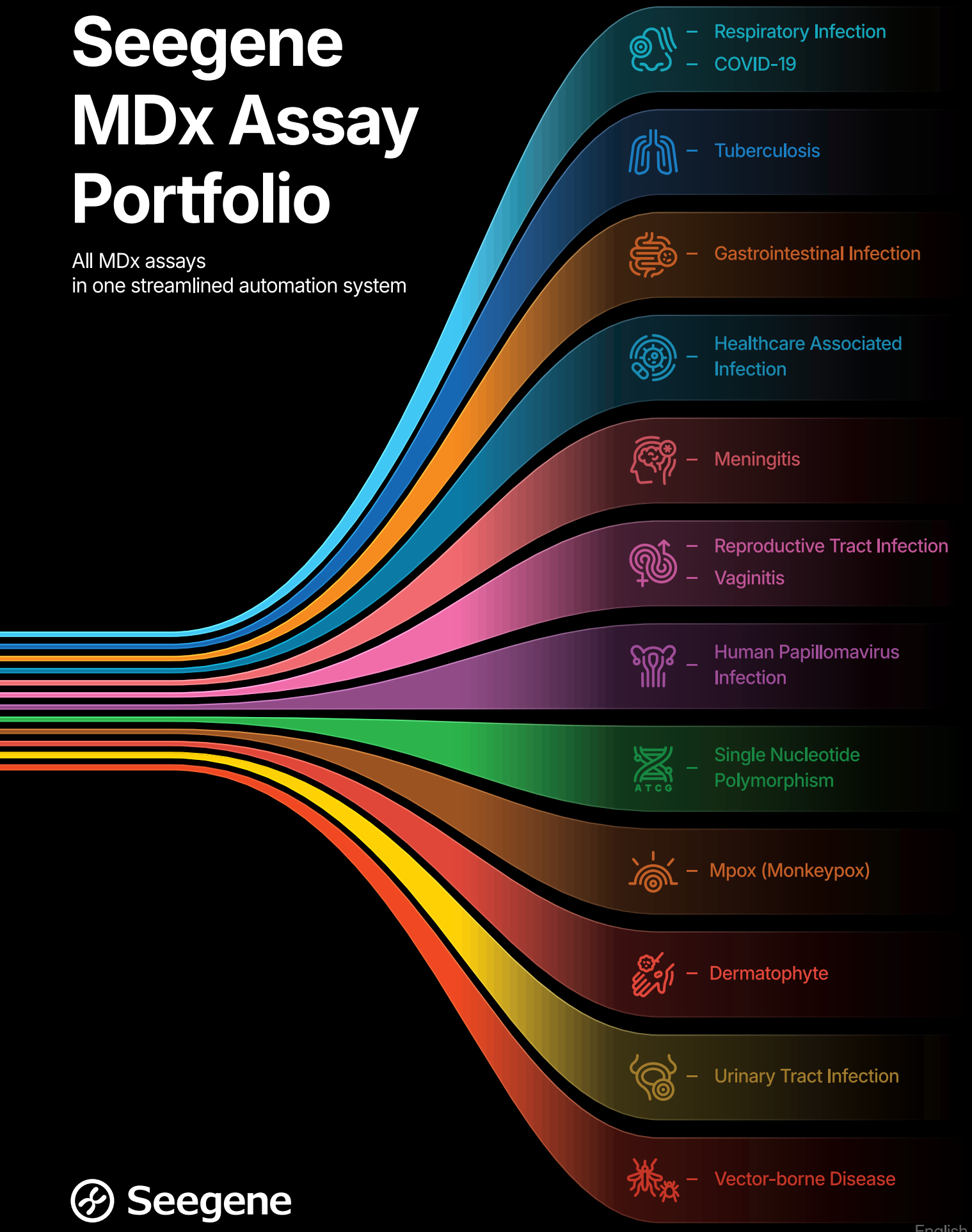
Seegene MDx Assay Portfolio

All MDx assays
in one streamlined automation system



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Seegene's High Multiplex Real-time PCR Assays

Cover all fields of molecular diagnostics

Respiratory Infection

- Allplex™ RV Master Assay
- Allplex™ SARS-CoV-2/FluA/FluB/RSV Assay
- Allplex™ Respiratory Panel 1A
- Allplex™ Respiratory Panel 2
- Allplex™ Respiratory Panel 3
- Allplex™ PneumoBacter Assay
- Allplex™ RP-Virus(I) Assay — Upcoming
- Allplex™ RP-Virus(II) Assay — Upcoming
- Allplex™ RP-Virus(III) Assay — Upcoming
- Allplex™ RP-Bacteria(I) Assay — Upcoming
- Allplex™ TS Strep ACG&AH — Upcoming
- Novaplex™ FluA(H5N1/H7/H9) Assay — Upcoming

COVID-19

- Allplex™ SARS-CoV-2 Assay

Tuberculosis

- Anyplex™ MTB/NTMe Real-time Detection
- Allplex™ MTB/MDRe Detection
- Allplex™ MTB/XDRe Detection
- Allplex™ MTB/MDR/XDRe Detection
- Allplex™ NTM Typing — Upcoming

Gastrointestinal Infection

- Allplex™ GI-Virus Assay
- Allplex™ GI-Bacteria(I) Assay
- Allplex™ GI-Bacteria(I) plus Assay
- Allplex™ GI-Bacteria(II) Assay
- Allplex™ GI-Bacteria(II) plus Assay — Upcoming
- Allplex™ GI-EB Screening Assay
- Allplex™ GI-EB plus Screening Assay — Upcoming
- Allplex™ GI-Parasite Assay
- Allplex™ GI-Helminth(I) Assay
- Allplex™ H. pylori & ClariR Assay

Healthcare Associated Infection

- Allplex™ Entero-DR Assay
- Allplex™ MDRO Assay
- Allplex™ MRSA/SA Assay — Upcoming

Meningitis

- Allplex™ Meningitis-V1 Assay
- Allplex™ Meningitis-V2 Assay
- Allplex™ Meningitis-B Assay

Novaplex™ product line should be for Research Use Only.

Reproductive Tract Infection

- Allplex™ STI Essential Assay
- Allplex™ STI Essential Assay Q(MH,UU)
- Allplex™ CT/NG/MG/TV Assay
- Allplex™ Genital ulcer Assay
- Anyplex™ II STI-7e Detection
- Allplex™ MG & AziR Assay
- Allplex™ MG & MoxiR Assay
- Allplex™ NG & DR Assay

Vaginitis

- Allplex™ Vaginitis Screening Assay
- Allplex™ Bacterial Vaginosis plus Assay
- Allplex™ Candidiasis Assay

Human Papillomavirus Infection

- Allplex™ HPV HR Detection
- Allplex™ HPV28 Detection
- Anyplex™ II HPV HR Detection

Single Nucleotide Polymorphism

- Anyplex™ II Thrombosis SNP Panel Assay

Mpox (Monkeypox)

- Novaplex™ MPXV/OPXV Assay
- Novaplex™ MPXV/OPXV plus Assay
- Novaplex™ HSV-1&2/VZV/MPXV Assay

Dermatophyte

- Allplex™ Dermatomycosis Assay Upcoming
- Novaplex™ DermatoPlus Assay Upcoming
- Novaplex™ Dermatophyte Assay

Urinary Tract Infection

- Novaplex™ UTT Panel 1
- Novaplex™ UTT Panel 2
- Novaplex™ UTT Panel 3

Vector-borne Disease

- Allplex™ Tropical Fever Virus Assay Upcoming
- Novaplex™ Tropical fever virus Assay
- Novaplex™ Plasmodium Assay
- Novaplex™ Tick-borne Assay
- Novaplex™ Tick-borne Disease Expanded Assay
- Novaplex™ Tropical Virus Targets Assay Upcoming

Infection type	Product	Analytes	Specimens	Cat.No.
Respiratory Infection	Allplex™ RV Master Assay	- SARS-CoV-2 (S/RdRP gene) - Influenza A virus - Influenza B virus - Human metapneumovirus - Human adenovirus - Human parainfluenza virus - Respiratory syncytial virus - Human rhinovirus	- Nasopharyngeal swab	RV10363Z RV10307X
	Allplex™ SARS-CoV-2/ FluA/FluB/RSV Assay	- SARS-CoV-2 (N gene) - SARS-CoV-2 (S gene) - SARS-CoV-2 (RdRP gene) - Respiratory syncytial virus - Influenza A virus - Influenza B virus	- Sputum - Saliva - Nasopharyngeal swab / aspirate - Bronchoalveolar lavage	RV10349Z RV10259X
	Allplex™ Respiratory Panel 1A	- Influenza A virus - Influenza A-H1 - Influenza A-H1pdm09 - Influenza A-H3 - Influenza B virus - Respiratory syncytial virus A - Respiratory syncytial virus B	- Nasopharyngeal swab / aspirate - Bronchoalveolar lavage	RP10231Z RP9702Y RP9702X
	Allplex™ Respiratory Panel 2	- Human parainfluenza virus 1 - Human parainfluenza virus 2 - Human parainfluenza virus 3 - Human parainfluenza virus 4 - Human metapneumovirus - Human enterovirus - Human adenovirus		RP10180Z RP9802Y RP9802X
	Allplex™ Respiratory Panel 3	- Human coronavirus OC43 - Human coronavirus 229E - Human coronavirus NL63 - Human bocavirus - Human rhinovirus		RP10181Z RP9601Y RP9601X
	Allplex™ PneumoBacter Assay	- *Bordetella parapertussis* - *Bordetella pertussis* - *Mycoplasma pneumoniae* - *Chlamydophila pneumoniae* - *Haemophilus influenzae* - *Legionella pneumophila* - *Streptococcus pneumoniae*	- Sputum - Nasopharyngeal swab / aspirate - Bronchoalveolar lavage	PB10185Z PB10175Y PB10176X
	Allplex™ RP-Virus(I) Assay Upcoming	- Influenza A virus - Influenza A-H1/H1pdm09 - Influenza A-H3 - Influenza B virus - Respiratory syncytial virus A - Respiratory syncytial virus B	- Nasopharyngeal swab	TBD
	Allplex™ RP-Virus(II) Assay Upcoming	- Human parainfluenza virus 1 - Human parainfluenza virus 2 - Human parainfluenza virus 3 - Human parainfluenza virus 4 - Human metapneumovirus - Human rhinovirus - Human adenovirus	- Nasopharyngeal swab	TBD
	Allplex™ RP-Virus(III) Assay Upcoming	SARS-CoV-2 (S/RdRP gene) - Human coronavirus OC43 - Human coronavirus 229E - Human coronavirus NL63 - Human coronavirus HKU1 - Human bocavirus - Human enterovirus	- Nasopharyngeal swab	TBD
	Allplex™ RP-Bacteria(I) Assay Upcoming	- *Bordetella parapertussis* - *Bordetella pertussis* - *Bordetella pertussis/ Bordertella holmesii* (IS481) - *Bordetella holmesii* - *Mycoplasma pneumoniae* - *Chlamydophila pneumoniae* - *Haemophilus influenzae* - *Legionella* spp. - *Streptococcus pneumoniae*	- Nasopharyngeal swab - Sputum	TBD
	Allplex™ TS Strep ACG&AH Upcoming	- GAS (Group A Streptococcus) - GCS/GGS (Group C/G Streptococci) - AH (*A. haemolyticum*)	- Throat swab	TBD
COVID-19	Allplex™ SARS-CoV-2 Assay	- SARS-CoV-2 (N gene) - SARS-CoV-2 (S gene) - SARS-CoV-2 (RdRP gene) - SARS-CoV-2 (E gene)	- Sputum - Saliva - Oropharyngeal swab - Nasopharyngeal swab / aspirate - Bronchoalveolar lavage - Nasal and oral swab	RV10248X
Tuberculosis	Anyplex™ MTB/NTMe Real-time Detection	- *Mycobacterium tuberculosis* - Nontuberculous mycobacteria	- Sputum - Fresh tissue - Solid culture - Bronchial washing - Liquid culture	TB10383Z TB7202X
	Allplex™ MTB/MDRe Detection	- *Mycobacterium tuberculosis* - Multi-drug resistance • Isoniazid-resistance (7 mutations) • Rifampicin-resistance (18 mutations)	- Sputum - Solid culture - Liquid culture - Bronchial washing	TB10386Z TB9400X
	Allplex™ MTB/XDRe Detection	- *Mycobacterium tuberculosis* - Extensive drug resistance • Fluoroquinolone resistance (7 mutations) • Injectable drug resistance (6 mutations)		TB10387Z TB9500X
	Allplex™ MTB/MDR/XDRe Detection	- *Mycobacterium tuberculosis* - Multi-drug resistance (25 mutations) - Extensive drug resistance (13 mutations)		TB10385Z TB10174X
	Allplex™ NTM Typing Upcoming	- Mycobacteria - *Mycobacterium avium* - *Mycobacterium intracellulare* - *Mycobacterium abscessus subsp. massiliense* - *Mycobacterium fortuitum* - *Mycobacterium kansasii* - *Mycobacterium malmoense* - *Mycobacterium abscessus subsp. abscessus/bolletii* - *Mycobacterium xenopi*		TBD

Infection type	Product	Analytes		Specimens	Cat.No.
Gastrointestinal Infection	Allplex™ GI-Virus Assay	- Adenovirus F - Astrovirus - Norovirus GI	- Norovirus GII - Sapovirus - Rotavirus A	- Human stool	GI10184Z GI9701X
	Allplex™ GI-Bacteria(I) Assay	- *Aeromonas* spp. - *Campylobacter* spp. - *Clostridioides difficile* toxin B - *Salmonella* spp.	- *Shigella* spp./EIEC - *Vibrio* spp. - *Yersinia enterocolitica*		GI10201Z GI9801X
	Allplex™ GI-Bacteria(I) plus Assay	- *Aeromonas* spp. - *Clostridioides difficile* toxin A - *Clostridioides difficile* toxin B - *Campylobacter* spp. - *Salmonella* spp.	- *Shigella* spp./EIEC - *Vibrio* spp. - *Yersinia enterocolitica* - *Clostridium perfringens*		GI10123Z GI10122X
	Allplex™ GI-Bacteria(II) Assay	- *Enteroaggregative E. coli* (EAEC) (aggR) - *Enteropathogenic E. coli* (EPEC) (eaeA) - *Enterotoxigenic E. coli* (ETEC) (lt/st)	- *E. coli* O157 - Hypervirulent *Clostridioides difficile* - Shiga toxin 1/2 (*stx1/stx2*)		GI10183Z GI9702X
	Allplex™ GI-Bacteria(II) plus Assay Upcoming	- *Enteroaggregative E. coli* (EAEC) (aggR) - *Enteropathogenic E. coli* (EPEC) (eaeA) - *Enterotoxigenic E. coli* (ETEC) (lt/st) - *E. coli* O157	- Hypervirulent *Clostridioides difficile* - Shiga toxin 1 (*stx1*) - Shiga toxin 2 (*stx2*)		TBD
	Allplex™ GI-EB Screening Assay	- *Campylobacter* spp. - *Clostridioides difficile* toxin A/B - *E. coli* O157 - *Salmonella* spp.	- Shiga toxin 1/2 (*stx1/stx2*) - *Shigella* spp./EIEC - *Yersinia enterocolitica*		GI10196Z GI10198X
	Allplex™ GI-EB plus Screening Assay Upcoming	- *Campylobacter* spp. - *Clostridioides difficile* toxin A/B - *E. coli* O157 - *Salmonella* spp.	- *Shigella* spp./EIEC - *Yersinia enterocolitica* - Shiga toxin 1 (*stx1*) - Shiga toxin 2 (*stx2*)		TBD
	Allplex™ GI-Parasite Assay	- *Blastocystis hominis* - *Cyclospora cayetanensis* - *Cryptosporidium* spp.	- *Dientamoeba fragilis* - *Entamoeba histolytica* - *Giardia lamblia*		GI10202Z GI9703Y GI9703X
	Allplex™ GI-Helminth(I) Assay	- *Ancylostoma* spp. - *Ascaris* spp. - *Enterobius vermicularis* - *Hymenolepis* spp. - *Trichuris trichiura*	- *Enterocytozoon* spp. /*Encephalitozoon* spp. - *Necator americanus* - *Taenia* spp. - *Strongyloides* spp.		GI10189Z GI10190Y GI10191X
	Allplex™ H. pylori & ClariR Assay	- *Helicobacter pylori*	- ClariR • A2142G • A2143G • A2142C	- Human stool - Gastric biopsy	HC10389Z HC10200X
Healthcare Associated Infection	Allplex™ Entero-DR Assay	Carbapenemase genes - KPC - VIM - NDM - IMP - OXA-48 Extended Spectrum Beta-Lactamase (ESBL) gene - CTX-M	Vancomycin resistance genes - VanA - VanB	- Rectal swab - Bacterial colony	CR10384Z CR9700X
	Allplex™ MDRO Assay	Resistant Gene - OXA-23-like, OXA-24/40-like, OXA-58-like - OXA-51-ISAba1 - GES - PER/VEB	MDRO - *Stenotrophomonas maltophilia* - *Acinetobacter baumannii* - *Pseudomonas aeruginosa* - *Candidozyma auris (Candida auris)*	- Rectal swab - Oropharyngeal swab (OPS) - Skin swab (axilla/groin) - Bacterial colony	MR10288Z MR10289X
	Allplex™ MRSA/SA Assay Upcoming	- SCCmec/orfX junction - mecA/mecC	- PVL - *Staphylococcus aureus*	- Nasal swab - Skin swab (axilla/groin) - SSTI	TBD
Meningitis	Allplex™ Meningitis-V1 Assay	- *Cytomegalovirus* - Epstein-Barr virus - Human herpes virus 6 - Human herpes virus 7	- Herpes simplex virus 1 - Herpes simplex virus 2 - Varicella zoster virus	- Cerebrospinal fluid	MG10209Z MG9700Y MG9700X
	Anyplex™ Meningitis-V2 Assay	- Adenovirus - Human enterovirus - Human parechovirus	- Mumps virus - Parvovirus B19		MG10210Z MG9500Y MG9500X
	Allplex™ Meningitis-B Assay	- *E. coli* K1 - *Haemophilus influenzae* - *Listeria monocytogenes*	- *Neisseria meningitidis* - *Streptococcus agalactiae* - *Streptococcus pneumoniae*		MG10211Z MG9600Y MG9600X

Infection type	Product	Analytes	Specimens	Cat.No.
Reproductive Tract Infection	Allplex™ STI Essential Assay	- *Chlamydia trachomatis* - *Trichomonas vaginalis* - *Neisseria gonorrhoeae* - *Ureaplasma urealyticum* - *Mycoplasma genitalium* - *Ureaplasma parvum* - *Mycoplasma hominis*	- Liquid based cytology - Genital swab - Urine - Anorectal swab - Oropharyngeal swab	SD10245Z SD9801Y SD9801X
	Allplex™ STI Essential Assay Q (MH,UU)	- *Chlamydia trachomatis* - *Trichomonas vaginalis* - *Neisseria gonorrhoeae* - *Ureaplasma urealyticum*(Q) - *Mycoplasma genitalium* - *Ureaplasma parvum* - *Mycoplasma hominis*(Q)	- Liquid based cytology - Genital swab - Urine	SD10318Z SD10201Y SD10202X
	Allplex™ CT/NG/MG/TV Assay	- *Chlamydia trachomatis* - *Trichomonas vaginalis* - *Neisseria gonorrhoeae* - *Mycoplasma genitalium*	- Liquid based cytology - Genital swab - Urine - Anorectal swab - Oropharyngeal swab	SD10317Z SD9400X
	Allplex™ STI-7e Detection	- *Chlamydia trachomatis* - *Neisseria gonorrhoeae* - *Mycoplasma genitalium* - *Trichomonas vaginalis* - *Ureaplasma parvum* - *Ureaplasma urealyticum* - *Mycoplasma hominis*	- Liquid based cytology - Genital swab - Urine	SD10323Z SD7701X
	Allplex™ Genital ulcer Assay	- Lymphogranuloma venereum - Herpes simplex virus 1 - Herpes simplex virus 2 - Cytomegalovirus - Varicella-zoster virus - *Haemophilus ducreyi* - *Treponema pallidum*	- Liquid based cytology - Genital swab - Urine	SD10177Z SD9802Y SD9802X
	Allplex™ NG & DR Assay	- *Neisseria gonorrhoeae* (NG1) - *Neisseria gonorrhoeae* (NG2) - C2611T - A2059G - S91F	- Liquid based cytology - Genital swab - Urine - Oropharyngeal swab - Anorectal swab	SD10368Z SD10367X
	Allplex™ MG & AziR Assay	- *Mycoplasma genitalium* - A2058G - A2058C - A2059T - A2058T - A2059G - A2059C	- Liquid based cytology - Genital swab - Urine	SD10319Z SD10169Y SD10170X
	Allplex™ MG & MoxiR Assay	- *Mycoplasma genitalium* - A247C - G248A - G259T - G248T - G259A - G259C		SD10232Z SD10233Y SD10234X
Vaginitis	Allplex™ Vaginitis Screening Assay	- *Atopobium vaginae*(Q) - *Gardnerella vaginalis*(Q) - *Candida* others - *Lactobacillus* spp.(Q) - *Mobiluncus* spp. - *Candida albicans* - *Trichomonas vaginalis*	- Liquid based cytology - Genital swab	SD10321Z SD9750Y SD9750X
	Allplex™ Bacterial Vaginosis plus Assay	- *Atopobium vaginae*(Q) - *Gardnerella vaginalis*(Q) - *Mobiluncus* spp. - *Lactobacillus* spp.(Q) - *Megasphaera* type 1 - BV-associated bacteria 2 - *Bacteroides fragilis*	- Genital swab	SD10320Z SD10159X
	Allplex™ Candidiasis Assay	- *Candida albicans* - *Candida krusei* - *Candida dubliniensis* - *Candida lusitaniae* - *Candida tropicalis* - *Candida parapsilosis* - *Candida glabrata*	- Liquid based cytology - Genital swab - Urine	SD10178Z SD9803X
Human Papillomavirus Infection	Allplex™ HPV HR Detection	12 High-risk and 66, 68 genotypes : 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 66, 68	- Cervical specimen - Self-collected vaginal specimen	HP30371Z HP30370X
	Allplex™ HPV28 Detection	28 HPV types : 6, 11, 16, 18, 26, 31, 33, 35, 39, 40, 42, 43, 44, 45, 51, 52, 53, 54, 56, 58, 59, 61, 66, 68, 69, 70, 73, 82	- Cervical specimen	HP10373Z HP10372X
	Allplex™ II HPV HR Detection	12 High-risk and 66, 68 genotypes : 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 66, 68	- Cervical specimen - Self-collected vaginal specimen	HP10380Z HP7E00X
Single Nucleotide Polymorphism	Anyplex™ II Thrombosis SNP Panel Assay	Factor V - R506Q - R506R - H1299R - H1299H - Y1702C - Y1702Y Factor II - G20210A - G20210G MTHFR - C677T - C677C - A1298C - A1298A	- Whole blood	TS10390Z TS7600Y TS7600X

(Q): Quantitative

Infection type	Product	Analytes	Specimens	Cat.No.
Respiratory Infection (Research Use Only)	Novaplex™ **FluA(H5N1/H7/H9) Assay** Upcoming	- Influenza A-H5 - Influenza A-N1 - Influenza A-H7 - Influenza A-H9	- Nasopharyngeal swab	TBD
Mpox (Monkeypox) (Research Use Only)	Novaplex™ **MPXV/OPXV Assay**	- Monkeypox virus - Non-variola *Orthopoxvirus*	- Skin dry swab - Skin lesion swab in VTM - Buccal swab	R-PX70606Z R-PX70603X
	Novaplex™ **MPXV/OPXV plus Assay**	- Monkeypox virus - Monkeypox virus clade I - Non-variola *Orthopoxvirus*	- Skin dry swab - Skin lesion swab in VTM - Buccal swab	R-PX70608Z R-PX70607X
	Novaplex™ **HSV-1&2/VZV/MPXV Assay**	- Herpes simplex virus types 1&2 - Varicella-zoster virus - Monkeypox virus clades I&II - Monkeypox virus clade II confirmation	- Cutaneous lesions swab(s) - Mucocutaneous lesions swab(s)	R-HM70605Z R-HM70604X
Dermatophyte (Research Use Only with the exception of Allplex™ Dermatomycosis Assay)	Allplex™ **Dermatomycosis Assay** Upcoming	- *Trichophyton rubrum* complex - *Trichophyton indotineae* - *Trichophyton mentagrophytes* complex - *Trichophyton tonsurans* - *Microsporum canis* - *Microsporum audouinii* - *Candida albicans* - *Epidermophyton floccosum*	- Skin - Nail - Hair	TBD
	Novaplex™ **DermatoPlus Assay** Upcoming			
	Novaplex™ **Dermatophyte Assay**	- *Trichophyton rubrum* complex - *Trichophyton mentagrophytes* complex - *Trichophyton tonsurans* - *Microsporum* spp. - *Candida albicans* - *Epidermophyton floccosum*		R-DE10261X
Urinary Tract Infection (Research Use Only)	Novaplex™ **UTT Panel 1**	- *Enterobacter cloacae* complex - *E. coli* - *Klebsiella aerogenes* - *Klebsiella oxytoca* - *Klebsiella pneumoniae* - *Proteus mirabilis* - *Proteus vulgaris* - *Pseudomonas aeruginosa* - *Serratia marcescens*	- Urine	R-SR10228W
	Novaplex™ **UTT Panel 2**	- *Alloscardovia schaalii* - *Enterococcus faecium* - *Enterococcus faecalis* - *Candida albicans* - *Candida* others - *Streptococcus agalactiae* - *Staphylococcus epidermidis* - *Staphylococcus saprophyticus* - *Staphylococcus aureus*		R-SD10240W
	Novaplex™ **UTT Panel 3**	- *Acinetobacter baumannii* - *Aerococcus urinae* - *Citrobacter freundii* - *Citrobacter koseri* - *Corynebacterium urealyticum* - *Morganella morganii* - *Pantoea agglomerans* - *Providencia stuartii* - *Streptococcus anginosus*		R-SD10241W
Vector-borne Disease (Research Use Only with the exception of Allplex™ Tropical Fever Virus Assay)	Allplex™ **Tropical Fever Virus Assay** Upcoming	- Dengue virus - Chikungunya virus - Zika virus - West Nile virus - Yellow fever virus - Mayaro virus	- Serum - Plasma (EDTA Blood Collection Tube)	TBD
	Novaplex™ **Tropical Virus Targets Assay** Upcoming	- Dengue virus - Chikungunya virus - Zika virus - West Nile virus - Yellow fever virus - Mayaro virus	- Serum - Plasma (EDTA Blood Collection Tube)	TBD
	Novaplex™ **Tropical fever virus Assay**	- Dengue virus - Chikungunya virus - Zika virus - West Nile virus	- Not specified	R-TF70514Z R-TF10208W
	Novaplex™ **Plasmodium Assay**	- *Plasmodium vivax* - *Plasmodium ovale* - *Plasmodium falciparum* - *Plasmodium malariae* - *Plasmodium knowlesi*	- Whole blood	R-VB10369W R-VB70590Z
	Novaplex™ **Tick-borne Assay**	- *Borrelia mayonii* - *Borrelia burgdorferi sensu stricto* - *Babesia duncani* - *Babesia microti* - *Borrelia miyamotoi* - *Rickettsia* spp. - *Anaplasma phagocytophilum* - *Ehrlichia ewingii* - *Ehrlichia chaffeensis*	- Whole blood	R-TD9900Y R-TD9900W
	Novaplex™ **Tick-borne Disease Expanded Assay**	- *Borrelia miyamotoi* - *Borrelia burgdorferi sensu lato* complex - *Babesia* spp. - *Bartonella* spp. - *Rickettsia* spp. - *Anaplasma phagocytophilum* - *Ehrlichia* spp. - *Coxiella burnetii* - Tick-borne encephalitis virus	- Tick - Tissue - Cerebrospinal fluid	R-VB10378Z R-VB10377X

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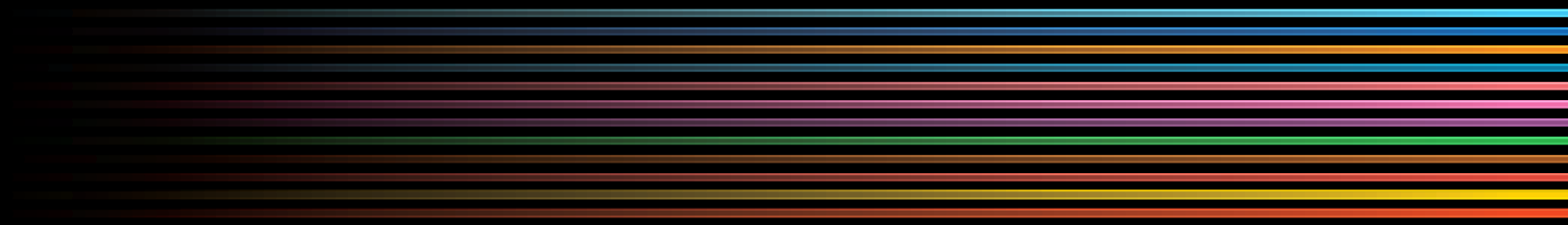
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