

I. In Vitro Devices

Old Item No.	Standard	Change	Replacement Item No.
30	NCCLS H15—A3, Reference and Selected Procedures for the Quantitative Determination of Hemoglobin in Blood; Approved Standard—Third Edition.	Revision	71
45	NCCLS M11—A5, Methods for Antimicrobial Susceptibility Testing of Anaerobic Bacteria; Approved Standard—Fifth Edition.	Revision	75
10	NCCLS M23—A2, Development of In Vitro Susceptibility Testing Criteria and Quality Control Parameters; Approved Guideline—Second Edition.	Revision	78
1	NCCLS C28—A2, How to Define and Determine Reference Intervals in the Clinical Laboratory; Approved Guideline—Second Edition.	Revision	81
20	NCCLS C34—A2, Sweat Testing: Collection and Quantitative Analysis; Approved Guideline—Second Edition.	Revision	82
5	NCCLS H18—A2, Procedures for the Handling and Processing of Blood Specimens; Approved Guideline.	Withdraw	57
8	NCCLS M2—A7, Performance Standards for Antimicrobial Disk Susceptibility Tests—Sixth Edition; Approved Standard.	Withdraw	55
28	NCCLS H11—A3, Procedure for the Collection of Arterial Blood Specimens; Approved Standard.	Withdraw	58
44	NCCLS M7—A5, Methods for Dilution Antimicrobial Susceptibility Tests for Bacteria Tests for Bacteria That Grow Aerobically—Fourth Edition; Approved Standard.	Withdraw	56

J. Materials

Old Item No.	Standard	Change	Replacement Item No.
1	ASTM F67—00, Standard Specification for Unalloyed Titanium for Surgical Implant Applications (UNS R50250, UNS R50400, UNS R50550, UNS R50700).	Clarification to extent of recognition with regard to biocompatibility requirements.	
2	ASTM F75—01, Standard Specification for Cobalt—28 Chromium—6 Molybdenum Alloy Castings and Casting Alloy for Surgical Implants (UNS R30075).	Cardiovascular contact person. Clarification to extent of recognition with regard to biocompatibility requirements.	
3	ASTM F90—01, Standard Specification for Wrought Cobalt—20 Chromium—15 Tungsten—10 Nickel Alloy for Surgical Implant Applications (UNS R30605).	Cardiovascular contact person. Clarification to extent of recognition with regard to biocompatibility requirements.	
4	ASTM F136—02, Standard Specification for Wrought Titanium—6 Aluminum—4 Vanadium ELI (Extra Low Interstitial) Alloy for Surgical Implant Applications (UNS R56401).	Withdrawn and replaced with newer version. Cardiovascular contact person. Clarification to extent of recognition with regard to biocompatibility requirements.	44