ajor Category Code Headings									Updated 1/26/2026
1	Laboratory Management								55000
2	Bacteria								55200
3	Fungi								57000
4	Viruses & Prions								58000
5	Parasites								59000
6	Traditional and Molecular Methods, NOS								59900
Microbiology									
1	Laboratory Management								55000
	A	Organizational Structure and Personnel							55010
			1	Eligible Leadership for CLIA					55011
			2	Laboratory Doctoral Scientists					55012
			3	Technologists					55013
			4	Technicians					55014
			5	Stewardship of Infectious Agents Within the Hierarchy					55015
			6	Staffing and Scheduling in Microbiology					55016
	B	Quality Control							55020
			1	QC for Media, Reagents, Stains, Instrumentation					55021
			2	Sources of QC Material					55022
			3	Continuing Ed. for Staff in Judgement Roles (Morphology)					55023
			4	Laboratory Contamination Issues					55024
	C	Safety (Bio Safety)							55030
			1	Personal Protective Equipment					55031
			2	Bio Safety Cabinets, Facilities Issues					55032
			3	Bio Hazardous Waste					55033
			4	Bioterrorism Agents and Bioterrorism Management					55034
			5	Specific Transmissible Agents (e.g. Brucella)					55035
			6	Biological Spill Management					55036
			7	Emergency Management (e.g. Disasters)					55037
	D	Supplies, Reagents, Stains							55040
			1	Managing Media and Labile Agents and Reagents					55041
			2	Ordering Right Time, Right Product, Right Amount					55042
			3	Biological Shipping, Rules, Regulations, IATA					55043
			4	POC Testing in Microbiology					55044
			5	Saving/Storage of Agents and Isolates					55045
			6	MSDS Related to Microbiology					55046
	E	Equipment							55050
			1	Validation of New Micro Equipment for I.D., Susceptibility Testing, Etc.					55051
			2	Specific Instrument Issues (e.g. Contamination)					55052
			3	Maintenance and Repair					55053
	F	Quality Assurance							55060
			1	Audits					55061
			2	Annual Anti Microbial Reports, Isolate Reports					55062
			3	Proficiency Testing Issues in Microbiology					55063
	G	Risk Management							55070

				1	Risks Related to Reported Results					55071
				2	Exposures (Employees, Others)					55072
		H	Documentation							55080
				1	Specific Issues Related to Microbiology (e.g. Work Aids)					55081
				2	Document Control for Microbiology Specific Documents					55082
		I	Continuous Quality Improvements							55090
				1	Performance Improvement Projects in Microbiology, Typical Metrics (e.g. Blood Culture Contamination)					55091
				2	Participation in Departmental and Institutional QI Projects					55092
				3	Infection Control					55093
		J	Customer Satisfaction and Outside Relations							55100
				1	Infectious Diseases Service					55101
				2	CDC					55102
				3	DPH/DOH					55103
				4	Hospital Acquired Infections					55104
		K	Compliance and Regulations							55110
				1	Select Agents (CDC)					55111
				2	Other Microbiology Specific Compliance Issues					55112
		L	LIS and IT							55120
				1	Reporting Formats for Microbiology					55121
				2	IT Validation for Microbiology					55122
2	Bacteria									55200
		A	Structure and Biology							55205
		B	Historical							55210
		C	Taxonomy, Classification, & Nomenclature							55220
		D	Collection, Handling, & Processing of Specimens							55300
				1	General Principles					55310
				2	Best Collection Methods					55320
						a	Best Collection Methods for Lower Respiratory Tract Culture			55321
						b	Best Collection Methods for Sinus Culture			55322
						c	Best Collection Methods for Urine Culture			55323
						d	Best Collection Methods for Superficial Wound Culture			55324
						e	Best Collection Methods for Deep Wound Culture			55325
						f	Best Collection Methods for Stool Culture			55326
						g	Best Collection Methods for Blood Culture			55327
						h	Best Collection Methods for Tissue Culture			55328
						i	Best Collection Methods for Cerebrospinal fluid Culture			55329
						j	Best Collection Methods for Normally Sterile Fluid Culture			55330
						k	Best Collection Methods for Genital Cultures			55331
						l	Best Collection Methods for Anaerobic			55332

				3	Principles					55340
						a	Principles Regarding the Appropriate Use of Swabs for Bacterial Culture			55341
						b	Principles Regarding the Volume of Specimen Required			55342
						c	Principles Regarding the Use of Broth Enrichment			55343
						d	Principles Regarding the Cultivation of Fastidious Microorganisms			55344
						e	Principles Regarding the Maintenance of the Specimen during Transport			55345
				4	Safety Issues Regarding the Processing of Specimens for					55350
				5	Specimen Rejection Criteria					55360
						a	Specimen Rejection Criteria for Respiratory Tract Specimen			55361
						b	Specimen Rejection Criteria for Stool Specimens			55362
				6	Specimen Rejection Criteria for Transportation Delay and Specimen Integrity Issues					55363
		E	Media							55400
				1	Campylobacter Selective Agar					55405
				2	Cefsulodin-Irgasan Novobiocin (CIN) Agar					55410
				3	Charcoal Yeast Extract Agar					55415
				4	Chocolate agar					55420
				5	Colistin-Nalidixic Acid (CNA) Blood Agar					55425
				6	Hektoen Enteric Agar					55430
				7	MacConkey Agar					55435
				8	Regan-Lowe Agar					55440
				9	Sheep’s Blood Agar					55445
				10	Thayer Martin Agar					55450
				11	Anaerobic Media					55453
				12	Other Media in Bacteriology					55455
				13	Media Selection Principles					55460
						a	Media Selection Principles for Lower Respiratory Tract Culture			55461
						b	Media Selection Principles for Sinus Culture			55462
						c	Media Selection Principles for Urine Culture			55463
						d	Media Selection Principles for Superficial Wound Culture			55464
						e	Media Selection Principles for Deep Wound Culture			55465
						f	Media Selection Principles for Stool Culture			55466
						g	Media Selection Principles for Blood Culture			55467
						h	Media Selection Principles for Tissue Culture			55468
						i	Media Selection Principles for Cerebrospinal fluid Culture			55469

						j	Media Selection Principles for Normally Sterile Fluid Culture	55470
						k	Media Selection Principles for Genital Cultures	55471
		F	Stains and Direct Examination					55500
				1	Gram Stain			55505
				2	Dark Field Examination			55510
				3	Artifacts			55515
		G	Identification Methods and Instrumentation					55600
				1	Culture			55601
				2	Automated Blood Culture Instrumentation			55605
				3	Automated Bacterial Identification Systems			55610
				4	Automated Bacterial Susceptibility Testing			55615
				5	Mass Spectrometry (MALDI TOF)			55620
		H	Key Tests in Bacteriology					55700
				1	Bacitracin Susceptibility			55701
				2	Beta-galactosidase test			55702
				3	Beta-lactamases test			55703
				4	Bile-Esculin test			55704
				5	Bile Solubility			55705
				6	Catalase test			55706
				7	CAMP Test			55707
				8	CLO/Urea Breath Test			55708
				9	Coagulase test			55709
				10	Esculin hydrolysis test			55710
				11	Hippurate hydrolysis test			55711
				12	Nitrate/Nitrite Reduction test			55712
				13	Optochin Susceptibility			55713
				14	Oxidase Test			55714
				15	PYR Test			55715
				16	Salt Tolerance			55716
				17	Urease Test			55717
				18	Other Key Tests in Bacteriology			55718
				19	Motility			55719
				20	Indole			55720
		I	Antibacterial Agents					55730
				1	Aminoglycosides and Related Agents			55731
				2	Aztreonam and Related Agents			55732
				3	Carbapenems and Related Agents			55733
				4	Cephalosporins and Related Agents			55734
				5	Chloramphenicol and Related Agents			55735
				6	Daptomycin and Related Agents			55736
				7	Erythromycin and Related Agents			55737
				8	Fluoroquinolones and Related Agents			55738
				9	Fosfomycin and Related Agents			55739
				10	Linezolid and Related Agents			55740

				11	Metronidazole and Related Agents				55741
				12	Minocycline and Related Agents				55742
				13	Penicillins and Related Agents				55743
				14	Nitrofurantoin and Related Agents				55744
				15	Quinolones and Related Agents				55745
				16	Quinupristin-Dalfopristin and Related Agents				55746
				17	Sulfamethoxazole-Trimethoprim and Related Agents				55747
				18	Glycopeptides and Related Agents				55748
				19	Tetracycline and Related Agents				55749
				20	Polymyxin and Related Agents				55750
		J	Antibacterial Susceptibility Testing						55760
				1	CLSI Standards				55761
				2	Broth Microdilution				55762
				3	Kirby-Bauer				55763
				4	E-Test				55764
				5	Other Methods of Susceptibility Testing				55765
				6	Interpretation/Reporting AST				55766
		K	Toxin/Superantigen						55767
		L	Mechanisms of Resistance						55770
				1	Beta-Lactamases				55771
				2	Carbapenemases				55772
				3	Extended-Spectrum Beta Lactamases				55773
				4	Inducible Clindamycin Resistance				55774
				5	mecA				55775
				6	vanA and vanB				55776
				7	Other Mechanisms of Antibacterial Resistance				55777
		M	Serologic and Antigenic Assays for Bacteria						55780
		N	Molecular Diagnostics for Bacteria						55785
		O	Quality Control & Infection Prevention with Regard to Bacteria						55790
		P	Prevention & Treatment						55795
		Q	Miscellaneous Topics & Subjects with Regard to Bacteria						55800
		R	Aerobic Bacteria						55805
				1	Gram-Positive				55810
						a	Abiotrophia spp.		55811
						b	Actinomadura spp.		55812
						c	blank space and number		55813
						d	Aerococcus spp.		55814
						e	Arcanobacterium spp.		55815
						f	Bacillus spp.		55816
						g	Corynebacterium spp.		55817
						h	Cutibacterium spp		55818
						i	Enterococcus spp.		55819
						j	Erysipelothrix spp.		55820
						k	Facklamia spp.		55821
						l	Gardnerella spp.		55822
						m	Gemella spp.		55823
						n	Granulicatella spp.		55824

						o	Kocuria spp.	55825
						p	Lactobacillus spp.	55826
						q	Lactococcus spp.	55827
						r	Leuconostoc spp.	55828
						s	Listeria spp.	55829
						t	Microbacterium spp.	55830
						u	Micrococcus spp.	55831
						v	Oerskovia spp.	55832
						w	Paracoccus spp..	55833
						x	Pediococcus spp.	55834
						y	Rothia spp.	55835
						z	Staphylococcus spp.	55836
						aa	Stomatococcus spp.	55837
						ab	Streptococcus spp.	55838
						ac	Other Gram-Positive Bacteria	55839
				2	Gram-Negative Aerobic Bacteria			55850
						a	Achromobacter spp.	55851
						b	Acinetobacter spp.	55852
						c	Actinobacillus spp.	55853
						d	Aeromonas spp.	55854
						e	Aggregatibacter spp.	55855
						f	Agrobacterium spp.	55856
						g	Alcaligenes spp.	55857
						h	Arthrobacter spp.	55858
						i	Bartonella spp.	55859
						j	Bordetella spp.	55860
						k	Borrelia and Borreliella spp.	55861
						l	Brevundimonas spp.	55862
						m	Brucella spp.	55863
						n	Burkholderia spp.	55864
						o	Campylobacter spp.	55865
						p	Capnocytophaga spp.	55866
						q	Cardiobacterium spp.	55867
						r	Cellulomonas spp.	55868
						s	Chromobacterium spp.	55869
						t	Chryseobacterium spp.	55870
						u	Citrobacter spp.	55871
						v	Comamonas spp.	55872
						w	Cronobacter spp.	55873
						x	Edwardsiella spp.	55874
						y	Eikenella spp.	55875
						z	Elizabethkingia spp.	55876
						aa	Erwinia spp.	55877
						ab	Enterobacter spp.	55878
						ac	Escherichia spp.	55879
						ad	Ewingella spp.	55880
						ae	Flavobacterium spp.	55881

						af	Francisella spp.	55882
						ag	Haemophilus spp.	55883
						ah	Hafnia spp.	55884
						ai	Helicobacter spp.	55885
						aj	Kingella spp.	55886
						ak	Klebsiella spp.	55887
						al	Legionella spp.	55888
						am	Metarhizium spp.	55889
						an	Methylobacterium spp.	55890
						ao	Moraxella spp.	55891
						ap	Morganella spp.	55892
						aq	Neisseria spp.	55893
						ar	Ochrobactrum spp.	55894
						as	Oligella spp.	55895
						at	Pandoraea spp.	55896
						au	Pantoea spp.	55897
						av	Pasteurella spp.	55898
						aw	Plesiomonas spp.	55899
						ax	Proteus spp.	55900
						ay	Providencia spp.	55901
						az	Pseudomonas spp.	55902
						ba	Rahnella spp.	55903
						bb	Ralstonia spp.	55904
						bc	Rhizobium spp.	55905
						bd	Roseomonas spp.	55906
						be	Salmonella spp.	55907
						bf	Serratia spp.	55908
						bg	Shewanella spp.	55909
						bh	Shigella spp.	55910
						bi	Sphingobacterium spp.	55911
						bj	Sphingomonas spp.	55912
						bk	Stenotrophomonas spp.	55913
						bl	Vibrio spp.	55914
						bm	Yersinia spp.	55915
						bn	Other Gram-Negative Bacteria	55916
		S	Procedures for Isolation & Cultivation of Anaerobic Bacteria					55920
		T	Anaerobic Bacteria					55924
				1	Actinomyces			55925
				2	Anaerococcus spp.			55926
				3	Bacteroides spp.			55927
				4	Bifidobacterium spp.			55928
				5	Clostridium spp.			55929
				6	Desulfovibrio spp.			55930
				7	Eubacterium spp.			55931
				8	Eggerthella spp.			55932
				9	Finegoldia spp.			55933
				10	Fusobacterium spp.			55934

				11	Leptotrichia spp.		55935
				12	Mobiluncus spp.		55936
				13	Parabacteroides spp.		55937
				14	Peptostreptococcus spp.		55938
				15	Porphyromonas spp.		55939
				16	Prevotella spp.		55940
				17	Propionibacterium spp.		55941
				18	Streptobacillus spp.		55942
				19	Veillonella spp.		55943
				20	Other Anaerobic Bacteria		55944
		U	Mycoplasmas and Ureaplasma				55950
				1	Mycoplasma spp.		55951
				2	Ureaplasma spp.		55952
		V	Spirochetes				55960
				1	Anaerobiospirillum spp.		55961
				2	Borrelia spp.		55962
				3	Brachyspira spp.		55963
				4	Leptospira spp.		55964
				5	Spirillum spp.		55965
				6	Treponema spp.		55966
		W	Intracellular Bacteria				55980
				1	Anaplasma spp.		55981
				2	Chlamydia and Chlamydophila spp.		55982
				3	Coxiella sp.		55983
				4	Ehrlichia spp.		55984
				5	Neorickettsia spp.		55985
				6	Orientia spp.		55986
				7	Rickettsia spp.		55987
		X	Mycobacteria, Nocardia, and other Aerobic Actinomycetes				56000
		Y	Structure and Biology				56005
		Z	Historical				56100
		A.A	Taxonomy, Classification, & Nomenclature				56200
		B.B	Collection, Handling & Processing of Specimens				56300
				1	Best Methods for Collection for Lower Respiratory Tract Specimens for Mycobacteria		56310
				2	Decontamination		56320
				3	The use of PANTA		56330
		C.C	Media				56400
				1	Principles regarding the Use of Broth Media		56410
				2	Other principles concerning media		56420
		D.D	Stains and Direct Examination				56500
				1	Modified Acid Fast Stain		56505
				2	Ziehl-Neelsen		56510
				3	Fluorochrome Staining		56520
		E.E	Identification Methods and Instrumentation				56600
		F.F	Antimycobacterial and Nocardial Agents				56700
				1	Carbapenems and Related Agents		56701

				2	Ethambutol and Related Agents					56702
				3	Isoniazid and Related Agents					56703
				4	Kanamycin and Related Agents					56704
				5	Pyrazinamide and Related Agents					56705
				6	Quinolones and Related Agents					56706
				7	Rifampin and Related Agents					56707
				8	Streptomycin and Related Agents					56708
				9	Trimethoprim-Sulfamethoxazole					56709
				10	Clarithromycin and Related Agents					56710
		G.G	Susceptibility Testing							56720
				1	Proportion Method					56721
				2	Broth Dilution					56722
		H.H	Mechanisms for Resistance							56730
		I.I	Skin, Serologic Assays & Host Response for Mycobacteria & Related Organisms							56740
		J.J	Molecular Diagnostics for Mycobacteria and Related Organisms							56750
		K.K	Prevention & Treatment							56760
		L.L	Quality Control & Infection Prevention with Respect to Mycobacteria and Related Organisms							56770
		M.M	Miscellaneous Topics & Subjects Regarding Mycobacteria and Related Organisms							56780
		N.N	Mycobacteria, Nocardia, Aerobic Actinomycetes, NOS							56790
				1	Mycobacteria					56791
						a	Mycobacterium tuberculosis complex			56792
						b	Slow-Growing, Non-tuberculous Mycobacteria			56793
						c	Rapidly-Growing, Non-tuberculous Mycobacteria			56794
						d	Mycobacterium leprae			56795
						e	Other Mycobacteria			56796
				2	Nocardia and Other Aerobic Actinomycetes					56797
						a	Brevibacterium spp.			56798
						b	Dietzia spp.			56799
						c	Gordonia spp.			56800
						d	Nocardia spp.			56801
						e	Rhodococcus spp.			56802
						f	Streptomyces and Other Aerobic Actinomycetes			56803
						g	Tropheryma spp.			56804
						h	Tsukamurella spp.			56805
3	Fungi									57000
		A	Structure and Biology							57005
		B	Historical							57100
		C	Taxonomy, Classification & Nomenclature							57200
		D	Collection, Handling & Processing of Specimens							57300
		E	Media							57400
		F	Stains and Direct Examination							57500

				1	Gram Stain appearance					57505
				2	India Ink					57510
				3	KOH					57515
				4	KOH-Calcofluor White					57520
				5	Wet Mount					57525
				6	Mucicarmine					57526
				7	Lactophenol Cotton Blue					57527
				8	Other Fungal Stains					57529
		G	Identification Methods and Instrumentation							57600
				1	Automated Blood Culture Instrumentation for Yeasts					57605
				2	Automated Identification Systems for Yeasts					57610
				3	Automated Susceptibility Testing for Yeasts					57615
				4	Mass Spectrometry					57620
		H	Antifungal Agents, Susceptibility Testing, and Mechanisms of Resistance							57700
				1	Amphotericin B and Related Agents					57701
				2	Azoles					57702
				3	Echinocandins					57703
				4	Flucytosine and Related Agents					57704
				5	Other Antifungal Agents					57705
		I	Serologic and Antigenic Assays for Fungi							57710
		J	Molecular Diagnostics for Fungi							57715
		K	Prevention & Treatment							57720
		L	Miscellaneous Topics & Subjects for Mycology							57725
		M	Fungi, NOS							57730
				1	Yeasts and Yeast-Like Fungi					57740
						a	Aureobasidium spp.			57741
						b	Blastoschizomyces spp.			57742
						c	Candida spp.			57743
						d	Cryptococcus spp.			57744
						e	Malassezia spp.			57745
						f	Pneumocystis spp.			57746
						g	Prototheca spp.			57747
						h	Rhodotorula spp.			57748
						i	Saccharomyces spp.			57749
						j	Schizophyllum spp.			57750
						k	Sporobolomyces spp.			57751
						l	Trichosporon spp.			57752
						m	Ustilago spp.			57753
						n	Yarrowia spp.			57754
				2	Hyaline Septate Molds					57760
						a	Acremonium spp.			57761
						b	Arthrographis spp.			57762
						c	Aspergillus spp.			57763
						d	Beauveria spp.			57764
						e	Cylindrocarpon spp.			57765
						f	Emmonsia spp.			57766

						g	Epidermophyton spp.	57767
						h	Fusarium spp.	57768
						i	Geotrichum spp.	57769
						j	Malbranchea spp.	57770
						k	Microsporum spp.	57771
						l	Paecilomyces spp.	57772
						m	Penicillium spp.	57773
						n	Phialemonium spp.	57774
						o	Pseudallescheria spp.	57775
						p	Scopulariopsis spp.	57776
						q	Sepedonium spp.	57777
						r	Sporotrichum spp.	57778
						s	Trichoderma spp.	57779
						t	Trichophyton spp.	57780
						u	Trichothecium spp.	57781
				3	Dimorphic Fungi			57790
						a	Blastomyces spp.	57791
						b	Coccidioides spp.	57792
						c	Histoplasma spp.	57793
						d	Paracoccidioides spp.	57794
						e	Penicillium talaromyces	57795
						f	Sporothrix spp.	57796
				4	Mucormycetes			57800
						a	Apophysomyces spp.	57801
						b	Basidiobolus spp.	57802
						c	Cokeromyces spp.	57803
						d	Conidiobolus spp.	57804
						e	Cunninghamella spp.	57805
						f	Lichtheimia spp.	57806
						g	Mucor spp.	57807
						h	Rhizomucor spp.	57808
						i	Rhizopus spp.	57809
						j	Saksenaea spp.	57810
						k	Syncephalastrum spp.	57811
				5	Dematiaceous Fungi			57830
						a	Alternaria spp.	57831
						b	Bipolaris spp.	57832
						c	Cladosporium and Cladophialophora spp.	57833
						d	Curvularia spp.	57834
						e	Chaetomium spp.	57835
						f	Exophiala spp.	57836
						g	Exserohilum spp.	57837
						h	Fonsecaea spp.	57838
						i	Hortaea spp.	57839
						j	Neoscytalidium spp.	57840
						k	Ochroconis spp.	57841
						l	Phaeoacremonium spp.	57842

						m	Phialophora spp.	57843
						n	Piedra spp.	57844
						o	Pleurostomophora spp.	57845
						p	Ramichloridium spp.	57846
						q	Rhinocladiella spp.	57847
						r	Scedosporium spp.	57848
						s	Stachybotrys spp.	57849
				6	Microsporidia			57860
				7	Other Fungal Pathogens			57880
						a	Lacazia spp.	57881
						b	Pythium spp.	57882
						c	Rhinosporidium spp.	57883
4	Viruses & Prions							58000
		A	Structure and Biology					58005
		B	Historical					58100
		C	Taxonomy, Classification & Nomenclature					58200
		D	Collection, Handling & Processing of Specimens					58300
		E	Media and Culture					58400
		F	Stains and Direct Examination					58500
		G	Identification Methods and Instrumentation					58600
		H	Antiviral Agents, Antiviral Susceptibility Testing, and Mechanisms of Resistance					58700
				1	Nucleoside and Nucleotide Reverse Transcriptase Inhibitors			58701
				2	Protease Inhibitors			58702
				3	Entry Inhibitors			58703
				4	Integrase Inhibitors			58704
				5	Interferons			58705
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						a	Intestinal			59782
								i	Blastocystis sp.	59783
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								iii	Cryptosporidium spp.	59785
								iv	Cyclospora sp.	59786
								v	Cystoisospora sp.	59787
								vi	Dientamoeba sp.	59788
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								viii	Entamoeba spp.	59790
								ix	Giardia spp.	59791
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						b	Blood & Tissue			59797
								i	Acanthamoeba spp. and Balamuthia sp.	59798
								ii	Babesia spp.	59799
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						b	Ascaris spp.			59807
						c	Baylisascaris sp.			59808
						d	Brugia spp.			59809
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						j	Gnathostoma spp.			59815
						k	Hookworms (Ancyclostoma, Necator, and Related Species).			59816
						l	Parastrongylus sp.			59817

						m	Strongyloides spp.	59818
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						d	Fasciola spp.	59827
						e	Fasciolopsis sp.	59828
						f	Paragonimus spp.	59829
						g	Schistosoma spp.	59830
				4	Cestodes (Tapeworms)			59831
						a	Diphyllobothrium spp.	59832
						b	Dipylidium sp.	59833
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