

M186 verrichtingenlijst

Verrichting	scope-element
16S rRNA bacterie identificatie	MM.BID.05
Adenovirus (feces) (PCR)	MM.VID.08
Adenovirus (respiratoir) (PCR)	MM.VID.08
Anti-HBc	MM.VID.16 en MM.DON.01
Anti-HBc IgM	MM.VID.16
Anti-Hbe	MM.VID.16
Anti-HBs	MM.VID.16
Aspergillus antigeen	MM.MID.10
Bacterie resistentie	MM.BRS.04
Bacteriele vaginitis (PCR)	MM.BID.04
Bartonella henselae, PCR	MM.BID.04
Bartonella IgG/IgM, (IF)	MM.BID.11
Bearmann	MM.PAR.04
Blastocystis hominis (PCR)	MM.PAR.06
Bordetella parapertussis (PCR)	MM.BID.04
Bordetella pertussis (PCR)	MM.BID.04
Borrelia burgdorferi sensu lato (PCR)	MM.BID.04
Borrelia IgG/IgM (blot)	MM.BID.13
Borrelia IgG/IgM	MM.BID.13
Borrelia relapsing fever (PCR)	MM.BID.04
Campylobacter jejuni/coli (PCR)	MM.BID.04
Candida glabrata (PCR)	MM.MID.09
Candida group (PCR)	MM.MID.09
Candida krusei (PCR)	MM.MID.09

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Verrichting	scope-element
Carba5 sneltest	MM.BID.06
Carbapenemase (PCR)	MM.BID.04
Chikungunya virus (PCR)	MM.VID.08
Chlamydia trachomatis (PCR)	MM.BID.04 en MM.DON.01
Chlamydia trachomatis IgG	MM.BID.13
Chlamydomphila pneumoniae (PCR)	MM.BID.04
Chlamydomphila psittaci (PCR)	MM.BID.04
Clostridium difficile toxine B	MM.BID.04
Clostridium GHD (feces)	MM.BID.13
Clostridium TOXine (feces)	MM.BID.13
CMV IgG aviditeit	MM.VID.16
CMV IgG/IgM	MM.VID.16 en MM.DON.01
CMV, kwalitatief en kwantitatief (PCR)	MM.VID.08
Coagulase (PCR)	MM.BID.04
Cryptosporidium species (PCR)	MM.PAR.06
Cyclospora/Isospora	MM.PAR.02
Dengue IgG/IgM	MM.VID.16
Dengue NS1 IgG IgM	MM.VID.11
Dermatofyten (PCR)	MM.MID.09
Determinatie worm	MM.PAR.01
Dientamoeba fragilis (PCR)	MM.PAR.06
Dru typering (PCR)	MM.BTP.02
EAE (E. coli attaching and effacing gen) (PCR)	MM.BID.04
EBV IgG/IgM/EBNA	MM.VID.16 en MM.DON.01

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EBV, kwalitatief en kwantitatief (PCR)	MM.VID.08
Entamoeba histolytica (PCR)	MM.PAR.06
Enterotoxigenic E. coli (ETEC)	MM.BID.04
Enterovirus (PCR)	MM.VID.08
ESBL confirmatie test	MM.BID.06
Gevoeligheid diskdiffusie	MM.BRS.05
Gevoeligheid MIC-testen	MM.BRS.05
Giardia lamblia (PCR)	MM.PAR.06
Gisten identificatie	MM.MID.04
Gisten kweek	MM.MID.03
Gisten resistentiebepaling	MM.MRS.04
Glycerine sedimentatie	MM.PAR.04
Grampreparaat	MM.BID.02
Groep B streptococci	MM.BID.04
Haemophilus agglutinatie	MM.BTP.01
Hepatitis-E antigeen	MM.VID.11
Hepatitis-B antigeen	MM.VID.11 en MM.DON.01
Hepatitis-B confirmatie	MM.VID.04 en MM.DON.01
HBV viral load (PCR)	MM.VID.08
HCV viral load (PCR)	MM.VID.08 en MM.DON.01
HCV-confirmatie (blot)	MM.VID.16
Helicobacter antigeen (feces)	MM.BID.09
Helicobacter IgG	MM.BID.13
Hepatitis A (PCR)	MM.VID.08

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Verrichting	scope-element
Hepatitis A Ig	MM.VID.16
Hepatitis A Ig/IgM	MM.VID.16
Hepatitis B genotypering (PCR)	MM.VTP.04
Hepatitis C	MM.VID.16 en MM.DON.01
Hepatitis C genotypering (PCR)	MM.VTP.04
Hepatitis C NS3 Q80K mutatie genotype 1a (PCR)	MM.VRS.02
Hepatitis E IgG en IgM	MM.VID.16
Hepatitis E, semi kwantitatief (PCR)	MM.VID.08
Herpes simplex IgG/IgM	MM.VID.16
HIV-antistoffen	MM.VID.16 en MM.DON.01
HIV-antigeen	MM.VID.11 en MM.DON.01
HIV-1 bepaling (PCR)	MM.VID.08
HIV-confirmatie (blot)	MM.VID.16 en MM.DON.01
hMPV (PCR)	MM.VID.08
HS agglutinatie	MM.BID.07
HSV-1 (PCR)	MM.VID.08
HSV-2 (PCR)	MM.VID.08
Humaan parainfluenzavirus type 1 t/m 4 (PCR)	MM.VID.08
Humaan Parechovirus (PCR)	MM.VID.08
Humaan Astrovirus (PCR)	MM.VID.08
IcTyping (PCR)	MM.BTP.03
Influenza A (PCR)	MM.VID.08
Influenza A (POCT)	MM.POC.01
Influenza B (PCR)	MM.VID.08

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Verrichting	scope-element
Influenza B (POCT)	MM.POC.01
ITS schimmel identificatie (PCR)	MM.MID.09
Kingella kingae (PCR)	MM.BID.04
Kinkhoest toxine	MM.BID.13
Kweek	MM.BID.03
Legionella agglutinatie	MM.BTP.01
Legionella pneumophila (PCR)	MM.BID.04
Legionella sneltest	MM.BID.09
Leptospirose IgM	MM.BID.13
LGV-typing (PCR)	MM.BID.04
Macroscopie	MM.BID.01
Malaria microscoop	MM.PAR.02 en MM.DON.01
Malaria sneltest	MM.PAR.08 en MM.DON.01
Mazelen antistoffen IgG en IgM	MM.VID.16
Mazelen PCR	MM.VID.08
Mec-A resistentie gen (PCR)	MM.BRS.07
Mec-C resistentie gen (PCR)	MM.BRS.07
Methyleenblauw preparaat	MM.BID.02
MRSA	MM.BID.04
Mycobacterium genus (PCR)	MM.MBI.06
Mycobacterium genus typing (PCR)	MM.MBT.02
Mycobacterium kweek	MM.MBI.04
Mycobacterium tuberculosis (PCR)	MM.MBI.06
Mycobacterium tuberculosis determinatie (PCR)	MM.MBT.02

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Mycobacterium tuberculosis resistentie (PCR)	MM.MBR.05
Mycoplasma genitalium (PCR)	MM.BID.04
Mycoplasma IgG/IgM	MM.BID.13
Mycoplasma pneumoniae (PCR)	MM.BID.04
Neisseria gonorrhoeae (PCR)	MM.BID.04
Norovirus (PCR)	MM.VID.08
Parasieten FPC	MM.PAR.04
Parvovirus IgG/IgM	MM.VID.16
PBP2a	MM.BID.06
Plesiomonas shigelloides (PCR)	MM.BID.04
Pneumococcon sneltest	MM.BID.09
Pneumocystis jirovecii (PCR)	MM.MID.09
Pre-analyse	MM.PRE.01
PVL (PCR)	MM.BID.04
Q-koorts (PCR)	MM.BID.04
Q-koorts IgG/IgM fase 1 en 2 (IF)	MM.BID.11
Quantiferon	MM.IZI..02
respiratoir syncytieel virus (RSV))(POCT)	MM.POC.01
Respiratoir syncytieel virus (RSV)	MM.VID.08
Rhinovirus (PCR)	MM.VID.08
Rotavirus (feces) (PCR)	MM.VID.08
RPR	MM.BTP.01
Rubella IgG	MM.VID.16
Salmonella agglutinatie	MM.BTP.01

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Verrichting	scope-element
Salmonella spp. (PCR)	MM.BID.04
Sapovirus (PCR)	MM.VID.08
SARS-CoV-2 (POCT)	MM.POC.01
SARS-CoV-2 (PCR)	MM.VID.08
SARS-CoV-2 IgG antistoffen	MM.VID.16
Schimmel kweek	MM.MID.03
Schimmel resistentiebepaling	MM.MRS.04
Shiga-toxine producerende Escherichia coli (STEC) en Shigella dysenteriae (PCR)	MM.BID.04
Shigella agglutinatie	MM.BTP.01
Shigella spp. / Enteroinvasive E. coli (EIEC) (PCR)	MM.BID.04
Spa typering (PCR)	MM.BTP.02
ST398 (PCR)	MM.BID.04
Steriliteitsonderzoek	MM.STR.01
STX (shigatoxine 1 en 2 gen) (PCR)	MM.BID.04
TBC auramine	MM.MBI.02
Toxoplasma IgG/IgM	MM.PAR.12 en MM.DON.01
Treponema IgG	MM.BID.13 en MM.DON.01
Treponema IgG confirmatie (blot)	MM.BID.13 en MM.DON.01
Treponema pallidum PCR	MM.BID.04
Trichomonas vaginalis (PCR)	MM.PAR.06
Tropheryma whipplei PCR	MM.BID.04
Urine screening	CH.HCO.04
vanA, vanB (PCR)	MM.BRS.07
Vibrio (V. vulnificus, V. parahaemolyticus en V. cholerae)	MM.BID.04

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VZV (PCR)	MM.VID.08
VZV IgG/IgM	MM.VID.16
Yersinia enterocolitica (PCR)	MM.BID.04
Ziehl Neelsen kleuring	MM.MBI.02
Zikavirus (PCR)	MM.VID.08