



# Widest panel for infectious serology

List of IVD monotest for VirClia® systems



## Bacterial respiratory diseases

- VCM092 BORDETELLA PERTUSSIS TOXIN VIRCLIA® IgG MONOTEST (quantitative)
- VCM016 CHLAMYDOPHILA PNEUMONIAE VIRCLIA® IgA MONOTEST \*\*
- VCM017 CHLAMYDOPHILA PNEUMONIAE VIRCLIA® IgG MONOTEST \*\*
- VCM018 CHLAMYDOPHILA PNEUMONIAE VIRCLIA® IgM MONOTEST \*\*
- VCM019 COXIELLA BURNETII VIRCLIA® IgG MONOTEST \*\*
- VCM020 COXIELLA BURNETII VIRCLIA® IgM MONOTEST \*\*
- VCM049 LEGIONELLA PNEUMOPHILA SG 1 VIRCLIA® IgG MONOTEST \*\*
- VCM050 LEGIONELLA PNEUMOPHILA SG 1-6 VIRCLIA® IgM MONOTEST \*\*
- VCM052 LEGIONELLA PNEUMOPHILA SG 1-6 VIRCLIA® IgG+IgM MONOTEST \*\*
- VCM062 MYCOPLASMA PNEUMONIAE VIRCLIA® IgG MONOTEST
- VCM064 MYCOPLASMA PNEUMONIAE VIRCLIA® IgM MONOTEST



## Viral respiratory diseases

- VCM002 ADENOVIRUS VIRCLIA® IgG MONOTEST \*\*
- VCM042 INFLUENZA A VIRCLIA® IgG MONOTEST \*\*
- VCM045 INFLUENZA B VIRCLIA® IgG MONOTEST \*\*
- VCM065 PARAINFLUENA 1 VIRCLIA® IgG MONOTEST \*\*
- VCM068 PARAINFLUENA 2 VIRCLIA® IgG MONOTEST \*\*
- VCM071 PARAINFLUENA 3 VIRCLIA® IgG MONOTEST \*\*
- VCM077 RESPIRATORY SYNCYTIAL VIRUS VIRCLIA® IgG MONOTEST



## Vector borne diseases

- VCM009 BORRELIA VIRCLIA® IgG MONOTEST
- VCM010 BORRELIA VIRCLIA® IgM MONOTEST
- VCM008 CHAGAS VIRCLIA® IgG+IgM MONOTEST
- VCM023 DENGUE VIRCLIA® IgG MONOTEST \*\*
- VCM024 DENGUE VIRCLIA® IgM MONOTEST (capture) \*\*
- VCM053 LEISHMANIA VIRCLIA® IgG+IgM MONOTEST \*\*
- VCM080 RICKETTSIA CONORII VIRCLIA® IgG MONOTEST \*\*
- VCM082 RICKETTSIA CONORII VIRCLIA® IgM MONOTEST \*\*
- VCM069 ROSS RIVER VIRUS VIRCLIA® IgG MONOTEST
- VCM070 ROSS RIVER VIRCLIA® IgM MONOTEST



## TORCH

- VCM038 CYTOMEGALOVIRUS VIRCLIA® IgG AVIDITY MONOTEST
- VCM021 CYTOMEGALOVIRUS VIRCLIA® IgG MONOTEST
- VCM022 CYTOMEGALOVIRUS VIRCLIA® IgM MONOTEST (capture)
- VCM031 HERPES SIMPLEX 1 VIRCLIA® IgG MONOTEST
- VCM034 HERPES SIMPLEX 1+2 VIRCLIA® IgG MONOTEST
- VCM036 HERPES SIMPLEX 1+2 VIRCLIA® IgM MONOTEST
- VCM037 HERPES SIMPLEX 2 VIRCLIA® IgG MONOTEST
- VCM083 RUBELLA VIRCLIA® IgG MONOTEST
- VCM084 RUBELLA VIRCLIA® IgM MONOTEST (capture)
- VCM025 TOXOPLASMA VIRCLIA® IgG AVIDITY MONOTEST
- VCM087 TOXOPLASMA VIRCLIA® IgG MONOTEST
- VCM088 TOXOPLASMA VIRCLIA® IgM MONOTEST (capture)



## Vaccine preventable diseases

- VCM054 MEASLES VIRCLIA® IgG MONOTEST
- VCM057 MEASLES VIRCLIA® IgM MONOTEST
- VCM060 MUMPS VIRCLIA® IgG MONOTEST
- VCM061 MUMPS VIRCLIA® IgM MONOTEST
- VCM089 VARICELLA-ZOSTER VIRCLIA® IgG MONOTEST
- VCM091 VARICELLA-ZOSTER VIRCLIA® IgM MONOTEST



## Sexually transmitted diseases

- VCM012 CHLAMYDIA TRACHOMATIS VIRCLIA® IgA MONOTEST
- VCM013 CHLAMYDIA TRACHOMATIS VIRCLIA® IgG MONOTEST
- VCM015 CHLAMYDIA TRACHOMATIS VIRCLIA® IgM MONOTEST\*\*
- VCM085 SYPHILIS VIRCLIA® IgG MONOTEST
- VCM086 SYPHILIS VIRCLIA® IgG+IgM MONOTEST
- VCM032 SYPHILIS VIRCLIA® IgM MONOTEST



## Other infectious diseases

- VCM026 EPSTEIN-BARR EBNA VIRCLIA® IgG MONOTEST
- VCM027 EPSTEIN-BARR VCA VIRCLIA® IgG MONOTEST
- VCM028 EPSTEIN-BARR VCA VIRCLIA® IgM MONOTEST
- VCM029 HELICOBACTER PYLORI VIRCLIA® IgA MONOTEST \*\*
- VCM030 HELICOBACTER PYLORI VIRCLIA® IgG MONOTEST
- VCM003 HHV-6 VIRCLIA® IgG MONOTEST \*\*
- VCM001 INFECTIOUS MONONUCLEOSIS HETEROPHILE VIRCLIA® IgM MONOTEST \*\*
- VCM094 INVASIVE CANDIDIASIS (CAGTA) VIRCLIA® IgG MONOTEST\*\*
- VCM075 PARVOVIRUS VIRCLIA® IgG MONOTEST
- VCM076 PARVOVIRUS VIRCLIA® IgM MONOTEST (capture)



## Zoonotic diseases

- VCM040 HYDATIDOSIS VIRCLIA® IgG MONOTEST\*\*

\*\* Only automated by VirClia® systems

# VIRCLIA® THE TRUE MONOTEST CONCEPT

The first fully automated, self-contained monotest, multiparameter CLIA system



The VirClia® will serve as the ideal complementary system for esoteric and low volume tests to improve turnaround time and efficiency in your laboratory.

## Main benefits include:

- Kits are supplied in a monotest format with ready-to-use reagents
- Ideal for low volume assays
- Cost effective use of consumables
- Improve workflow and turnaround time
- Pipetting directly from primary sample tubes and use of different size tubes
- Determination of esoteric parameters
- More than 80 references available

## TRANSFORMING THE LABORATORY WORKFLOW

Security | Peace of mind | Affordable solutions

- 1 strip = 1 reportable test
- True monotest concept = calibrator and controls included
- Results on the same day = no need to accumulate samples
- In-house testing = stop send away tests



## ONE SYSTEM FOR ALL INFECTIOUS DISEASE TESTING

Simplify your experience



BACTERIAL  
RESPIRATORY  
DISEASES



VIRAL  
RESPIRATORY  
DISEASES



TORCH  
INFECTIONS



ZOONOTIC  
DISEASES



VECTOR-BORNE  
INFECTIONS



VACCINE  
PREVENTABLE  
DISEASES



SEXUALLY  
TRANSMITTED  
DISEASES



OTHER  
INFECTIOUS  
DISEASES

## VIRCLIA® SYSTEM

Cat. No. TB00300-CL

- Batch automated instrument
- First results in 50 minutes, 24 tests in 2 hours
- Qualitative and quantitative assays
- Use primary sample tubes
- Barcode scanner for the identification of samples and reagents
- Intelligent racks for automatic sample location management
- High precision micro-syringe
- LIS Connectivity: Host-Query
- Method: Chemiluminescence immunoassay and ELISA



## VIRCLIA® LOTUS

Cat. No. VCLTSL

- Fully automated – Walk-away analyser exclusively dedicated to VirClia® assays
- Random access with continuous loading
- First results in 1 hour, 40 tests in 1h 25m, 80 tests in 2h 30m
- Qualitative and quantitative assays
- Use primary sample tubes
- Built in barcode scanner for the identification of samples and reagents
- LIS Connectivity: Host-Query
- Method: Chemiluminescence immunoassay

