

Medical analysis request [1]

Sciensano is recognized by [INAMI-RIZIV](#) [2] for the analyses of clinical microbiology which are performed in our national reference centres. It are mainly second-line analyses (confirmations, typings, etc.) although also first-line analyses for less usual pathogens are performed. Sciensano is accredited [ISO15189](#) [3].

How to request a human microbiological analysis?

1. Fill in the request form
2. Prepare your shipment. A package must contain:
 1. the completed request form
 2. correctly identified samples in [appropriate packaging](#) [4].
3. Send your package to the address indicated on the request form.

Pathogen(s)

- Any -

Apply

Reset

Pathogen(s)	Description	Material(s)	Accreditation	Turnaround time (in days)	Contact person(s)	Request and administrative forms
	MIC Yersinia [5]	Yersinia	No	90	Wesley Mattheus [6],	
	IgG quantification (ELISA) against Diphtheria toxin [7]	Serum	[3]	14	Isabelle Desombere [8], immunomail@sciensano.be [9]	formulaire de demande analyse humain Leptospira - Charbon - Morve - Tularemie- Parapoxvirus [13] analyseaanvraagformulier humain Leptospira - Miltvuur - Kwade Droes - Tularemie -Parapoxvirus [14]
Bacillus anthracis [10]	Bacillus anthracis (human) [11]	Serum	No	7	Marcella Mori [12],	
Bacillus cereus [15]	Molecular identification of genes encoding Bacillus cereus enterotoxins (diarrhea) [16]	Food, strain	No	9		
Bacillus cereus [17]	Detection of enterotoxins of Bacillus cereus (strain) [18]	Strains	No	6	foodmicro@sciensano.be [19]	Aanvraagformulier Staphylococcus aureus en Bacillus cereus [20] Formulaire de demande Staphylococcus aureus et Bacillus cereus [21] Fiche du test enterotoxines Staphylococcus aureus et Bacillus cereus [22] Testfiche enterotoxines Staphylococcus aureus en Bacillus cereus [23]

Pathogen(s)	Description	Material(s)	Accreditation	Turnaround time (in days)	Contact person(s)	Request typing of foodborne strains [24] Request and administrative forms
Bacillus cereus [25]	Detection of Bacillus cereus [26]	faeces	No	6	foodmicro@sciensano.be [19]	Staphylococcus aureus en Bacillus cereus [20] Formulaire de demande Staphylococcus aureus et Bacillus cereus [21] Fiche du test enterotoxines Staphylococcus aureus et Bacillus cereus [22] Testfiche enterotoxines Staphylococcus aureus en Bacillus cereus [23] Aanvraagformulier Staphylococcus aureus en Bacillus cereus [20] Formulaire de demande Staphylococcus aureus et Bacillus cereus [21] Fiche du test enterotoxines Staphylococcus aureus et Bacillus cereus [22] Testfiche enterotoxines Staphylococcus aureus en Bacillus cereus [23]
Bacillus cereus [27]	Molecular identification of genetic determinants for cereulide (emetic toxin of Bacillus cereus) [28]	Strains	No	6	foodmicro@sciensano.be [19]	Fiche du test enterotoxines Staphylococcus aureus et Bacillus cereus [22] Testfiche enterotoxines Staphylococcus aureus en Bacillus cereus [23]
Bacterial strains [29]	Whole Genome Sequencing [30]	Strains	No	25	An Van den Bossche [31], , Wesley Mattheus [6],	
Mumps virus [32]	Mumps virus RNA detection via RT-qPCR [33]	naso pharyngeal swab, Saliva	 [3]	4	Inge Roukaerts [34], virologie@sciensano.be [35]	
Bordetella pertussis [36]	IgG quantification (ELISA) against Pertussis Toxin (whooping cough) (sera) [37]	Serum	 [3]	7	Isabelle Desombere [8], immunomail@sciensano.be [9]	Aanvraagformulier Bordetella pertussis Serologie [38] Formulaire de demande Pertussis Serologie [39]
Brucella spp. [40]	Buffered plate agglutination test + EDTA [41]	Lyophilized serum, Serum	No	4	Marcella Mori [12],	
Brucella spp. [42]	Rose bengale test [43]	Biological material, Cerebrospinal fluid, Paired sera, Plasma, Serum	 [3]	4	Marcella Mori [12],	
Brucella spp. [44]	Isolation Brucella spp. [45]	Bacterial strain, Biological material, Cerebrospinal fluid, EDTA Blood, Hemoculture	 [3]	12	Marcella Mori [12],	
Brucella spp. [46]	ELISA (Sciensano) Brucella spp. [47] Buffered plate	Lyophilized serum, Plasma, Serum Liquid, Lyophilized	 [3]	4	Marcella Mori [12],	

Pathogen(s)	Description	Material(s)	Accreditation	Turnaround time (in days)	Contact person(s)	Request and administrative forms
Brucella spp. [48]	agglutination test [49]	serum, Plasma, Serum Biological material, DNA, Bacterial strain	No	4	Marcella Mori [12],	
Brucella spp. [50]	PCR Brucella spp. [51]	Bacterial strain, Cerebrospinal fluid, EDTA Blood, Hemoculture, Liquid	☐ [3]	4	Marcella Mori [12],	
Brucella spp. [52]	Identification Brucella spp. [53]		☐ [3]	3	Marcella Mori [12],	
Burkholderia mallei [54]	Complement fixation test glands and melioidosis [55]	Serum	No	5	David Fretin [56], , Marcella Mori [12],	formulaire de demande analyse humain Leptospira - Charbon - Morve - Tularemie- Parapoxvirus [13] analyseaanvraagformulier humaan Leptospira - Miltvuur - Kwade Droes - Tularemie -Parapoxvirus [14]
Carbapenemase-producing enterobacteriaceae (CPE) [57]	Detection of Escherichia coli ESBL EU [58]	Strains	☐ [3]	8	foodmicro@sciensano.be [19]	Formulaire de demande VRE-CPE [59] Aanvraagformulier VRE-CPE [60] Fiche du test VRE et CPE [61] Testfiche VRE en CPE [62]
Clostridium botulinum [63]	Detection of botulinum toxins (reference method in vivo) [64]	Serum	☐ [3]	10	Tom Van Nieuwenhuysen [65], botulisme@sciensano.be [66]	Aanvraagformulier Clostridium botulinum [67] , Formulaire de demande Clostridium botulinum [68]
Clostridium botulinum [69]	Detection of C. botulinum (in vivo reference method) [70]	faeces	☐ [3]	15	Tom Van Nieuwenhuysen [65], botulisme@sciensano.be [66]	Aanvraagformulier Clostridium botulinum [67] , Formulaire de demande Clostridium botulinum [68]
Clostridium botulinum [71]	Detection of neurotoxicogenic Clostridium botulinum and related - types A, B, E and F (realtime PCR) [72]	faeces	☐ [3]	15	Tom Van Nieuwenhuysen [65], botulisme@sciensano.be [66]	Aanvraagformulier Clostridium botulinum [67] , Formulaire de demande Clostridium botulinum [68]
Clostridium botulinum [73]	Detection of botulinum toxins (reference method in vivo) [74]	faeces	☐ [3]	10	Tom Van Nieuwenhuysen [65], botulisme@sciensano.be [66]	Aanvraagformulier Clostridium botulinum [67] , Formulaire de demande Clostridium botulinum [68]
Clostridium perfringens [75]	Detection of C. perfringens (realtime PCR)	faeces	☐ [3]	15	Tom Van Nieuwenhuysen [65], botulisme@sciensano.be [66]	Analyseaanvraag enterotoxinogene Clostridium perfringens [77] Demande d'analyse

Pathogen(s)	Description	Material(s)	Accreditation	Turnaround time (in days)	Contact person(s)	Request and administrative forms
Coxiella spp. [102]	burnetii (Q-fever) [103]	Pool van swabs Serum, Throat swab	 [3]	5	Marcella Mori [12],	
Dermatophytes [104]	Detection and identification of dermatophytes (Tinea) [105]	Swabs	No	15	medical_mycology@sciensano.be [106]	Formulaire de demande Tinea [107] Aanvraagformulier Tinea [108]
E. coli [109], Salmonella [109], Shigella [109]	Pulse field Gel Electrophoresis [110]	Strains	 [3]	30	Pieter-Jan Ceyssens [111], salmonella@sciensano.be [112]	Aanvraagformulier Salmonella en Shigella [113] , Formulaire de demande Salmonella et Shigella [114] Fiche du test Enterobacter cloacae [117] testfiche Enterbacter cloacae [118] demande d'analyse Enterobacter cloacae [119] analyse aanvraag Enterobacter cloacae [120] Formulaire de demande identification mycologie [123] Aanvraagformulier identificatie mycologie [124]
Enterobacter cloacae [115]	Detection of Enterobacter cloacae [116]	Swabs	No	8	foodmicro@sciensano.be [19]	analyse aanvraag Enterobacter cloacae [120] Formulaire de demande identification mycologie [123] Aanvraagformulier identificatie mycologie [124]
Filamentous fungi [121], Yeast [121], Molds [121]	MALDI-TOF MS identification of yeasts and molds (clinical fungi) [122]	strain	No	10	medical_mycology@sciensano.be [106]	Formulaire de demande identification mycologie [123] Aanvraagformulier identificatie mycologie [124]
Filamentous fungi [125], Yeast [125], Molds [125]	Identification by DNA sequencing (clinical fungi) [126]	strain	No	20	medical_mycology@sciensano.be [106]	formulaire de demande analyse humain Leptospira - Charbon - Morve - Tularemie-Parapoxvirus [13] analyseaanvraagformulier humain Leptospira - Miltvuur - Kwade Dries - Tularemie -Parapoxvirus [14] formulaire de demande analyse humain Leptospira - Charbon - Morve - Tularemie-Parapoxvirus [13] analyseaanvraagformulier humain Leptospira - Miltvuur - Kwade Dries - Tularemie -Parapoxvirus [14]
Francisella tularensis [127]	ELISA Francisella tularensis [128]	Cerebrospinal fluid, Serum	No	5	Marcella Mori [12],	formulaire de demande analyse humain Leptospira - Charbon - Morve - Tularemie-Parapoxvirus [13] analyseaanvraagformulier humain Leptospira - Miltvuur - Kwade Dries - Tularemie -Parapoxvirus [14]
Francisella tularensis [129]	Rapid Test Francisella [130]	Serum	No	3	Marcella Mori [12],	formulaire de demande analyse humain Leptospira - Charbon - Morve - Tularemie-Parapoxvirus [13] analyseaanvraagformulier humain Leptospira - Miltvuur - Kwade Dries - Tularemie -Parapoxvirus [14]
Francisella tularensis [131]	Isolation and identification Francisella tularensis [132]	Bacterial strain, Biological material, Ganglia, Intestine, Kidney, Liver, Lung, Pool	No	10	David Fretin [56], , Marcella Mori [12],	analyseaanvraagformulier humain Leptospira - Miltvuur - Kwade Dries - Tularemie -Parapoxvirus [13] analyseaanvraagformulier humain Leptospira - Miltvuur - Kwade Dries - Tularemie -Parapoxvirus [14]

Pathogen(s)	Description	organs, Materials, Specimen	Accreditation	Turnaround time (in days)	Contact person(s)	Request and Administrative forms
Gastrovirus [133]	Detection of gastrovirus [134]	faeces	No	Not applicable	foodmicro@sciensano.be [19]	Tularemie -Parapoxvirus [141] Formulaire de demande Gastrovirus - Sapovirus [135] Aanvraagformulier Gastrovirus - Sapovirus [136] Fiche du test Gastrovirus - Sapovirus [137] Testfiche Gastrovirus - Sapovirus [138]
Hepatitis A virus [139]	Anti-HAV total Ig detection by ELISA on serum (Sciensano) [140]	Serum	 [3]	7	Michael Peeters [141], virologie@sciensano.be [35]	Aanvraagformulier hepatitis [142] Formulaire de demande hépatites [143]
Hepatitis A virus [144]	HAV genotyping (Sciensano) [145]	Serum/Saliva	No	30	Michael Peeters [141], virologie@sciensano.be [35]	Aanvraagformulier hepatitis [142] Formulaire de demande hépatites [143]
Hepatitis A virus [146]	Anti-HAV IgM detection by ELISA on serum (Sciensano) [147]	Serum	 [3]	7	Michael Peeters [141], virologie@sciensano.be [35]	Aanvraagformulier hepatitis [142] Formulaire de demande hépatites [143]
Hepatitis A virus [148]	HAV virus detection by qPCR [149]	Serum	 [3]	7	Michael Peeters [141], virologie@sciensano.be [35]	Aanvraagformulier hepatitis [142] Formulaire de demande hépatites [143]
Hepatitis B virus [150]	HBV PCR (CUSL) [151]	EDTA Blood, Serum	No	14	benoit.kabamba@uclouvain.be [152]	Aanvraagformulier hepatitis [153] Formulaire de demande hépatites [143] Hepatitis [154] Aanvraagformulier hepatitis [142] Formulaire de demande hépatites [143]
Hepatitis C virus [155]	HCV resistance testing : NS5A sequencing (CUSL) [156]	EDTA Blood, Serum	No	20	benoit.kabamba@uclouvain.be [152]	Aanvraagformulier hepatitis [153] Aanvraagformulier hepatitis [142] Formulaire de demande hépatites [143]
Hepatitis C virus [157]	Total Ig detection of HCV virus by Immunoblot [158]	Serum	 [3]	10	Michael Peeters [141], virologie@sciensano.be [35]	Aanvraagformulier hepatitis [142] Formulaire de demande hépatites [143]
Hepatitis C virus [159]	HCV resistance testing : NS5B sequencing (CUSL) [160]	EDTA Blood, Serum	No	20	benoit.kabamba@uclouvain.be [152]	Aanvraagformulier hepatitis [142] Formulaire de demande hépatites [143]

- [1](#)
- [2](#) [161]
- [3](#) [162]
- [next »](#) [161]
- [last »](#) [162]

Source URL:<https://www.sciensano.be/en/analysis-request/medical-analysis-request>

Links

[1] <https://www.sciensano.be/en/analysis-request/medical-analysis-request> [2] <https://www.sciensano.be/en/partners/national-institute-health-and-disability-insurance-inami-riziv> [3] <https://www.sciensano.be/en/certificate/iso-15189-quality-and-competence-medical-laboratories> [4] <https://www.biosafety.be/content/transport-annexes#6> [5] <https://www.sciensano.be/en/analysis-request/mic-versinia> [6] <https://www.sciensano.be/en/people/wesley-mattheus> [7] <https://www.sciensano.be/en/analysis-request/igg-quantification-elisa-against-diphtheria-toxin-0> [8] <https://www.sciensano.be/en/people/isabelle-desombere> [9] <mailto:immunomail@sciensano.be> [10] <https://www.sciensano.be/node/61089> [11] <https://www.sciensano.be/en/analysis-request/bacillus-anthraxis-human> [12] <https://www.sciensano.be/en/people/marcella-mori> [13] https://www.sciensano.be/sites/default/files/form_51-01-doc08-formulaire_de_demande_analyse_humain_all201-04-2018.pdf [14] https://www.sciensano.be/sites/default/files/form_51-01-doc08-nanalyseaanvraag_formulier_humaan_all201-04-2018.pdf [15] <https://www.sciensano.be/node/69086> [16] <https://www.sciensano.be/en/analysis-request/molecular-identification-genes-encoding-bacillus-cereus-enterotoxins-diarrhea-0> [17] <https://www.sciensano.be/node/60884> [18] <https://www.sciensano.be/en/analysis-request/detection-enterotoxins-bacillus-cereus-strain> [19] <mailto:foodmicro@sciensano.be> [20] https://www.sciensano.be/sites/default/files/111form_11-vm-111-n_analyse_aanvraag_toxines_staph_en_bacillus428-06-2019.pdf [21] https://www.sciensano.be/sites/default/files/111form_11-vm-111-fdemande_danalyse_toxines_staph_et_bacillus323-04-2019.pdf [22] https://www.sciensano.be/sites/default/files/enterotoxines_staph_aureus_et_bac_cereus_fr_02-05.pdf [23] https://www.sciensano.be/sites/default/files/enterotoxines_staph_aureus_et_bac_cereus_nl_02-05.pdf [24] https://www.sciensano.be/sites/default/files/097form_11-vm-97-erequest_typing_of_foodborne_strains213-09-2023.pdf [25] <https://www.sciensano.be/node/60919> [26] <https://www.sciensano.be/en/analysis-request/detection-bacillus-cereus> [27] <https://www.sciensano.be/node/61039> [28] <https://www.sciensano.be/en/analysis-request/molecular-identification-genetic-determinants-cereulide-emetic-toxin-bacillus-cereus-0> [29] <https://www.sciensano.be/node/71887> [30] <https://www.sciensano.be/en/analysis-request/whole-genome-sequencing> [31] <https://www.sciensano.be/en/people/van-den-bossche> [32] <https://www.sciensano.be/node/61622> [33] <https://www.sciensano.be/en/analysis-request/mumps-mumps-virus-rna-detection-rt-qpcr> [34] <https://www.sciensano.be/en/people/inge-roukaerts> [35] <mailto:virologie@sciensano.be> [36] <https://www.sciensano.be/node/60944> [37] <https://www.sciensano.be/en/analysis-request/igg-quantification-elisa-against-pertussis-toxin-whooping-cough-sera> [38] https://www.sciensano.be/sites/default/files/form_15-3-29-naanvraagformulier_pertussis_serologie105-04-2023.pdf [39] https://www.sciensano.be/sites/default/files/form_15-3-29-formulaire_de_demande_pertussis_serologie105-04-2023.pdf [40] <https://www.sciensano.be/node/61210> [41] <https://www.sciensano.be/en/analysis-request/buffered-plate-agglutination-test-edta-8> [42] <https://www.sciensano.be/node/61267> [43] <https://www.sciensano.be/en/analysis-request/rose-bengale-test-11> [44] <https://www.sciensano.be/node/61265> [45] <https://www.sciensano.be/en/analysis-request/isolation-brucella-spp-5> [46] <https://www.sciensano.be/node/61268> [47] <https://www.sciensano.be/en/analysis-request/elisa-sciensano-brucella-spp> [48] <https://www.sciensano.be/node/61209> [49] <https://www.sciensano.be/en/analysis-request/buffered-plate-agglutination-test-8> [50] <https://www.sciensano.be/node/61266> [51] <https://www.sciensano.be/en/analysis-request/pcr-brucella-spp-14> [52] <https://www.sciensano.be/node/61264> [53] <https://www.sciensano.be/en/analysis-request/identification-brucella-spp-6> [54] <https://www.sciensano.be/node/61208> [55] <https://www.sciensano.be/en/analysis-request/complement-fixation-test-glanders-and-melioidosis> [56] <https://www.sciensano.be/en/people/david-fretin> [57] <https://www.sciensano.be/node/61825> [58] <https://www.sciensano.be/en/analysis-request/detection-escherichia-coli-esbl-eu-1> [59] https://www.sciensano.be/sites/default/files/112form_11-vm-112-fdemande_danalyse_vre-cpe323-04-2019.pdf [60] https://www.sciensano.be/sites/default/files/112form_11-vm-112-n_analyse_aanvraag_vre-cpe323-04-2019.pdf [61] https://www.sciensano.be/sites/default/files/fiche_du_test_vre_et_cpe_02-05.pdf [62] https://www.sciensano.be/sites/default/files/testfiche_vre_cpe_02-05.pdf [63] <https://www.sciensano.be/node/60985> [64] <https://www.sciensano.be/en/analysis-request/detection-botulinum-toxins-reference-method-vivo-1> [65] <https://www.sciensano.be/en/people/tom-van-nieuwenhuysen> [66] <mailto:botulisme@sciensano.be> [67] https://www.sciensano.be/sites/default/files/form_11-bo-20-nanalyse_aanvraag_botulisme_humaan705-10-2022.pdf [68] https://www.sciensano.be/sites/default/files/form_11-bo-20-fdemande_danalyse_botulisme_humaan705-10-2022.pdf [69] <https://www.sciensano.be/node/62392> [70] <https://www.sciensano.be/en/analysis-request/detection-c-botulinum-vivo-reference-method> [71] <https://www.sciensano.be/node/60988> [72] <https://www.sciensano.be/en/analysis-request/detection-neurotoxicogenic-clostridium-botulinum-and-related-types-a-b-e-and-f-realtime-pcr-0> [73] <https://www.sciensano.be/node/60894> [74] <https://www.sciensano.be/en/analysis-request/detection-botulinum-toxins-reference-method-vivo-0> [75] <https://www.sciensano.be/node/60957> [76] <https://www.sciensano.be/en/analysis-request/detection-c-perfringens-realtime-pcr-1> [77] https://www.sciensano.be/sites/default/files/25form_11-bo-25-nanalyse_aanvraag_enterotoxinogene_clostridium_perfringens_hum827-09-2023.pdf [78] https://www.sciensano.be/sites/default/files/25form_11-bo-25-fdemande_danalyse_clostridium_perfringens_enterotoxinogene_hum727-09-2023.pdf [79] <https://www.sciensano.be/node/73055> [80] <https://www.sciensano.be/en/analysis-request/eucast-disk-diffusion-test-c-perfringens-1> [81] <https://www.sciensano.be/node/60963> [82] <https://www.sciensano.be/en/analysis-request/enumeration-c-perfringens-faeces> [83] <https://www.sciensano.be/node/73125> [84] <https://www.sciensano.be/en/analysis-request/elisa-c-perfringens-enterotoxin-a> [85] <https://www.sciensano.be/node/60907> [86] <https://www.sciensano.be/en/analysis-request/toxinotype-c-perfringens-realtime-pcr> [87] <https://www.sciensano.be/node/61012> [88] <https://www.sciensano.be/en/analysis-request/detection-tetanus-toxin-vivo-method> [89] https://www.sciensano.be/sites/default/files/03form_11-te-03-formulaire_tetanos622-01-2021.pdf [90] https://www.sciensano.be/sites/default/files/03form_11-te-03-naanvraagformulier_tetanos622-01-2021.pdf [91] https://www.sciensano.be/sites/default/files/fiche_du_test_tetanos.pdf [92] https://www.sciensano.be/sites/default/files/testfiche_tetanos.pdf [93] <https://www.sciensano.be/node/60970> [94] <https://www.sciensano.be/en/analysis-request/vitro-determination-antitetanic-antibodies> [95] <https://www.sciensano.be/node/60996> [96] <https://www.sciensano.be/en/analysis-request/detection-coagulase-positive-staphylococci> [97] <https://www.sciensano.be/node/70860> [98] <https://www.sciensano.be/en/analysis-request/quantification-anti-corynebacterium-diphtheriae-toxine-igg-antibodies-elisa> [99] <mailto:ImmunoMail@sciensano.be> [100]

https://www.sciensano.be/sites/default/files/aanvraagformulier_corynebacterium.pdf [101]
https://www.sciensano.be/sites/default/files/formulaire_corynebacterium.pdf [102] <https://www.sciensano.be/node/61263> [103]
<https://www.sciensano.be/en/analysis-request/pcr-coxiella-burnetii-q-fever-15> [104] <https://www.sciensano.be/node/61669> [105]
<https://www.sciensano.be/en/analysis-request/detection-and-identification-dermatophytes-tinea> [106]
mailto:medical_mycology@sciensano.be [107] https://www.sciensano.be/sites/default/files/56form_14-56-fdemande_danallysetinea327-02-2019.pdf [108] https://www.sciensano.be/sites/default/files/56form_14-56-nanalyseaanvraag_tinea327-02-2019.pdf [109]
<https://www.sciensano.be/node/61027> [110] <https://www.sciensano.be/en/analysis-request/pusle-field-gel-electrophoresis> [111]
<https://www.sciensano.be/en/people/pieter-jan-ceyssens> [112] <mailto:salmonella@sciensano.be> [113]
https://www.sciensano.be/sites/default/files/aanvraagformulier_salmonella_en_shigella.pdf [114]
https://www.sciensano.be/sites/default/files/formulaire_salmonella_et_shigella.pdf [115] <https://www.sciensano.be/node/65148> [116]
<https://www.sciensano.be/en/analysis-request/detection-enterobacter-cloacae> [117]
https://www.sciensano.be/sites/default/files/fiche_du_test_e_cloacae_25062020.pdf [118]
https://www.sciensano.be/sites/default/files/testfiche_e_cloacae_25062020.pdf [119] https://www.sciensano.be/sites/default/files/120form_11-vm-120-fdemande_danalyse_e_cloacae125-06-2020.pdf [120] https://www.sciensano.be/sites/default/files/120form_11-vm-120-nanalyse_aanvraag_e_cloacae125-06-2020.pdf [121] <https://www.sciensano.be/node/61670> [122] <https://www.sciensano.be/en/analysis-request/maldi-tof-ms-identification-yeasts-and-molds-clinical-fungi> [123] https://www.sciensano.be/sites/default/files/55form_14-55-fdemande_danalyse_identification327-02-2019.pdf [124] https://www.sciensano.be/sites/default/files/55form_14-55-nanalyseaanvraag_identificatie327-02-2019.pdf [125] <https://www.sciensano.be/node/61671> [126] <https://www.sciensano.be/en/analysis-request/identification-dna-sequencing-clinical-fungi> [127] <https://www.sciensano.be/node/62214> [128] <https://www.sciensano.be/en/analysis-request/elisa-francisella-tularensis> [129] <https://www.sciensano.be/node/62215> [130] <https://www.sciensano.be/en/analysis-request/rapid-test-francisella> [131] <https://www.sciensano.be/node/62211> [132] <https://www.sciensano.be/en/analysis-request/isolation-and-identification-francisella-tularensis-2> [133] <https://www.sciensano.be/node/61834> [134] <https://www.sciensano.be/en/analysis-request/detection-gastrovirus> [135] https://www.sciensano.be/sites/default/files/110form_11-vm-110-fdemande_danalyse_gastro323-04-2019.pdf [136] https://www.sciensano.be/sites/default/files/110form_11-vm-110-n_analyse_aanvraag_gastro323-04-2019.pdf [137] https://www.sciensano.be/sites/default/files/fiche_du_test_gastrovirus_02-05.pdf [138] https://www.sciensano.be/sites/default/files/testfiche_gastrovirus_02-05.pdf [139] <https://www.sciensano.be/node/66281> [140] <https://www.sciensano.be/en/analysis-request/anti-hav-total-ig-detection-elisa-serum-sciensano> [141] <https://www.sciensano.be/en/people/michael-peeters> [142] https://www.sciensano.be/sites/default/files/120form_13-3-120-naanvraagformulier_hepatitis1012-07-2023.pdf [143] https://www.sciensano.be/sites/default/files/120form_13-3-120-formulaire_de_demande_hepatites1012-07-2023.pdf [144] <https://www.sciensano.be/node/63740> [145] <https://www.sciensano.be/en/analysis-request/genotyping-hav-virus-0> [146] <https://www.sciensano.be/node/66709> [147] <https://www.sciensano.be/en/analysis-request/anti-hav-igm-detection-elisa-serum-sciensano> [148] <https://www.sciensano.be/node/61609> [149] <https://www.sciensano.be/en/analysis-request/hav-virus-detection-qpcr> [150] <https://www.sciensano.be/node/66452> [151] <https://www.sciensano.be/en/analysis-request/hbv-pcr-cusl> [152] <mailto:benoit.kabamba@uclouvain.be> [153] http://www.sciensano.be/sites/default/files/aanvraagformulier_hepatitis.pdf [154] http://www.sciensano.be/sites/default/files/formulaire_hepatitis.pdf [155] <https://www.sciensano.be/node/66482> [156] <https://www.sciensano.be/en/analysis-request/hcv-resistance-testing-ns5a-sequencing-cusl> [157] <https://www.sciensano.be/node/61627> [158] <https://www.sciensano.be/en/analysis-request/total-ig-detection-hcv-virus-immunoblot> [159] <https://www.sciensano.be/node/66484> [160] <https://www.sciensano.be/en/analysis-request/hcv-resistance-testing-ns5b-sequencing-cusl> [161] <https://www.sciensano.be/en/printpdf/49503?page=1> [162] <https://www.sciensano.be/en/printpdf/49503?page=2>