

VEQ 360°



Una risorsa indispensabile per confermare e migliorare la qualità di tutto il tuo laboratorio.

Catalogo 2026

LABQUALITY

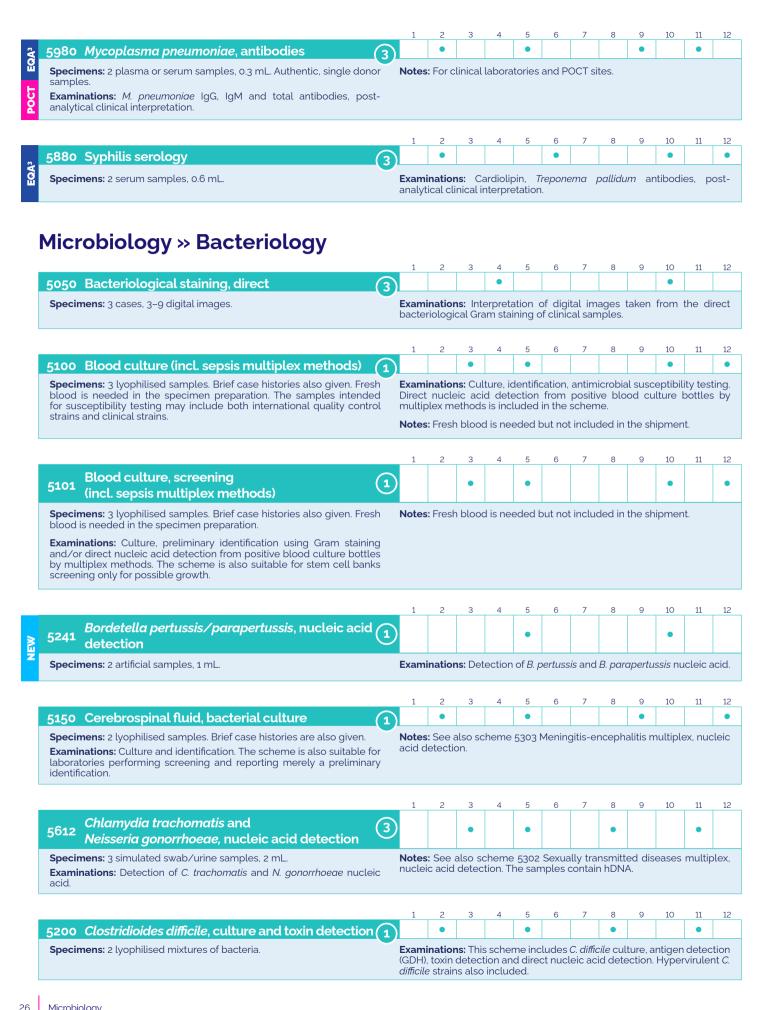
Microbiologia e Virologia

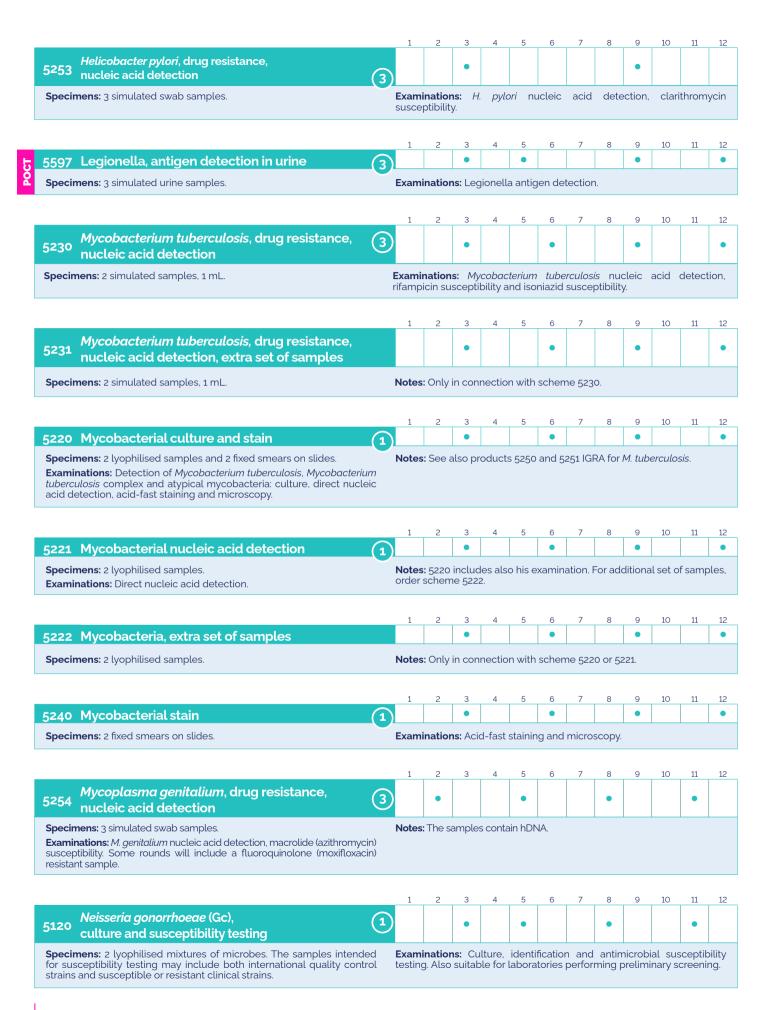
Microbiology

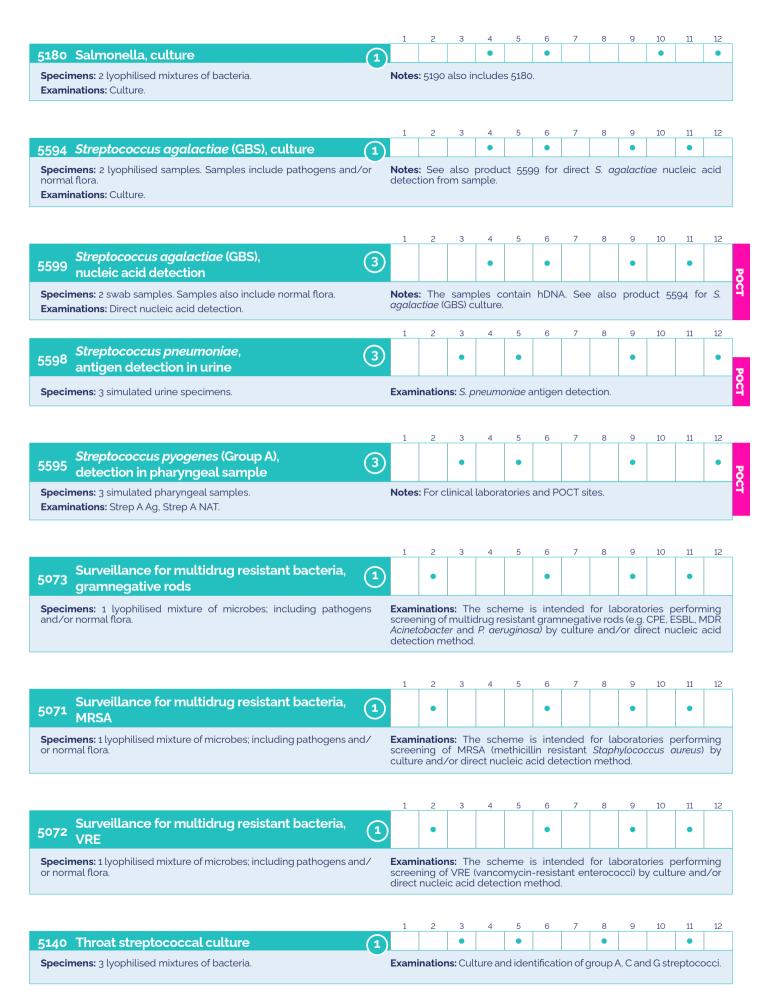
The microbiological EQA programs are suitable for clinical laboratories and POCT sites performing testing in the areas of bacterial serology, bacteriology, mycology, parasitology and virology. While the selection includes schemes for antigen detection, antibody detection, culture, microscopy, and PCR tests, solutions for versatile needs are available. Authentic single donor samples are included in multiple schemes.

Microbiology » Bacterial Serology

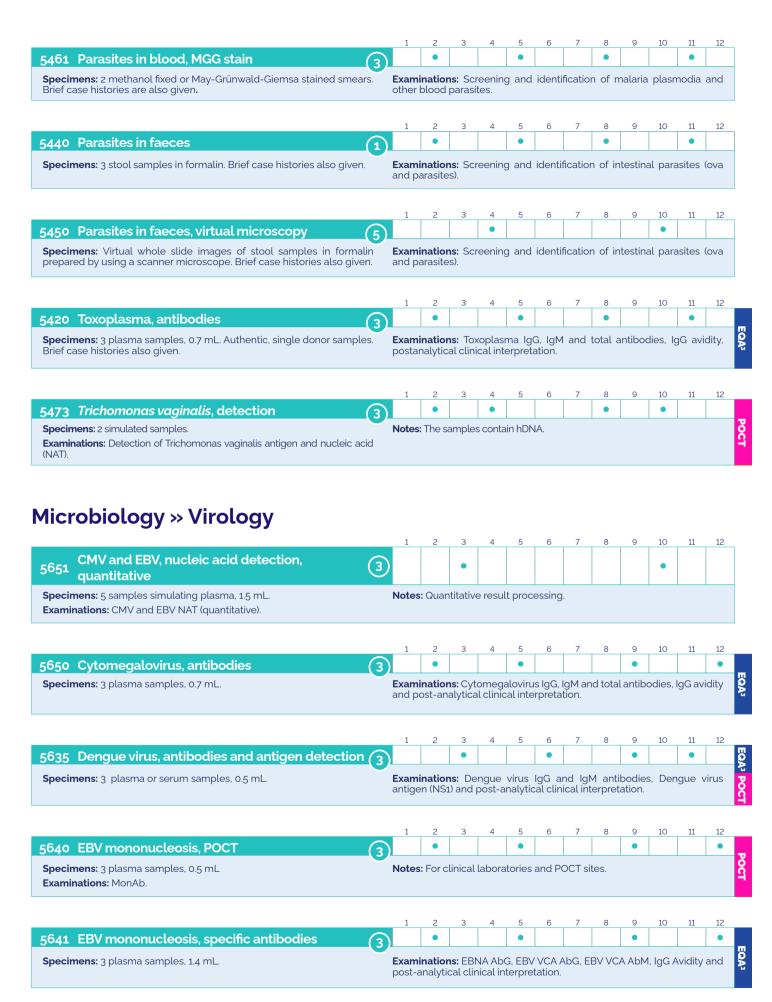


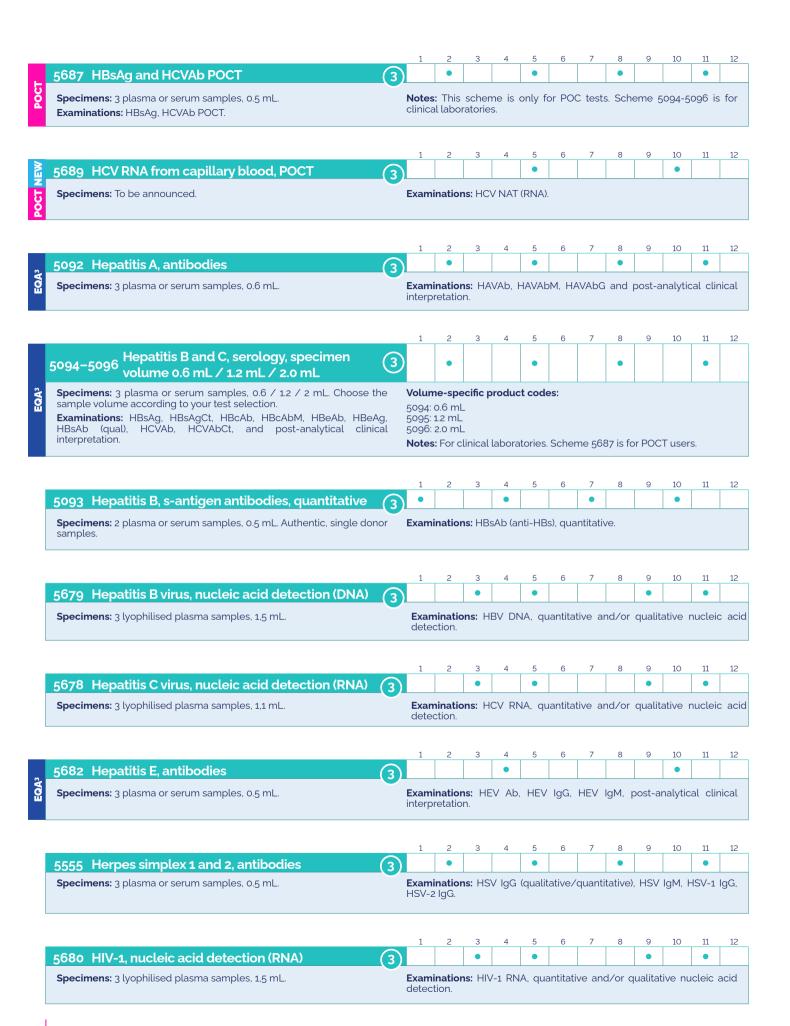


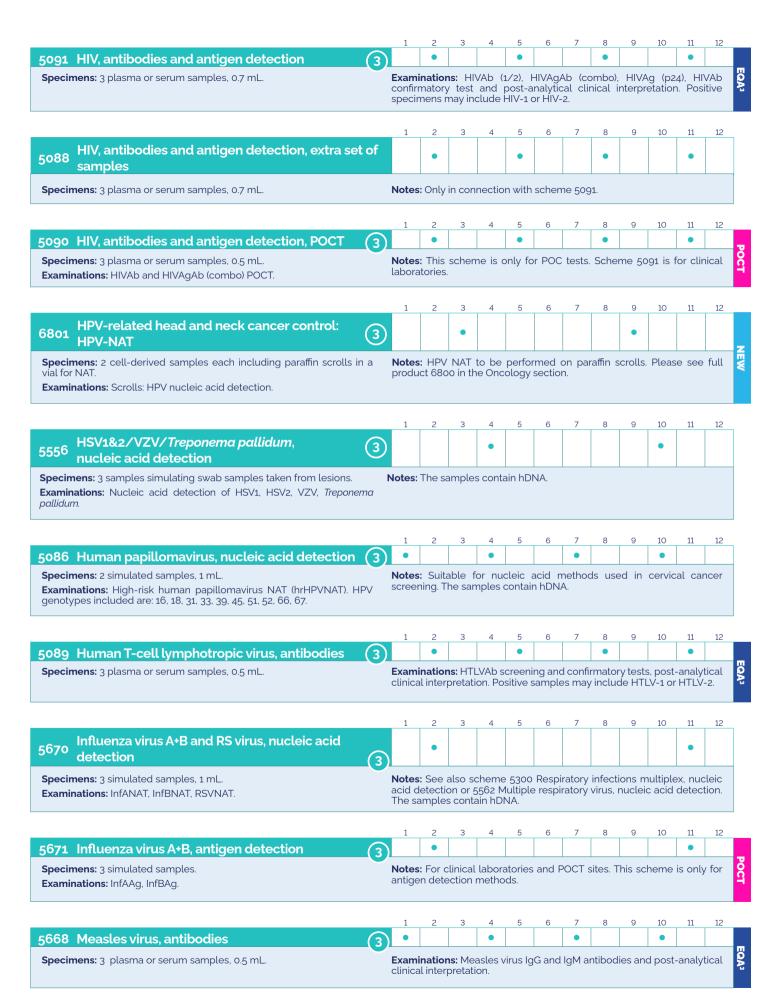


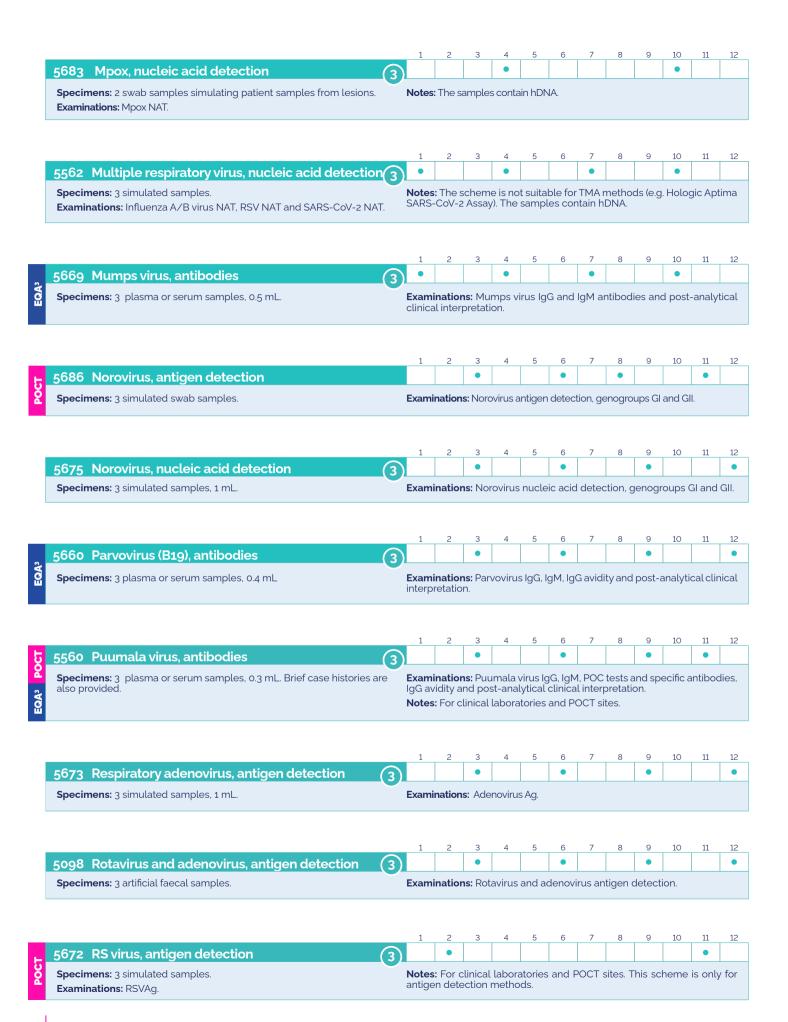


	1	2	3	4	5	6	7	8	9	10	11	1
5060 Urine culture, quantitative screening			•			•			•			L
Specimens: 2 lyophilised samples and dilutor. Brief case histories also given. Pre- and/or post-analytical cases in part of the rounds. Examinations: Culture and quantitation, pre-and/or post-analytical indicators.	Notes analys	: Scher ers.	me 317	'o avail	able fo	or urine	e bacte	rial scr	reeninç	g with	autom	ate
	1	2	3	4	5	6	7	8	9	10	11	
Urine culture, quantitative screening, identification and susceptibility			•			•			•			
Specimens: 2 lyophilised samples and dilutor. Brief case histories also given. The samples intended for susceptibility testing may include both international quality control strains and susceptible or resistant clinical strains. Pre- and/or post-analytical cases in part of the rounds.	susce	nation otibility : Scher ers.	testin	g, pre-	and/or	post-	analytic	cal indi	cators.			
1icrobiology » Mycology	1	2	3	4	5	6	7	8	9	10	11	
5260 Fungal culture (1	1		•		•				•		•	
Specimens: 3 lyophilised samples. Brief case histories also given. The samples may include moulds, dermatophytes and yeasts.		inatior g of ye			and id	dentific	cation.	Antin	nicrob	ial sus	sceptil	bil
	1	2	3	4	5	6	7	8	9	10	11	_
5261 Fungal infections, nucleic acid detection)			•					•			L
Examinations: Nucleic acid detection according to laboratory's own test selection.												
1icrobiology » Parasitology												
licrobiology » Parasitology	1	2	3	4	5	6	7	8	9	10	11	
Microbiology » Parasitology Faecal parasites multiplex, nucleic acid detection		2	3	4	5	6	7	8	9	10	11	
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EQA schemes including Antimicrobial Susceptibility Testing

Bacteriology and mycology

5100	Blood culture
5190	Faecal culture (rounds 2 and 4)
5260	Fungal culture
5080	General Bacteriology 1
5081	General Bacteriology 2
5253	Helicobacter pylori, drug resistance, nucleic acid detection
5230	Mycobacterium tuberculosis, drug resistance, nucleic acid detection

5254	Mycoplasma genitalium, drug resistance, nucleic acid detection
5120	Neisseria gonorrhoeae (Gc), culture and susceptibility testing
5073	Surveillance for multidrug resistant bacteria, gramnegative rods
5071	Surveillance for multidrug resistant bacteria, MRSA
5072	Surveillance for multidrug resistant bacteria, VRE
5065	Urine culture, quantitative screening, identification and susceptibility

EQA schemes suitable for direct nucleic acid testing methods

Bacteriology

9,	
5241	Bordetella pertussis/parapertussis, nucleic acid detection
5612	Chlamydia trachomatis and Neisseria gonorrhoeae, nucleic acid detection
5201	Clostridioides difficile, nucleic acid detection
5191	Faecal bacterial pathogens multiplex, nucleic acid detection
5253	<i>Helicobacter pylori</i> , drug resistance, nucleic acid detection
5221	Mycobacterial nucleic acid detection
5230	Mycobacterium tuberculosis, drug resistance, nucleic acid detection
5254	<i>Mycoplasma genitalium</i> , drug resistance, nucleic acid detection
5599	Streptococcus agalactiae (GBS), nucleic acid detection
5595	Streptococcus pyogenes (Group A), detection in pharyngeal sample
5071	Surveillance for multidrug resistant bacteria, MRSA
5072	Surveillance for multidrug resistant bacteria, VRE
5073	Surveillance for multidrug resistant bacteria, gramnegative rods

Multiplex

5191	Faecal bacterial pathogens multiplex, nucleic acid detection
5472	Faecal parasites multiplex, nucleic acid detection
5304	Gastrointestinal viral multiplex, nucleic acid detection
5303	Meningitis-encephalitis multiplex, nucleic acid detection
5300	Respiratory infections multiplex, nucleic acid detection
5302	Sexually transmitted diseases multiplex, nucleic acid detection
5305	Bacterial vaginosis and vaginitis multiplex, nucleic acid detection

Mycology

5261 Fungal infections, nucleic acid detection

Parasitology

5472	Faecal parasites multiplex, nucleic acid detection
5430	Malaria, antigen and nucleic acid detection
5473	Trichomonas vaginalis, detection

Virology

5651	CMV and EBV, nucleic acid detection, quantitative
5689	HCV RNA from capillary blood, POCT
5679	Hepatitis B virus, nucleic acid detection (DNA)
5678	Hepatitis C virus, nucleic acid detection (RNA)
5680	HIV-1, nucleic acid detection (RNA)
5556	HSV1&2/VZV/ <i>Treponema pallidum</i> , nucleic acid detection
5086	Human papillomavirus, nucleic acid detection
5670	Influenza virus A+B and RS virus, nucleic acid detection
5562	Multiple Respiratory Virus, nucleic acid detection
5683	Mpox, nucleic acid detection
5675	Norovirus, nucleic acid detection
5676	SARS-CoV-2, nucleic acid detection

LABQUALITY

