10555-3 : 2013(R2018) | INTRAVASCULAR CATHETERS ...

ГОСТ iso 10555-1-2011 4.2 Биологическая совместимость Катетер должен быть биологически безопасен.

ГОСТ ISO 10555-1-2011: Катетеры внутрисосудистые ...

Kateterë intravaskularë - Kateterë sterilë dhe një-përdorimësh - Pjesa 1: Kërkesa të përgjithshme - Amendamenti 1 (ISO 10555-1:2013/Amd 1:2017)

SSH EN ISO 10555-1:2013/A1:2017 - DPS

DIN EN ISO 10555-1 Intravascular catheters - Sterile and single-use catheters - Part 1: General requirements (ISO 10555-1:2013 + Amd 1:2017) (includes Amendment A1:2017)

DIN EN ISO 10555-1 - Techstreet

ISO/TC 84 - Devices for administration of medicinal products and catheters. Relación con otras normas ISO: Es anulada por: ISO 10555-1:2013 Modifica/corrige a: ISO 10555-1:1995

ISO 10555-1:1995/Amd 2:2004 null

Kateterë intravaskularë - Kateterë sterilë dhe një-përdorimësh - Pjesa 1: Kërkesa të përgjithshme (ISO 10555-1:2013.Versioni i korrigjuar 2013-07-01)

SSH EN ISO 10555-1:2013

ISO 10241-1:2011 Part 1: General requirements and examples of presentation ISO 10241-2:2012 Part 2: Adoption of standardized terminological entries ISO 10243:2010 Tools for pressing – Compression springs with rectangular section – Housing dimensions and colour coding

List of International Organization for Standardization ...

1 file , 970 KB Same As: ISO 10555-4:2013 Product Code(s): 2070963, 1929307, 1929307, 2070963 Document History. DIN EN ISO 10555-4 currently viewing. November 2013 Intravascular catheters - Sterile and single-use catheters - Part 4: Balloon dilatation catheters (ISO 10555-4:2013); German version EN ISO 10555-4:2013

DIN EN ISO 10555-4 - Techstreet

The Terumo Aspiration Catheter successfully passed the following performance tests, demonstrating conformance with ISO 10555-1: ISO 10555-1 Compliance Testing of the Terumno Aspiration Catheter...

510(k) Summary

Currently the standards described in ISO 10555-1 and 5 on the physical design of the needle (needle tube) of an IVC do not have specific requirements other than to permit flashback [2,3]. An appropriate design is important as it affects the success rates of cannulation [4-6].

Functional evaluation and practice survey to guide ...

" ISO 10555-1: 1997, Sterile Single Use-Intravascular Catheters, General Requirements * ISO 10555-3: 1997, Sterile Single Use-Intravascular Catheters, Central Venous Catheters * ISO 594-2: Conical Fittings with a 6% (Luer) Taper for Syringes, Needles, and Certain Other Medical Equipment -Part 2: Lock Fillings

K/

ISO 10555-1:1995/Amd 2:2004 Sterile, single-use intravascular catheters — Part 1: General requirements — Amendment 2 95.99: ISO/TC 84: ISO 10555-1:2013 ... ISO 23908:2011 Sharps injury protection — Requirements and test methods — Sharps protection features for single-use hypodermic needles, introducers for catheters and needles used for ...

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