

Name: Sichuan Testing Center for Biomaterials and Medical Devices Co., Ltd.

Address: Sichuan University Biomaterials Building, No.29, Wangjiang Road, Chengdu, Sichuan, China

Registration No. CNAS L3940

Accreditation Criteria: ISO/IEC 17025:2017 and relevant requirements of CNAS

Effective Date: 2024-03-25 Expiry Date: 2030-04-11

SCHEDULE 3 ACCREDITED TESTING SCOPE

| № | Test Object | Item/Parameter | | Standard or Method | Note | Effective Date |
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| | | № | Item/ Parameter | | | |
| 1. Passive Medical Device Products (General) | | | | | | |
| 1. General items / parameters | | | | | | |
| 1 | Medical Devices | 1 | Tests for in vitro cytotoxicity | Biological evaluation of medical devices-Part 5: Tests for in vitro cytotoxicity GB/T 16886.5-2017 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices-Part 5: Tests for in vitro cytotoxicity ISO 10993-5: 2009 | | 2024-03-25 |
| | | | | Biological evaluation test methods for medical organic silicon materials GB/T 16175-2008 | | 2024-03-25 |
| | | | | Test methods for infusion, transfusion, injection equipment for medical use-Part 2: Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices used in dentistry Part 2: Test method Cytotoxicity tests: Agar diffusion test and filter diffusion test YY/T 0127.9-2009 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices-Nanomaterial: In vitro cytotoxicity tests (MTT assay and LDH assay) YY/T 0993-2015 | | 2024-03-25 |



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| | | 2 | Skin sensitization test | Biological evaluation of medical devices - Part 10:Tests for irritation and skin sensitization GB/T 16886.10-2017 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices - Part 10: Biological evaluation of medical devices- Part 10: Tests for skin sensitization ISO 10993-10:2021 | | 2024-03-25 |
| | | | | Test for hypersensitivity of medical devices Part 2:Murine Local Lymph Node Assay (LLNA):BrdU-ELISA method YY/T 0879.2-2015 | | 2024-03-25 |
| | | | | Organic silicon material for medical use- Biological evaluation test methods GB/T 16175-2008 | | 2024-03-25 |
| | | | | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | 3 | Irritation test | Biological evaluation of medical devices - Part 23: Tests for irritation GB/T 16886.23-2023 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices- Part 23: Tests for irritation ISO 10993-23:2021 | | 2024-03-25 |
| | | | | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | | | Biological evaluation test methods for medical organic silicon materials GB/T 16175-2008 | | 2024-03-25 |
| | | | | In vitro skin irritation test for medical devices YY/T 1808-2021 | | 2024-03-25 |
| | | 4 | Intracutaneous (intra-dermal) reactivity test | Biological evaluation of medical devices - Part 23: Tests for irritation GB/T 16886.23-2023 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices- Part 23: Tests for irritation ISO 10993-23:2021 | | 2024-03-25 |
| | | | | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | | | Biological evaluation test methods for medical organic silicon materials GB/T 16175-2008 | | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | | 5 | Oral irritation test | Biological evaluation of medical devices - Part 23: Tests for irritation GB/T 16886.23-2023 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices used in dentistry-Part 13:Oral mucous irritation test YY/T 0127.13-2018 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices- Part 23: Tests for irritation ISO 10993-23:2021 | | 2024-03-25 |
| | | 6 | Ocular irritation test | Biological evaluation of medical devices - Part 23: Tests for irritation GB/T 16886.23-2023 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices- Part 23: Tests for irritation ISO 10993-23:2021 | | 2024-03-25 |
| | | | | Biological evaluation test methods for medical organic silicon materials GB/T 16175-2008 | | 2024-03-25 |
| | | 7 | Vaginal irritation test | Biological evaluation of medical devices - Part 23: Tests for irritation GB/T 16886.23-2023 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices- Part 23: Tests for irritation ISO 10993-23:2021 | | 2024-03-25 |
| | | 8 | Rectal irritation test | Biological evaluation of medical devices - Part 23: Tests for irritation GB/T 16886.23-2023 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices- Part 23: Tests for irritation ISO 10993-23:2021 | | 2024-03-25 |
| | | 9 | Penile irritation test | Biological evaluation of medical devices - Part 23: Tests for irritation GB/T 16886.23-2023 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices- Part 23: Tests for irritation ISO 10993-23:2021 | | 2024-03-25 |
| | | 10 | Acute systemic toxicity test | Biological evaluation of medical devices - Part 11:Tests for systemic toxicity GB/T 16886.11-2021 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices - Part 11:Tests for systemic toxicity ISO 10993-11:2017 | | 2024-03-25 |
| | | | | Biological evaluation test methods for medical organic silicon materials GB/T 16175-2008 | | 2024-03-25 |



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| | | 11 | Pyrogenicity test | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices used in dentistry-Part 2:Test method-Acute oral toxicity test YY/T 0127.14-2009 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices - Part 11: Tests for systemic toxicity GB/T 16886.11-2021 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices - Part 11: Tests for systemic toxicity ISO 10993-11:2017 | | 2024-03-25 |
| | | | | Organic silicon material for medical use- Biological evaluation test methods GB/T 16175-2008 | | 2024-03-25 |
| | | | | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | | | China pharmacopoeia 2020 version Vol IV General chapters 1142 Pyrogenicity test | | 2024-03-25 |
| | | | | 《United States Pharmacopoeia》 USP-NF <151> | | 2024-03-25 |
| | | 12 | Bacterial endotoxin test | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | | | China pharmacopoeia 2020 version Vol IV General chapters 1143 Bacterial endotoxin test | | 2024-03-25 |
| | | | | Biological evaluation of medical devices-Nanomaterial: Endotoxin test YYT1295-2015 | | 2024-03-25 |
| | | 13 | Sterility test | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | | | China pharmacopoeia 2020 version Vol IV General chapters 1101 Sterility test | | 2024-03-25 |
| | | 14 | Tests for subacute systemic toxicity | Biological evaluation of medical devices - Part 11:Tests for systemic toxicity GB/T 16886.11-2021 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices - Part 11: Tests for systemic toxicity ISO 10993-11:2017 | | 2024-03-25 |



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| | | | | Organic silicon material for medical use- Biological evaluation test methods GB/T 16175-2008 | | 2024-03-25 | |
| | | | | Biological evaluation of medical devices used in dentistry Part 15: Test method Subacute and subchronic systemic toxicity test: oral route YY/T 0127.15-2018 | | 2024-03-25 | |
| | | | | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 | |
| | | 15 | Tests for subchronic systemic toxicity | | Biological evaluation of medical devices - Part 11:Tests for systemic toxicity GB/T 16886.11-2021 | | 2024-03-25 |
| | | | | | Biological evaluation of medical devices - Part 11: Tests for systemic toxicity ISO 10993-11:2017 | | 2024-03-25 |
| | | | | | Organic silicon material for medical use- Biological evaluation test methods GB/T 16175-2008 | | 2024-03-25 |
| | | | | | Biological evaluation of medical devices used in dentistry-Part 15: Test method- Subacute and subchronic systemic toxicity test: oral route YY/T 0127.15-2018 | | 2024-03-25 |
| | | | | | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | 16 | Tests for chronic systemic toxicity | | Biological evaluation of medical devices - Part 11:Tests for systemic toxicity GB/T 16886.11-2021 | | 2024-03-25 |
| | | | | | Biological evaluation of medical devices - Part 11: Tests for systemic toxicity ISO 10993-11:2017 | | 2024-03-25 |
| | | 17 | Tests for systemic toxicity: inhalation route | | Biological evaluation of medical devices - Part 11:Tests for systemic toxicity GB/T 16886.11-2021 | | 2024-03-25 |
| | | | | | Biological evaluation of medical devices - Part 11: Tests for systemic toxicity ISO 10993-11:2017 | | 2024-03-25 |
| | | | | | Biological evaluation of medical devices used in dentistry Part 5:Inhalation toxicity test YY/T 0127.5-2014 | | 2024-03-25 |
| | | 18 | Chromosome aberration test | | Biological evaluation of medical devices - Part 3: Test for genotoxicity, carcinogenicity and reproductive toxicity GB/T | | 2024-03-25 |



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| | | | | 16886.3-2019 | | | |
| | | | | In vitro mammalian chromosome aberration test OECD 473:2016 | | 2024-03-25 | |
| | | | | Biological evaluation of medical devices - Part 3: Test for genotoxicity, carcinogenicity and reproductive toxicity ISO 10993-3:2014 | | 2024-03-25 | |
| | | | | Test for genotoxicity of medical devices-Part 2:In vitro mammalian chromosome aberration test YY/T0870.2-2019 | | 2024-03-25 | |
| | | | | Test for genotoxicity of medical devices- Part 5:Mammalian bone marrow chromosome aberration test YY/T 0870.5-2014 | | 2024-03-25 | |
| | | | | Biological evaluation of medical devices used in dentistry-Part 2: Test method-In Vitro mammalian chromosome aberration test YY/T 0127.16-2009 | | 2024-03-25 | |
| | | 19 | Micronucleus test | | Biological evaluation of medical devices - Part 3: Test for genotoxicity, carcinogenicity and reproductive toxicity GB/T 16886.3-2019 | | 2024-03-25 |
| | | | | | Biological evaluation of medical devices - Part 3: Test for genotoxicity, carcinogenicity and reproductive toxicity ISO 10993-3:2014 | | 2024-03-25 |
| | | | | | Test for genotoxicity of medical devices- Part 4: Mammalian bone marrow erythrocyte micronucleus test YY/T 0870.4-2014 | | 2024-03-25 |
| | | 20 | TK gene mutation test using mouse lymphoma cells | | Biological evaluation of medical devices - Part 3: Test for genotoxicity, carcinogenicity and reproductive toxicity GB/T 16886.3-2019 | | 2024-03-25 |
| | | | | | Biological evaluation of medical devices - Part 3: Test for genotoxicity,carcinogenicity and reproductive toxicity ISO 10993-3:2014 | | 2024-03-25 |
| | | | | | In Vitro Mammalian Cell Gene Mutation Test OECD 490: 2016 | | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | | | | Test for genotoxicity of medical devices Part 3: TK gene mutation test using mouse lymphoma cells YY/T0870.3-2019 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices used in dentistry Part 17: Mouse lymphoma cells (TK) gene mutation test YY/T 0127.17-2014 | | 2024-03-25 |
| | | 21 | Salmonella typhimurium reverse mutation assay | Biological evaluation of medical devices - Part 3: Test for genotoxicity, carcinogenicity and reproductive toxicity GB/T 16886.3-2019 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices - Part 3: Test for genotoxicity, carcinogenicity and reproductive toxicity ISO 10993-3:2014 | | 2024-03-25 |
| | | | | Bacterial Reverse Mutation Test OECD 471:2020 | | 2024-03-25 |
| | | | | Test for genotoxicity of medical devices- Part 1:Bacterial reverse mutation test YY/T0870.1-2013 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices used in dentistry-Part 2:Test method-Salmonella typhimurium reverse mutation assay (Ames mutagenicity test) YY/T 0127.10-2009 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices - Part 3: Test for genotoxicity, carcinogenicity and reproductive toxicity GB/T 16886.3-2019 | | 2024-03-25 |
| | | 22 | In Vitro Mammalian Cell Micronucleus Test | Biological evaluation of medical devices - Part 3: Test for genotoxicity,carcinogenicity and reproductive toxicity ISO 10993-3:2014 | | 2024-03-25 |
| | | | | Test for genotoxicity of medical devices- Part 6: In vitro mammalian cell YY/T 0870.6-2019 | | 2024-03-25 |
| | | | | Biological evaluation of nanomaterial medical devices--Test for genotoxicity-In vitro mammalian cell micronucleus test YY/T 1897-2023 | | 2024-03-25 |
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| | | 23 | Carcinogenicity test | Biological evaluation of medical devices - Part 3: Test for genotoxicity,carcinogenicity and reproductive toxicity GB/T 16886.3-2019 | Accredited only for Cell Transformation Assays | 2024-03-25 |
| | | | | Biological evaluation of medical devices - Part 3: Test for genotoxicity,carcinogenicity and reproductive toxicity ISO 10993-3:2014 | Accredited only for Cell Transformation Assays | 2024-03-25 |
| | | 24 | Local effects after implantation | Biological evaluation of medical devices - Part 6: Test for local effects after implantation GB/T 16886.6-2022 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices - Part 6: Test for local effects after implantation ISO 10993-6:2016 | | 2024-03-25 |
| | | | | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | | | Organic silicon material for medical use- Biological evaluation test methods GB/T 16175-2008 | | 2024-03-25 |
| | | | | Tissue engineering medical device products--Standard practice for implantation assessment of absorbable/resorbable biomaterials YY/T 1576-2017 | | 2024-03-25 |
| | | | | Method of tissue histological sample preparation and evaluation for absorbable medical devices after implantation YY/T 1899-2023 | | 2024-03-25 |
| | | 25 | Subcutaneous implant test | Biological evaluation of dental materials-Part 2:Biological evaluation test method of dental materials-Subcutaneous implant test YY/T 0127.8-2001 | | 2024-03-25 |
| | | 26 | Bone implant test | Biological evaluation of dental materials-Part 2:Biological evaluation test method of dental materials-Bone implant test YY/T 0127.4-2009 | | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | | 27 | In vivo thrombosis test | Biological evaluation of medical devices-Part 4: Selection of tests for interactions with blood GB/T 16886.4-2022 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices- Part 4: Selection of tests for interactions with blood ISO 10993-4:2017 | | 2024-03-25 |
| | | | | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | | | Test method for thrombogenicity study -Part 1: Thrombogenicity study in dogs in vascular YY/T 1770.1-2021 | | 2024-03-25 |
| | | 28 | In vitro thrombosis test | Biological evaluation of medical devices-Part 4: Selection of tests for interactions with blood GB/T 16886.4-2022 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices- Part 4: Selection of tests for interactions with blood ISO 10993-4:2017 | | 2024-03-25 |
| | | | | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | | | Blood compatibility tests of haemo YY/T 1920-2023 | | 2024-03-25 |
| | | 29 | Haemolysis test | Biological evaluation of medical devices-Part 4: Selection of tests for interactions with blood GB/T 16886.4-2022 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices- Part 4: Selection of tests for interactions with blood ISO 10993-4:2017 | | 2024-03-25 |
| | | | | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | | | Organic silicon material for medical use- Biological evaluation test methods GB/T 16175-2008 | | 2024-03-25 |
| | | | | Biological evaluation of dental materials-Unit 1: Haemolysis test YY/T 0127.1-1993 | | 2024-03-25 |
| | | | | Test for hemolysis of medical devices-Part1:Material induced hemolysis assay YY/T 1651.1-2019 | | 2024-03-25 |
| | | Biological evaluation of medical devices-Nanomaterials-Hemolysis test YY/T 1532-2017 | | 2024-03-25 | | |



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| | | | | Blood compatibility tests of haemo YY/T 1920-2023 | | 2024-03-25 |
| | | 30 | Coagulation test | Biological evaluation of medical devices-Part 4: Selection of tests for interactions with blood GB/T 16886.4-2022 | Accredited only for CT,PT,PTT,TT | 2024-03-25 |
| | | | | Biological evaluation of medical devices-Part 4: Selection of tests for interactions with blood ISO 10993-4:2017 | | 2024-03-25 |
| | | | | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | | | Blood compatibility tests of haemo YY/T 1920-2023 | | 2024-03-25 |
| | | | | Test method of coagulation for medical devices YY/T 1911-2023 | | 2024-03-25 |
| | | 31 | Platelet function test | Biological evaluation of medical devices-Part 4: Selection of tests for interactions with blood GB/T 16886.4-2022 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices-Part 4: Selection of tests for interactions with blood ISO 10993-4:2017 | | 2024-03-25 |
| | | | | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | | | Test methods of interaction of medical devices with platelet-Part 1: <i>In vitro</i> platelet count assay YY/T 1649.1-2019 | | 2024-03-25 |
| | | | | Test method for interactions of medical devices with platelet-Part 2: <i>In vitro</i> platelet activation products (β -TG, PF4 and TxB2) assay YY/T 1649.-2019 | | 2024-03-25 |
| | | | | Blood compatibility tests of haemo YY/T 1920-2023 | | 2024-03-25 |
| | | 32 | Haematology test | Biological evaluation of medical devices-Part 4: Selection of tests for interactions with blood GB/T 16886.4-2022 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices-Part 4: Selection of tests for interactions with blood ISO 10993-4:2017 | | 2024-03-25 |



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| | | | | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | | | Blood compatibility tests of haemo YY/T 1920-2023 | | 2024-03-25 |
| | | 33 | Complement system test | Biological evaluation of medical devices-Part 4: Selection of tests for interactions with blood GB/T 16886.4-2022 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices-Part 4: Selection of tests for interactions with blood ISO 10993-4:2017 | | 2024-03-25 |
| | | | | Test for complement activation of medical devices-Part 1:Serum whole complement activation YY/T0878.1-2013 | | 2024-03-25 |
| | | | | Test for complement activation of medical devices-Part 2:Serum alternative pathway complement activation YY/T 0878.2-2015 | | 2024-03-25 |
| | | | | Test methods for infusion, transfusion, injection equipment for medical use-Part 2:Biological test methods GB/T 14233.2-2005 | | 2024-03-25 |
| | | | | Test for complement activation of medical devices- Part 3: Test for complement activation of medical devices- Part 3: Assay for the product of complement activation (C3a and SC5b-9) YY/T 0878.3-2019 | | 2024-03-25 |
| | | | | Blood compatibility tests of haemo YY/T 1920-2023 | | 2024-03-25 |
| | | 34 | Degrade test of polymeric medical devices | Biological evaluation of medical devices-Part 13: Identification and quantification of degradation products from polymeric medical devices GB/T 16886.13-2017 | Only test Quality loss, Intrinsic viscosity, Infrared spectroscopy, Thermal analysis, pH, | 2024-03-25 |



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| | | | | | Qualitative and quantitative analysis of degradation products | |
| | | | | Biological evaluation of medical devices-Part 13: Identification and quantification of degradation products from polymeric medical devices ISO 10993-13:2010 | Only test Quality loss, Intrinsic viscosity, Infrared spectroscopy, Thermal analysis, pH, Qualitative and quantitative analysis of degradation products | 2024-03-25 |
| | | 35 | Degrade test of ceramics | Biological evaluation of medical devices- Part 14:Identification and quantification of degradation products from ceramics GB/T 16886.14-2003 | Only test Mass loss, pH value, Surface morphology, X-ray diffraction analysis, | 2024-03-25 |



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| | | | | | Metal ion analysis | |
| | | | | Biological evaluation of medical devices- Part 14:Identification and quantification of degradation products from ceramics ISO 10993-14:2001 | Only test Mass loss, pH value, Surface morphology, X-ray diffraction analysis, Metal ion analysis | 2024-03-25 |
| | | 36 | Principles and methods for immunotoxicology testing | Biological evaluation of medical devices-Part 20: Principles and methods for immunotoxicology testing of medical devices ISO/TS 10993-20:2006 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices-Part 20: Principles and methods for immunotoxicology testing of medical devices GB/T 16886.20-2015 | | 2024-03-25 |
| | | | | Tissue engineered medical products- Part 14: Standard Practice for evaluation of immune responses of substrate and scaffolds products: ELISA tests YY/T 0606.14-2014 | | 2024-03-25 |
| | | | | Tissue engineered medical products — Standard practice for evaluation of immune responses of substrate and scaffolds products: Lymphocyte proliferation tests YY/T 0606.15-2023 | | 2024-03-25 |
| | | | | Tissue engineered medical products-Part 20: Standard practice for evaluation of Immune responses of substrates and scaffold products: Cell Migration tests YY/T 0606.20-2014 | | 2024-03-25 |
| | | | | Immunogenic evaluation method of medical devices —Part 6: Determination of animal spleen lymphocyte subsets by flow cytometry YY/T 1465.6-2019 | | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | | | | Tissue engineering medical device products-Bioactive ceramics-Method to measure cell migration in porous materials YY/T 1744-2020 | | 2024-03-25 |
| | | | | Immunogenic evaluation method of medical devices-Part 7: Liquid phase multiplex protein quantification technique by flow cytometry YY/T 1465.7-2021 | | 2024-03-25 |
| | | | | Immunogenic evaluation method of medical devices - Part 1: T Lymphocyte transformation test in vitro YY/T 1465.1-2016 | | 2024-03-25 |
| | | | | Immunogenic evaluation method of medical devices - Part 2: Serum immunoglobulin and complement component detection Enzyme-linked immunoabsorbent assay YY/T 1465.2-2016 | | 2024-03-25 |
| | | | | Immunogenic evaluation method of medical devices Part 3: Plaque forming cells assay Agar gel solid-phase method YY/T 1465.3-2016 | | 2024-03-25 |
| | | | | Immunogenic evaluation method of medical devices - Part 5: Determination of α -Gal antigen clearance in medical devices utilizing animal tissues and their derivatives with M86 antibody YY/T 1465.5-2016 | | 2024-03-25 |
| | | | | Tissue engineering medical device products - Remnant α -Gal antigen determination in scaffold materials utilizing animal tissues and their derivatives YY/T 1561-2017 | | 2024-03-25 |
| | | | | Immunogenic evaluation method of medical devices —Part 4:Phagocytosis of mouse peritoneal macrophages on chicken erythrocytes—Ex-vivo method YY/T 1465.4-2017 | | 2024-03-25 |
| | | 37 | Test in vivo degradation | Biological evaluation of medical devices-Part 9: Framework for identification and quantification of potential degradation products GB/T16886.9-2022 | Accredited only for gravimetric analysis | 2024-03-25 |
| | | | | Biological evaluation of medical devices-Part 9: Framework for identification and quantification of potential degradation products | Accredited only for | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | | | | ISO 10993-9:2019 | gravimetric analysis | |
| | | | | Biological evaluation of medical devices - Part 6: Test for local effects after implantation GB/T 16886.6-2022 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices - Part 6: Test for local effects after implantation ISO 10993-6:2016 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices-Part 13:Identification and quantification of degradation products from polymeric medical devices GB/T 16886.13-2017 | Accredited only for gravimetric analysis | 2024-03-25 |
| | | | | Biological evaluation of medical devices-Part 14:Identification and quantification of degradation products from ceramics GB/T16886.14-2003 | Accredited only for gravimetric analysis | 2024-03-25 |
| | | | | Biological evaluation of medical devices-Part 15:Identification and quantification of degradation products from metals and alloys GB/T16886.15-2022 | Accredited only for gravimetric analysis | 2024-03-25 |
| | | | | Biological evaluation of medical devices- Part 16: Toxicokinetic study design for degradation products and leachables GB/T 16886.16-2021 | | 2024-03-25 |
| | | 38 | Identification and quantification of degradation products from metals and alloys | Biological evaluation of medical devices- Part 15: Identification and quantification of degradation products from metals and alloys GB/T 16886.15-2022 | Only test Mass loss, pH value, Surface morphology, Metal ion analysis | 2024-03-25 |
| | | | | Biological evaluation of medical devices- Part 15: Identification and quantification of degradation products from metals and alloys | Only test Mass loss, | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | | | | ISO 10993-15:2019 | pH value, Surface morphology, Metal ion analysis | |
| | | 39 | Toxicokinetic study design for degradation products and leachables | Biological evaluation of medical devices- Part 16: Toxicokinetic study design for degradation products and leachables GB/T 16886.16-2021 | | 2024-03-25 |
| | | | | Biological evaluation of medical devices- Part 16: Toxicokinetic study design for degradation products and leachables ISO 10993-16:2017 | | 2024-03-25 |
| | | 40 | Endodontic usage test | Biological evaluation of medical devices used in dentistry Part 3: Endodontic usage test YY/T 0127.3-2014 | | 2024-03-25 |
| | | | | Dentistry - evaluation of biocompatibility of medical devices used in dentistry ISO 7405:2018 | | 2024-03-25 |
| | | 41 | Pulp and dentine usage test | Biological evaluation of dental materials-Part 7:Biological evaluation test method of dental materials-Pulp and dentine usage test YY/T 0127.7-2017 | | 2024-03-25 |
| | | | | Dentistry - evaluation of biocompatibility of medical devices used in dentistry ISO 7405:2018 | | 2024-03-25 |
| | | 42 | Pulp capping test | Biological evaluation of medical devices used in dentistry Part 11:pulp capping test YY/T0127.11-2014 | | 2024-03-25 |
| | | | | Dentistry - evaluation of biocompatibility of medical devices used in dentistry ISO 7405:2018 | | 2024-03-25 |
| | | 43 | Residues DNA | Tissue engineered medical product -Part 25:Quantification of remnant DNA in biological materials utilizing animal tissues and their derivatives: Fluorescence method YY/T 0606.25-2014 | | 2024-03-25 |
| | | | | Chinese pharmacopoeia 2020 version Vol IV general Chapters 3407 Detection of exogenous DNA residues by second fluorescence staining | | 2024-03-25 |



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|---|-------------|----------------|--|---|------|----------------|
| | | № | Item/ Parameter | | | |
| | | | | Tissue engineered medical products-Quantification of remnant DNA in biological materials utilizing animal tissues and their derivatives: Fluorescence method YY/T 1876-2023 | | 2024-03-25 |
| | | 44 | Test for reproductive and developmental toxicity | Test for reproductive and developmental toxicity of medical devices Part 1: Screening test YY/T 1292.1-2015 | | 2024-03-25 |
| | | | | Test for reproductive and developmental toxicity of medical devices Part 2: Prenatal developmental toxicity test YY/T 1292.2-2015 | | 2024-03-25 |
| | | 45 | In vitro mouse embryo assay | Medical devices for human in vitro assisted reproductive technology —In vitro mouse embryo assay YY/T 1434-2016 | | 2024-03-25 |
| | | | | Medical devices for human assisted reproductive technology-A method used for staining blastocysts and cell number count YY/T 1688-2021 | | 2024-03-25 |
| | | 46 | Determination of biocompatibility by ocular study with rabbit eyes | Ophthalmic optics-Contact lenses and contact lenses care products-Determination of biocompatibility by ocular study with rabbit eyes GB/T 28538-2023 | | 2024-03-25 |
| | | | | Ophthalmic optics-Contact lenses and contact lenses care products-Determination of biocompatibility by ocular study with rabbit eyes ISO 9394:2012 | | 2024-03-25 |
| | | 47 | Microbial limit test | Chinese pharmacopoeia 2020 version Vol IV General chapters 1105 Microbial limit test for non-sterile products: microbial count | | 2024-03-25 |
| | | | | Chinese pharmacopoeia 2020 version Vol IV General chapters 1106 Microbial limit test for non-sterile products: method of controlled bacteria test | | 2024-03-25 |
| | | 48 | A population of microorganisms | Hygienic standard for disposable sanitary products GB 15979-2002 Annex B | | 2024-03-25 |
| | | 49 | Coliform bacteria | Hygienic standard for disposable sanitary products GB 15979-2002 Annex B | | 2024-03-25 |
| | | 50 | Pseudomonas aeruginosa | Hygienic standard for disposable sanitary products GB 15979-2002 Annex B | | 2024-03-25 |



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| № | Test Object | Item/Parameter | | Standard or Method | Note | Effective Date |
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| | | № | Item/ Parameter | | | |
| | | 51 | Staphylococcus aureus | Hygienic standard for disposable sanitary products GB 15979-2002 Annex B | | 2024-03-25 |
| | | 52 | Hemolytic streptococcus | Hygienic standard for disposable sanitary products GB 15979-2002 Annex B | | 2024-03-25 |
| | | 53 | Total number of fungal colonies | Hygienic standard for disposable sanitary products GB 15979-2002 Annex B | | 2024-03-25 |
| | | 54 | Qualitative of fungi | Hygienic standard for disposable sanitary products GB 15979-2002 Annex B | | 2024-03-25 |
| | | 55 | Sterilization testing | Hygienic standard for disposable sanitary products GB 15979-2002 Annex C | | 2024-03-25 |
| | | 56 | Antibacterial performance test | Hygienic standard for disposable sanitary products GB 15979-2002 Annex C | | 2024-03-25 |
| | | 57 | Antibiotic residue | China pharmacopoeia 2020 version Vol IV General chapters 3408 Antibiotic residue test (culture method) | | 2024-03-25 |
| | | 58 | E.COLI Host Cell Proteins residue | China pharmacopoeia 2020 version Vol IV General chapters 3412 Measurement of E.COLI Host Cell Proteins | | 2024-03-25 |
| | | 59 | Yeast Cell Proteins residue | China pharmacopoeia 2020 version Vol IV General chapters 3414 Measurement of yeast Cell Proteins | | 2024-03-25 |
| | | 60 | In vivo mammalian alkaline comet assay | Test for genotoxicity of medical devices-Part 7:In vivo mammalian alkaline comet assay YY/T0870.7-2023 | | 2024-03-25 |
| | | 61 | Abnormal toxicity | Chinese pharmacopoeia 2020 version of the fourth general chapters 1141 abnormal toxicity test | | 2024-03-25 |
| | | 62 | Neurotoxicity | Evaluation of neurotoxicity of medical devices-Part 1:Standard guide for selecting tests to evaluate potential neurotoxicity YY/T 1670.1-2019 | | 2024-03-25 |
| | | 63 | Model of skin defect in induced diabetic rats | Preclinical animal study of medical devices Part 2: Model of skin defect in induced diabetic rats YY/T 1754.2-2020 | | 2024-03-25 |
| | | 64 | Animal diabetes type 2 refractory | Standard test models for primary wound dressing performance evaluation-Part 6: Animal diabetes type 2 refractory wound | | 2024-03-25 |

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| | | № | Item/ Parameter | | | |
| | | | wound surface model | surface model for wound healing evaluation YY/T 1477.6-2020 | | |
| | | 65 | Animal ventral incisional hernia model | Preclinical animal study of medical devices--Part 3: Animal ventral incisional hernia model for evaluating the histological reaction and biomechanical performance of the hernia repair patch YY/T 1754.3-2023 | | 2024-03-25 |
| | | 66 | Biological evaluation of absorbable implants | Biological evaluation of absorbable medical devices-Part 1:Guidance for absorbable implants YY/T 1775.1-2021 | | 2024-03-25 |
| | | 67 | Biological evaluation of nanomaterials | Biological evaluation of medical devices--Part 22:Guidance on nanomaterials GB/Z 16886.22-2022 | | 2024-03-25 |
| | | 68 | Preclinical evaluation of dental implant systems Animal test | Dentistry Preclinical evaluation of dental implant systems Animal test methods YY/T 0522-2009 | | 2024-03-25 |
| | | 69 | Melting temperature range | Determination of melting temperature range for precious metals and their alloys-Testing method of thermal analysis GB/T 1425-2021 | | 2024-03-25 |
| | | 70 | Solidus-Liquidus temperature range | Self-fluxing alloy powders-Determination of solidus-Liquidus temperature range YS/T 533-2006 | | 2024-03-25 |
| | | 71 | Solidus temperature and liquidus temperature | Chinese pharmacopoeia 2020 version Vol IV general Chapters 0661 Thermal Analysis | | 2024-03-25 |
| | | 72 | IR | General rules for infrared analysis GB/T6040-2019 | | 2024-03-25 |
| | | 73 | Relative Density | Chinese pharmacopoeia 2020 version Vol IV general Chapters 0601 Determination Method (Pycnometer Method) | | 2024-03-25 |
| | | 74 | Lidocaine hydrochloride | Chinese pharmacopoeia 2020 version Vol IV general Chapters 0512 High performance liquid chromatography | | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | | 75 | Protein content | Chinese pharmacopoeia 2020 version Vol IV general Chapters 0731 protein content determination method (The third method) | | 2024-03-25 |
| | | 76 | Sulfate | Chinese pharmacopoeia 2020 version Vol IV general Chapters 0802 Sulfate Inspection Method | | 2024-03-25 |
| | | 77 | Carbonization | Chinese pharmacopoeia 2020 version Vol IV general Chapters 0842 carbonization inspection method | | 2024-03-25 |
| | | 78 | Moisture content | Chinese pharmacopoeia 2020 version Vol IV general Chapters 0832 Moisture Determination Method (The second method) | | 2024-03-25 |
| | | 79 | Particle size and particle size distribution | Chinese pharmacopoeia 2020 version Vol IV general Chapters 0982 Particle size and particle size distribution measurement method (the first method, the second method manual sieving method) | | 2024-03-25 |
| | | 80 | Ash content | Chinese pharmacopoeia 2020 version Vol IV general Chapters 2302 Ash Determination Method | | 2024-03-25 |
| | | 81 | Residual carbodiimide | Chinese pharmacopoeia 2020 version Vol IV general Chapters 3206 carbodiimide residue determination method | | 2024-03-25 |
| | | 82 | Free formaldehyde | Chinese pharmacopoeia 2020 version Vol IV general Chapters 3207 Free Formaldehyde Determination Method (The second method) | | 2024-03-25 |
| | | 83 | Optical rotation | Chinese pharmacopoeia 2020 version Vol IV general Chapters 0621 Optical rotation measurement method | | 2024-03-25 |
| | | 84 | Fat content | National Food Safety Standard Determination of Fat in Food GB 5009.6-2016 | Only use the first method and the second method | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | | 85 | Density | Plastics-Methods fordetermining the density of non-cellular plastics-Part1: Immersion method, liquid pyknometer method and titration method GB/T1033.1-2008 | Only use Immersion method | 2024-03-25 |
| | | 86 | Corrosion resistance | Medical instruments of stainless steel- Test methods of corrosion resistance YY/T 0149-2006 9 | | 2024-03-25 |
| | | 87 | Radiopacity | Medical polymer products-Test methods of radiopacity YY/T 0586-2016 | | 2024-03-25 |
| | | 88 | Hardness | Fine ceramics (advanced ceramics, advanced technical ceramics) -Test method for hardness of monolithic ceramics at room temperature GB/T 16534-2009 | Except for knoop hardness | 2024-03-25 |
| | | 89 | Radiopacity | Dentistry-Test method for determining radio-opacity of materials YY/T 1646-2019 | | 2024-03-25 |
| | | 90 | Elastic moduli | Test methods for elastic moduli of fine ceramics (advanced ceramics, advanced technical ceramics) - Bending method GB/T 10700-2006 | | 2024-03-25 |
| | | 91 | Transition temperature | Implants of Surgery-differential scanning calorimetry of poly ether ether ketone (PEEK) polymers and compounds for use in implantable medical devices YY/T 1707-2020 | | 2024-03-25 |
| | | 92 | Compressive properties | Plastics - Determination of compressive properties GB/T 1041-2008 | | 2024-03-25 |
| | | 93 | Specific optical rotation | Chemical reagent - General method for the determination of specific optical rotatory power (specific optical rotation) GB/T 613-2007 | | 2024-03-25 |
| | | 94 | Density and apparent porosity | Test methods for density and apparent porosity of fine ceramics GB/T 25995-2010 | | 2024-03-25 |
| | | 95 | Apparent porosity and bulk density | Test method for apparent porosity and bulk density of porous ceramic GB/T 1966-1996 | | 2024-03-25 |
| | | 96 | Crystallite size and micro-strain | Determination of crystallite size and micro-strain of nano-materials - X-ray diffraction line broadening method GB/T 23413-2009 | | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | | 97 | Static immersion test | Dentistry—Corrosion test methods for metallic materials YY/T 0528-2018 4.1 | | 2024-03-25 |
| | | 98 | Sulfide tarnish test (cyclic immersion) | Dentistry—Corrosion test methods for metallic materials YY/T 0528-2018 4.3 | | 2024-03-25 |
| | | 99 | Sulfide tarnish test (static immersion) | Dentistry—Corrosion test methods for metallic materials YY/T 0528-2018 4.4 | | 2024-03-25 |
| | | 100 | Static immersion test with periodic analysis | Dentistry—Corrosion test methods for metallic materials YY/T 0528-2018 4.5 | | 2024-03-25 |
| | | 101 | Abrasion performance | Pastics-Test method for wear by rolling GB/T 5478-2008 | | 2024-03-25 |
| | | 102 | Dentin tubule blockage rate test method (scanning electron microscopy observation method) | Dentistry-In vitro evaluation methods of the occlusion effect of dentinal tubules YY/T 1829-2022 5 | | 2024-03-25 |
| | | 103 | Moisture content | Chinese pharmacopoeia 2020 version Vol IV general Chapters 0832 Moisture determination method (First method Coulometric titration method) | | 2024-03-25 |
| | | 104 | Ethylene oxide sterilization residuals | Biological evaluation of medical devices-Part 7 : Ethylene oxide sterilization residuals GB/T 16886.7-2015 | | 2024-03-25 |
| | | 105 | Molecular weight of type I collagen | Tissue engineering medical device products-Collagen protein-Part 2 : Determination of molecular weight of type I collagen-Sodium dodecyl sulfate polyacrylamide gel electrophoresis YY/T 1805.2-2021 | | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | | 106 | Residual of ethylene chlorohydrin | Determination of residual of ethylene chlorohydrin(ECH) from plasticizedpolyvinyl chloride infusion equipments for single use YY/T 1690-2020 | | 2024-03-25 |
| | | 107 | Anti-calcification evaluation | Anti-calcification evaluation of animal derived cardiovascular implants-Test for rat subcutaneous implantation YY/T 1859-2022 | | 2024-03-25 |
| | | 108 | Protein content | Chinese pharmacopoeia 2020 version Vol IV general Chapters 0731 Protein Content Determination Method (the Fourth Method) | | 2024-03-25 |
| 2. Passive Medical Device Products (Special) | | | | | | |
| (1) Passive Surgical Instruments (Classification Catalog 02) | | | | | | |
| 1 | Medical forceps | | All Parameters | Medical forceps YY/T0686-2017 | | 2024-03-25 |
| 2 | Absorbable surgical suture | | All parameters | Absorbable surgical suture-Test method for breaking strength in vitrohydrolytic degradation YY/T 1746-2020 | | 2024-03-25 |
| 3 | Suture | | All parameters | Implants for sports medicine-Tensile testing method for suture YY/T 1832-2022 | | 2024-03-25 |
| 4 | Absorbable surgical suture | | Part of parameters | Absorbable surgical suture YY 1116-2020 | Not detecting needle and thread connection strength, biological evaluation, labeling | 2024-03-25 |
| 5 | Non-absorbable surgical suture | | Part of parameters | Non-absorbable surgical suture YY 0167-2020 | Not detecting biological | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | | | | | evaluation, labeling | |
| (2)Neurological and cardiovascular surgical instruments (Classification Catalog 03) | | | | | | |
| 1 | Central venous catheters | | All Parameters | Intravascular catheters-Sterile and single-use catheters-Part3: central venous catheters YY 0285.3-2017 | | 2024-03-25 |
| 2 | Balloon dilatation catheters | | All Parameters | Intravascular catheters-Sterile and single-use catheters-Part4: Balloon dilatation catheters YY 0285.4-2017 | | 2024-03-25 |
| (3) Orthopedic surgical instruments (classification catalog 04) | | | | | | |
| 1 | Orthopaedics clamp(scissor) | | All Parameters | General technique requirements for orthopaedics clamp(scissor) YY/T1122-2017 | | 2024-03-25 |
| 2 | Orthopaedics saw | | All Parameters | General technique requirements for orthopaedics saw YY/T1137-2017 | | 2024-03-25 |
| 3 | Orthopedic chisel | | All Parameters | General technique requirements for orthopedic chisel YY/T 1141-2017 | | 2024-03-25 |
| 4 | Guides for orthopaedic surgery | | Part of parameters | General requirements of guides for orthopaedic surgery YY/T 1845-2022 | Not detecting material composition | 2024-03-25 |
| (4) Blood transfusion, dialysis, and extracorporeal circulation devices (classification catalog 10) | | | | | | |
| 1 | Peritoneal dialysis tube | | Part of Parameters | Peritoneal dialysis tube YY 0030-2004 | Except for radiation detectability | 2024-03-25 |
| 2 | Silicone tubes and elastomeric | | All Parameters | Silicone tubes and elastomeric parts for infusion and transfusion YY/T 0031-2008 | | 2024-03-25 |



| № | Test Object | Item/Parameter | | Standard or Method | Note | Effective Date |
|---|---|----------------|---|---|--|----------------|
| | | № | Item/ Parameter | | | |
| | parts for infusion and transfusion | | | | | |
| (5) Passive Implant Devices (Classification Catalog 13) | | | | | | |
| 1 | Poly (lactide) | 1 | Determination of lactide monomer | Determination of lactide monomer residual in poly (lactide) for surgical implants YY/T 1776-2021 | | 2024-03-25 |
| 2 | 3D printing titanium alloy implant | 1 | Metal ion precipitation evaluation method | additive manufacturing medical product-3D printing titanium alloy implant metal ion precipitation evaluation method YYT 1802-2021 | | 2024-03-25 |
| 3 | Test methods for boning properties of tissue adhesives-Part2: Strength in T-peel by tension loading | 1 | Strength in lap-shear by tension loading | Test methods for boning properties of tissue adhesives-Part1: Strength in lap-shear by tension loading YY/T 0729.1-2009 | | 2024-03-25 |
| | | 2 | Strength in T-peel by tension loading | Test methods for boning properties of tissue adhesives-Part2: Strength in T-peel by tension loading YY/T 0729.2-2009 | | 2024-03-25 |
| | | 3 | Tension strength | Test methods for boning properties of tissue adhesives-Part3:Tension strength YY/T 0729.3-2009 | | 2024-03-25 |
| | | 4 | Wound closure strength | Test methods for boning properties of tissue adhesives-Part4: Wound closure strength YY/T 0729.4-2009 | | 2024-03-25 |
| 4 | Hip joint prostheses | | Part of parameters | Hip joint prostheses YY 0118-2016 | Except for fatigue property, total artificial hip abrasion, X-ray detection,C ,H,O,N,S,C 1 | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| 5 | Implant for surgery-forgings and castings for bone joint prosthesis-forgings with titanium 6-aluminium 4-vanadium alloy | | Part of parameters | Implant for surgery-forgings and castings for bone joint prosthesis-forgings with titanium 6-aluminium 4-vanadium alloy YY0117.1-2005 | Except for C,H,O,N,S | 2024-03-25 |
| 6 | Implants for Osteosynthesis-Metallic bone screws | | Part Parameters | Implants for Osteosynthesis-Metallic bone screws YY 0018-2016 | Except for C,H,O,N,S | 2024-03-25 |
| 7 | Implants for ostesynthesis part 2-Metallic intramedullary nailing | | Part Parameters | Implants for ostesynthesis part 2-Metallic intramedullary nailing YY/T0019.2-2011 | Except for C,H,O,N,S | 2024-03-25 |
| 8 | Implant for surgery-forgings and castings for bone joint prosthesis-castings with titanium 6-aluminium 4-vanadium alloy | | Part of parameters | Implant for surgery-forgings and castings for bone joint prosthesis-castings with titanium 6-aluminium 4-vanadium alloy YY 0117.2-2005 | Except for C,H,O,N,S , internal quality | 2024-03-25 |
| 9 | Implants for osteosynthesis- | | Part Parameters | Implants for osteosynthesis-Metallic bone plates YY 0017-2016 | Except for C,H,O,N,S | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | Metallic bone plates | | | | , corrosion resistance, fatigue properties | |
| 10 | Implants for surgery-Hydroxyapatite -Part 2:Coating of hydroxyapatite | | All Parameters | Implants for surgery-Hydroxyapatite-Part 2:Coating of hydroxyapatite GB23101.2-2008 | | 2024-03-25 |
| 11 | Ceramics hydroxyapatite | | All Parameters | Implants for surgery-Hydroxyapatite-Part 1: Ceramics hydroxyapatite GB23101.1-2008/ISO13779-1:2008 | | 2024-03-25 |
| 12 | Implant for surgery-forgings and castings for bone joint prosthesis-castings cobalt-chromium-molybdenum alloy | | Part of parameters | Implant for surgery-forgings and castings for bone joint prosthesis-castings cobalt-chromium-molybdenum alloy YY0117.3-2005 | Except for C,H,O,N,S , internal quality | 2024-03-25 |
| 13 | Standard Specification for Composition of Anorganic Bone for Surgical Implants | | All Parameters | Standard Specification for Composition of Anorganic Bone for Surgical Implants ASTM F1581-2008 | | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| 14 | Hydroxyapatite Powder | | All Parameters | Hydroxyapatite Powder YY 0303-1998 | | 2024-03-25 |
| 15 | Standard Specification for Beta-Tricalcium Phosphate for Surgical Implantation | | All Parameters | Standard Specification for Beta-Tricalcium Phosphate for Surgical Implantation ASTM F1088-23/YY/T 0683-2008 | | 2024-03-25 |
| 16 | Standard Specification for Glass and Glass Ceramic Biomaterials for Implantation | | All Parameters | Standard Specification for Glass and Glass Ceramic Biomaterials for Implantation ASTM F1538-2003 | | 2024-03-25 |
| 17 | InFUSEBone Graft/LT-CAGELumbar Tapered Fusion Devices | | All Parameters | U.S. Food and Drug Administration (FDA) [Web site]. InFUSEBone Graft/LT-CAGELumbar Tapered Fusion Devices FDA P000058 | | 2024-03-25 |
| 18 | Chitosan | | All Parameters | Tissue engineered medical products part 7: chitosan YY/T 0606.7-2008 | | 2024-03-25 |
| 19 | Alginate | | Part of parameters | Tissue engineered medical products part 8: alginate YY/T 0606.8-2008 | Except for NMR, average molecular weight, molecular weight | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | | | | | distribution | |
| 20 | Sodium hyaluronate | | All Parameters | Tissue engineered medical products part 9: sodium hyaluronate YY/T 0606.9—2007 | | 2024-03-25 |
| 21 | Cross-linked sodium hyaluronate gel for plastic Surgery | | All Parameters | Cross-linked sodium hyaluronate gel for plastic Surgery YY/T 0962-2021 | | 2024-03-25 |
| 22 | Medical sodium hyaluronate gel | | Part Parameters | Medical sodium hyaluronate gel YY/T 0308-2015 | Except for Refractive Index | 2024-03-25 |
| 23 | Implants for Surgery Bioglass and glass ceramic biomaterials | | All Parameters | Implants for Surgery Bioglass and glass ceramic biomaterials YY/T 0964-2014 | | 2024-03-25 |
| 24 | Medical carboxymethyl chitosan | | Part of parameters | Medical carboxymethylchitosan YY/T 0953-2020 | Except for weight average molecular weight and molecular weight distribution | 2024-03-25 |
| 25 | Implants for Surgery - Acrylic resin cements | | All Parameters | Implants for Surgery -Acrylic resin cements YY 0459-2003 | | 2024-03-25 |
| 26 | Standard | | Part of parameters | Standard specification for polyetheretherketone(PEEK) polymers | Except for | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | specification for polyetherether ketone(PEEK) polymers for surgical implant applications | | | for surgical implant applications YY/T 0660-2008 | notched impact strength | |
| 27 | Poly(L-lactide) resins and fabricated forms for surgical implants-In vitro degradation testing | | All Parameters | Poly(L-lactide) resins and fabricated forms for surgical implants-In vitro degradation testing YY/T 0474-2004 | | 2024-03-25 |
| 28 | Poly lactide resin | | Part of parameters | standard specification for semi-crystalline poly (lactide) polymer and copolymer resin for surgical implants YY/T 0661-2017 | Except for water residue, H-NMR, C-NMR, Molar Mass (GPC) | 2024-03-25 |
| 29 | Type I collagen | | Part of parameters | YY/T 1453-2016 | Except for peptide map, fat content | 2024-03-25 |
| 30 | Collagen sponge | | All parameters | Collagen sponge YY/T 1511-2017 | | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| 31 | Nonactive surgical implas-Type I collagen implants-Specific requirements | | All parameters | Nonactive surgical implants-Type I collagen implants-Specific requirements YY 0954-2015 | | 2024-03-25 |
| 32 | Corneal cell carrier membrane | | All Parameters | Corneal cell carrier membrane STCBM/FB-001-2017 | | 2024-03-25 |
| 33 | Skeletal pins and wires | | All Parameters | Implant for surgery-Skeletal pins and wires-Part1: Material and mechanical requirements YY/T 0345.1-2020 | Except for C,H,O,N,S | 2024-03-25 |
| 34 | Hydroxyapatite and beta-tricalcium phosphate bone substitutes | | Part of parameters | Implants for surgery—Calcium phosphates—Part 3: Hydroxyapatite and beta-tricalcium phosphate bone substitute YY/T 1558.3-2017 | Except for Interconnections, CT for Macropores size | 2024-03-25 |
| 35 | Chitosan | | Part of parameters | Tissue engineering medical device products-Chitosan YY/T 1699-2020 | Except for Weight average molecular weight and relative molecular mass distribution | 2024-03-25 |
| 36 | Sodium hyaluronate | | Part of parameters | Tissue engineering medical device products - Sodium hyaluronate YY/T 1571-2017 | Except for weight average | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | | | | | molecular weight and molecular weight distribution coefficient | |
| 37 | Medical devices Symbols to be used with medical device labels, labelling and information to be supplied-Part 1:General requirements | | All Parameters | Medical devices Symbols to be used with medical device labels, labelling and information to be supplied-Part 1:General requirements YY/T 0466.1-2016 | | 2024-03-25 |
| 38 | Deep-frozen bone grafts and freeze bone grafts | | All Parameters | Allogeneic grafts-Part2: Deep-frozen bone grafts and freeze bone grafts YY/T 0513.2-2020 | | 2024-03-25 |
| 39 | Demineralized bone grafts | | All Parameters | Allogeneic grafts-Part3: Demineralized bone grafts YY/T 0513.3-2020 | | 2024-03-25 |
| 40 | Medical instruments of stainless steel-Test methods of corrosion resistance | | Part Parameters | Medical instruments of stainless steel-Test methods of corrosion resistance YY/T 0149-2006 | Except for Pressure Steam Method | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| 41 | MedicalgradeTi-6Al-4V/Ti-6Al-4VELIpowder usedfor additivemanufacturing | | Part of parameters | MedicalgradeTi-6Al-4V/Ti-6Al-4VELIpowderusedfor additive manufacturing YY/T 1701-2020 | Except for chemical composition | 2024-03-25 |
| 42 | Implants for surgery—Ceramic materials based on yttria-stabilized tetragonal zirconia(Y-TZP) | | Part of parameters | Implants for surgery—Ceramic materials based on yttria-stabilized tetragonal zirconia(Y-TZP) YY/T 1715-2020 | Only test bulk density, chemical composition, microstructure, Young's modulus, hardness | 2024-03-25 |
| 43 | Dental collagen membrane | | Part of parameters | General technical requirements for dental collagen membrane YY/T 1794-2021 | Except for Structure | 2024-03-25 |
| 44 | Silicone elastomer | | All Parameters | General specification for surgical implants made of silicone elastomer YY0334-2022 | | 2024-03-25 |
| 45 | Hydroxyapatite nanospheres | | Part of parameters | Biological evaluation of medical devices-Part 22 :Guidance on nanomaterials GB/Z 16886.22-2022 | Only Chemical composition and purity, Particle size and particle size | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | | | | | distribution, Shape, Dispersivity are detected | |
| 46 | Medical pure tantalum powder for additive manufacturing | | Part of parameters | Medical pure tantalum powder for additive manufacturing YY/T 1851-2022 | Not detecting chemical composition | 2024-03-25 |
| 47 | Osteoinductive calcium phosphate bioceramics | | Part of parameters | Implants for surgery-Osteoinductive calcium phosphate bioceramics GB/T 41672-2022 | Not detecting microporosity rate, biocompatibility evaluation, bone induction evaluation | 2024-03-25 |
| 48 | Animal-derived patch | | Part of parameters | Implants for surgery-General requirements for animal-derived patch products YY/T 1788-2021 | Not detecting reagent residues, biological evaluation, immunogenicity evaluation | 2024-03-25 |
| 49 | Recombinant collagen | | Part of parameters | Recombinant collagen protein YY/T1849-2022 | Not detecting | 2024-03-25 |



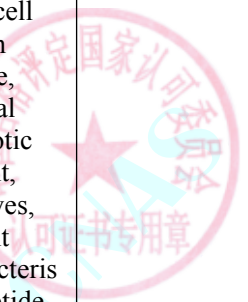
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| | | № | Item/ Parameter | | | |
| | protein | | | | thermal stability, peptide map, terminal amino acid sequence, molecular weight (mass spectrometry), isoelectric point, exogenous DNA residue (quantitative PCR method), CHO cell protein residue, residual antibiotic content, additives, content (characteristic peptide method), | |

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| | | № | Item/ Parameter | | | |
| | | | | | heterogeneity analysis, characterization of primary mechanism, circular dichroism spectroscopy, microcalorimetry, protease sensitivity analysis, glycoform/glycosylation modification analysis, biological function Stability and biological evaluation | |
| 50 | Recombinant humanized collagen protein | | Part of parameters | Recombinant humanized collagen protein YY/T1888-2023 | Not detecting isoelectric points, amino acid | 2024-03-25 |

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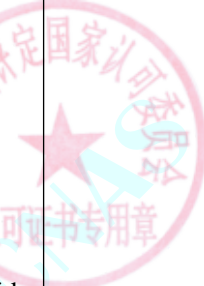
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| | | № | Item/ Parameter | | | |
| | | | | | sequence confirmation, peptide segment coverage, terminal amino acid sequence, peptide map, molecular weight (mass spectrometry), exogenous DNA residue (quantitative PCR method), CHO cell protein residue, additive content, residual antibiotic content, amino acid heterogeneity | |

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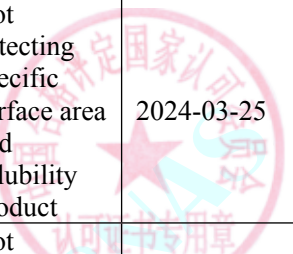


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| | | № | Item/ Parameter | | | |
| | | | | | ty analysis, circular dichroism spectroscopy, micro differential scanning calorimetry, Raman spectroscopy, stability, biological evaluation | |
| 51 | Mussel adhesive proteins | | Part of parameters | Coatings of surgical implants-Part 3:Mussel adhesive proteins YY/T 0988.3-2021 | Not detecting degradation or biocompatibility detection | 2024-03-25 |
| 52 | Hydroxyapatite powder | | Part of parameters | Implants for surgery-Hydroxyapatite-Part 6 : Powders GB/T 23101.6-2022 | Not detecting specific surface area and solubility product | 2024-03-25 |
| 53 | Betartricalcium phosphate powder | | Part of parameters | Medical-grade betartricalcium phosphate powder for additive manufacturing YY/T 1910-2023 | Not detecting specific surface area | 2024-03-25 |

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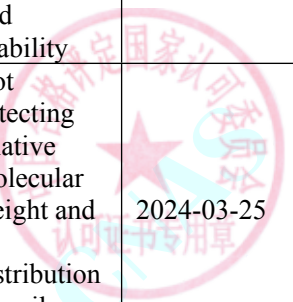
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| | | № | Item/ Parameter | | | |
| 54 | | | Part of parameters | Characterization of physical and chemical properties of degradable biomedical metallic materials YY/T 1812-2022 | Not detecting chemical composition, Bending strength, internal quality, impact strength, fatigue performance, durability, nuclear magnetic resonance compatibility, X-ray opacity, and usability | 2024-03-25 |
| 55 | | | Part of parameters | Evaluation method for in vitro degradation performance of biomedical materials-Part 1: Degradable polyester YY/T1806.1-2021 | Not detecting relative molecular weight and its distribution, tensile strength, | 2024-03-25 |

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| | | № | Item/ Parameter | | | |
| | | | | | radial support, permeability, Seam strength | |
| 56 | | | Part of parameters | Biological evaluation of medical devices-Part 18: Chemical characterization of medical device materials within a risk management process GB/T 16886.18-2022 | Only infrared spectrophotometry, gas chromatography, liquid chromatography, inductively coupled plasma atomic emission spectrometry, X-ray diffraction method are tested | 2024-03-25 |
| (6) Infusion, care, and protective equipment (classified in catalog 14) | | | | | | |
| 1 | Medical transfusion, infusion and injection apparatus | | Part Parameters | Test methods for infusion, transfusion, injection equipments for medical use-Part 1: Chemical analysis methods GB/T 14233.1-2022 | | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | part1: chemical analysis methods | | | | | |
| 2 | Sterile and single-use catheters | | All Parameters | Intravascular catheters-Sterile and single-use catheters-Part1: General requirements YY 0285.1-2017 | | 2024-03-25 |
| 3 | Test method for primary wound dressing-Part1: Aspects of absorbency | | All Parameters | Test method for primary wound dressing-Part1: Aspects of absorbency YY/T 0471.1-2004 | | 2024-03-25 |
| 4 | Test method for primary wound dressing- Part2:Moisture vapour transmission rate of permeable film dressings | | All Parameters | Test method for primary wound dressing-Part2:Moisture vapour transmission rate of permeable film dressings YY/T 0471.2-2004 | | 2024-03-25 |
| 5 | Test method for primary wound dressing- Part3:Waterpro ofness | | All Parameters | Test method for primary wound dressing-Part3:Waterproofness YY/T 0471.3-2004 | | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| 6 | Primary wound dressing of part4:Conform ability | | All parameters | Test method for primary wound dressing-Part4:Conformability YY/T 0471.4-2004 | | 2024-03-25 |
| 7 | Primary wound dressing Part5: Bacterial barrier properties | | All parameters | primary wound dressing-Part5: Bacterial barrier properties YY/T 0471.5-2017 5 | | 2024-03-25 |
| 8 | Alginate dressing | | All parameters | Contacting wound dressing-Part 5: Alginate dressing YY 1293.5-2017 | | 2024-03-25 |
| 9 | Hydrocolloid dressing | | All parameters | Contacting wound dressing-Part 4: Hydrocolloid dressing YY/T 1293.4-2016 | | 2024-03-25 |
| 10 | Polyurethane foam dressing | | All parameters | Contacting wound dressing-Part 2: Polyurethane foam dressing YY/T 1293.2-2022 | | 2024-03-25 |
| 11 | Medical adhesive bandages | | All parameters | medical adhesive bandages-General requirements YY/T 0148-2006 | | 2024-03-25 |
| 12 | Mussel adhesive protein dressing | | All parameters | Contacting wound dressing Part 6 : Mussel adhesive protein dressing YY/T 1293.6-2020 | | 2024-03-25 |
| (7) Ophthalmic instruments (classification catalog 16) | | | | | | |
| 1 | Ophthalmic optics--Contact lens care products | | Part parameters | Ophthalmic optics--Contact lens care products-Part 7;Biological evaluation test methods YY/T 0719.7-2011 | Not measured ingestion and release of preservative | 2024-03-25 |



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| (8) Dental Instruments (Classification Catalogue 17) | | | | | | |
| 1 | Wrought titanium and titanium dental implant | | All Parameters | Wrought titanium and titanium dental implant YY 0315-2016 | Except for C,H,O,N,S | 2024-03-25 |
| 2 | Plasma sprayed hydroxyapatite coated titanium dental implant | | All Parameters | Plasma sprayed hydroxyapatite coated titanium dental implant YY0304-2023 | Except for C,H,O,N,S | 2024-03-25 |
| 3 | Dental materials Testing of adhesion to tooth structure | | All Parameters | Dental materials Testing of adhesion to tooth structure YY/T 0519-2022 | | 2024-03-25 |
| 4 | Fluoride compounds used for dental carious prevention | | All Parameters | Fluoride compounds used for dental carious prevention YY/T0823-2020 | | 2024-03-25 |
| 5 | Root-canal lubricating & cleaning agent with EDTA | | All Parameters | Root-canal lubricating & cleaning agent with EDTA YY/T 0516-2009 | | 2024-03-25 |
| 6 | Titanium and titanium alloy dental implant attachments | | All parameters | Titanium and titanium alloy dental implant attachments YY/T 0520-2009 | Except for C,H,O,N,S | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| 7 | Zinc oxide/eugenol and zinc oxide/non-eugenol cements | | All Parameters | Dentistry-Zinc oxide/eugenol and zinc oxide/non-eugenol cements YY 0272-2023 | | 2024-03-25 |
| 8 | Zirconia ceramics | | All parameters | Zirconia ceramics STCBM/FB-006-2017 | | 2024-03-25 |
| 9 | Polymer-based crown and bridge materials | | All Parameters | Dentistry-polymer-based crown and bridge materials YY 0710-2009 | | 2024-03-25 |
| 10 | Artificial teeth for dental prostheses | | part of Parameters | Dentistry-Artificial teeth for dental prostheses YY 0300-2009 | Except for radioactivity | 2024-03-25 |
| 11 | Elastomeric impression materials | | All Parameters | Elastomeric impression materials YY0493-2022 | | 2024-03-25 |
| 12 | Orthodontic base polymers | | All parameters | Dentistry-Base polymers-Part 2:Orthodontic base polymers YY 0270.2-2011 | | 2024-03-25 |
| 13 | Resin-modified cements | | All Parameters | Dental water-based cements-Part 2:Resin-modified cements YY0271.2-2016 | | 2024-03-25 |
| 14 | Denture base polymers | | All parameters | Dentistry-Base polymers-Part 1:Denture base polymers YY 0270.1-2011 | | 2024-03-25 |
| 15 | Dental prefabricated root post | | All Parameters | Dental prefabricated root post YY/T 0517-2009 | Except for C,H,O,N,S | 2024-03-25 |
| 16 | Dental root canal sealing materials | | Part of Parameters | Dental root canal sealing materials YY 0717-2023 | Except for Microbial hazard | 2024-03-25 |



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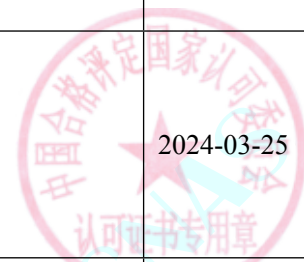
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| | | № | Item/ Parameter | | | |
| 17 | Dental pluggers | | All Parameters | Dental pluggers YY/T 0275-2011 | | 2024-03-25 |
| 18 | Orthodontic bracket adhesive materials | | All Parameters | Dental-Orthodontic bracket adhesive materials YY/T 0269-2009 | | 2024-03-25 |
| 19 | Powder/liquid acid-base cements | | Part of parameters | Dentistry-Water-based cements-Part 1:Powder/liquid acid-base cements YY0271.1-2016 | Except for optical properties | 2024-03-25 |
| 20 | Phosphoric etching gel | | All Parameters | Phosphoric etching gel YY/T 0769-2009 | | 2024-03-25 |
| 21 | Dentistry-Orthodontic products-Orthodontic elastomeric auxiliaries | | All Parameters | Dentistry-Orthodontic products-Orthodontic elastomeric auxiliaries YY/T 0624-2016 | | 2024-03-25 |
| 22 | Dental resin-based pit and fissure sealants | | All Parameters | Dental resin-based pit and fissure sealants YY 0622-2008 | | 2024-03-25 |
| 23 | Dental polymer based adhesives for restoratives | | All Parameters | Dental polymer based adhesives for restoratives YY/T 0518-2009 | | 2024-03-25 |
| 24 | Dentistry-Polymer-based die materials | | All Parameters | Dentistry-Polymer-based die materials YY/T0911-2014 | | 2024-03-25 |
| 25 | Dental temporary polymer-based | | All Parameters | Dental temporary polymer-based crown and bridge materials YY/T 0826-2011 | | 2024-03-25 |



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| | crown and bridge materials | | | | | |
| 26 | Dentistry-Orthodontic products: Wires | | All Parameters | Dentistry-Orthodontic products: Wires YY/T 0625-2016 | | 2024-03-25 |
| 27 | Dentistry-Metallic materials for fixed and removable restorations and appliances | | All Parameters | Dentistry-Metallic materials for fixed and removable restorations and appliances GB 17168-2013 | | 2024-03-25 |
| 28 | Dentistry-Soft lining materials for removable dentures-Part2:Materials for long-term use | | All Parameters | Dentistry-Soft lining materials for removable dentures-Part2: Materials for long-term use YY 0714.2-2016 | | 2024-03-25 |
| 29 | Dentistry-Soft lining materials for removable dentures-Part1:Materials for short-term use | | All Parameters | Dentistry-Soft lining materials for removable dentures-Part1: Materials for short-term use YY 0714.1-2009 | | 2024-03-25 |
| 30 | Dentistry-Ceramic | | Part of parameters | Dentistry-Ceramic materials GB 30367-2013 | Except for radioactivit | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | materials | | | | y | |
| 31 | Dental calcium hydroxide pulp capping and lining materials | | All Parameters | Dental calcium hydroxide pulp capping and lining materials YY/T 0824-2011 | | 2024-03-25 |
| 32 | Dental materials-of colour stability | 1 | colour stability | Dental materials-Determination of colour stability YY/T 0631-2008 | | 2024-03-25 |
| 33 | Dentistry-Denture adhesives | | Part of parameters | Dentistry-Denture adhesives YY/T 1280-2015 | Except for microbiological items | 2024-03-25 |
| 34 | Customised activity denture | | All Parameters | Customised activity denture STCBM/FB-005-2017 | | 2024-03-25 |
| 35 | Dentistry-Brackets and tubes for use in orthodontics | | All Parameters | Dentistry-Brackets and tubes for use in orthodontics YY/T 0915-2015 | | 2024-03-25 |
| 36 | Custom orthodontic appliances / retainers | | All parameters | Custom orthodontic appliances / retainers STCBM/ FB-003-2017 | | 2024-03-25 |
| 37 | Dentistry— Additive manufacturing —Selective laser melting metallic materials for fixed and removable | | All parameters | Dentistry— Additive manufacturing—Selective laser melting metallic materials for fixed and removable restorations and appliances STCBM/FB-007-2019 | | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| | restorations and appliances | | | | | |
| 38 | Custom fixed denture | | All Parameters | Custom fixed denture STCBM/FB-004-2017 | | 2024-03-25 |
| 39 | Hydrocolloidi mpression materials | | Part of parameters | Dentistry-Hydrocolloidimpression materials YY 1027-2018 | Except for Tensile bond strength | 2024-03-25 |
| 40 | Dentistry-Casting and Baseplate waxes | | All parameters | Dentistry-Casting and Baseplate waxes YY/T 0496-2016 | | 2024-03-25 |
| 41 | Metal-ceramic systems | | All Parameters | Dentistry-Compatibility testing-Part1: Metal-ceramic systems YY 0621.1-2016 | | 2024-03-25 |
| 42 | Selective laser melting metallic materials for fixed and removable restorations and appliances | | All Parameters | Dentistry Additive manufacturing — Selective laser melting metallic materials for fixed and removable restorations and appliances YY/T 1702-2020 | | 2024-03-25 |
| 43 | Steel and carbide dental drills | | All parameters | dental rotary instruments specification for steel and carbide bur YY 91064-1999 | | 2024-03-25 |
| 44 | Polymer-based restorative materials | | All Parameters | Dentistry-Polymer-based restorative materials YY 1042-2011 | | 2024-03-25 |
| 45 | Dental materials | 1 | Test method of soluble fluoride of | Test method of soluble fluoride of dental materials YY 0623-2008 | | 2024-03-25 |



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| | | № | Item/ Parameter | | | |
| 46 | Dental drill | | Part of parameters | Dentistry-Test methods for rotary instruments YY/T 0874-2013 | | 2024-03-25 |
| 47 | Ceramic-ceramic systems | | All Parameters | Dentistry-Compatibility testing-Part2: Ceramic-ceramic systems YY/T 0621.2-2020/ISO 9693-2:2016 | | 2024-03-25 |
| 48 | Dental bleach materials | 1 | Test method of peroxide component | Dental bleach materials-Test method of peroxide component YY/T 0632-2008 | | 2024-03-25 |
| 49 | Dental root-canal obturating points | | All Parameters | Dental root-canal obturating points YY 0495-2009 | | 2024-03-25 |
| 50 | Dental gypsum | | All Parameters | Dental- gypsum products YY 0462-2003 | | 2024-03-25 |
| 51 | Casting investments and refractory die materials | | All Parameters | Dentistry - Casting investments and refractory die materials YY/T 0463-2011 | | 2024-03-25 |
| 52 | Diaphragm for orthodontic aligner | | Part parameters | Dentistry-Diaphragm for orthodontic aligner YY/T 1819-2022 | Except tensile strength and tensile attenuation | 2024-03-25 |
| 53 | Drills used in dental implant surgery | | All parameters | Dentistry-General requirements for drills used in dental implant surgery YY/T 1064-2022 | | 2024-03-25 |



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