

Updates for 2027

New schemes and products

2744	Faecal occult blood, quantitative, extra set of samples
3171	Body cavity fluids, identification of cells
4425	Extended phenotyping, blood group antigens
5262	<i>Candidozyma auris</i> (ex <i>Candida auris</i>), nucleic acid detection
5476	<i>Cryptosporidium</i> / <i>Giardia</i> / <i>Entamoeba</i> , antigen detection
5477	Macroscopic findings in parasitology
5557	Tropical fever multiplex, nucleic acid detection
5558	Joint infection multiplex, nucleic acid detection
5559	Multiple respiratory virus, antigen detection
5592	<i>Streptococcus pyogenes</i> (Group A), detection in pharyngeal sample, extra set of samples
6810	NGS in clinical oncology, Pan cancer
6811	NGS in clinical oncology, Breast cancer
6812	NGS in clinical oncology, Colorectal cancer
6813	NGS in clinical oncology, Lung cancer
7808	Preanalytics, extended specimen collection
8818	HIL-index (DEKS)

Changes in distribution schedule

2526	Ketones (beta-hydroxybutyrate)
2755	B12-vitamiinin puutoksen biokemialliset indikaattori
2756	Immunosuppressants
5071	Surveillance for multidrug resistant bacteria, MRSA
5072	Surveillance for multidrug resistant bacteria, VRE
5073	Surveillance for multidrug resistant bacteria, gramnegative rods
5251	Interferon Gamma Release Assay (IGRA) for <i>Mycobacterium tuberculosis</i> - whole blood
5670	Influenza virus A+B and RS virus, nucleic acid detection
5688	West Nile virus, antibodies
5900	Antinuclear antibodies

Discontinued schemes and products

4300	Prothrombin time
4337	INR, EuroLyzer, POCT
4340	INR, LabPad, POCT
4154	Reticuloct count, automated: ABX Pentra
2691	Natriuretic peptides 2, B-type, BNP

Changes in scope, specimens or parameters

2281	Interleukins. New analytes: IL-2, IL-4, IL-8, IL-10.
2300-2300S	Hormones A: Basic analytes of hormone and immunochemistry. Discontinued analyte: Active vitamin B-12 (see 2755).
2755	Biochemical indicators of vitamin B12 deficiency. New analyte: Vitamin B12, in addition to analytes: Active vitamin B12 (HoloTC), MMA, Homocystein
4180	Leucocyte differential count and evaluation of blood cell morphology, virtual microscopy and video summary. Change in reporting.
5472	Faecal parasites multiplex, nucleic acid detection. New analyte: <i>Cyclospora cayetanensis</i> .

Planned pilot studies

Pilot studies are EQA schemes under development. Information about pilot studies and schedules are updated on our website: www.labquality.com/eqas/new-schemes/