



## CLIA product overview

Updated on July 1, 2026

Designed for the platform

**Klee<sup>\*</sup>ya<sup>®</sup>**

# Diagnostic kits



The scientific team of BioVendor Group develops CLIA diagnostic kits, providing you with an up-to-date and comprehensive portfolio of innovative and well-established markers designed to meet the evolving needs of the diagnostic market. The kits are CE-IVD certified and intended for professional use.



## COVID-19

| <u>Cat. No.</u> | <u>Name</u>             | <u>Size</u> |
|-----------------|-------------------------|-------------|
| CL-CoNA100      | CLIA COVID-19 NP IgA**  | 100 tests   |
| CL-CoNG100      | CLIA COVID-19 NP IgG**  | 100 tests   |
| CL-CoNM100      | CLIA COVID-19 NP IgM**  | 100 tests   |
| CL-CoRA100      | CLIA COVID-19 RBD IgA** | 100 tests   |
| CL-CoRG100      | CLIA COVID-19 RBD IgG   | 100 tests   |
| CL-CoRM100      | CLIA COVID-19 RBD IgM** | 100 tests   |

## Infectious diseases

| <u>Cat. No.</u> | <u>Name</u>                    | <u>Size</u> |
|-----------------|--------------------------------|-------------|
| CL-BCSFG50      | CLIA Borrelia CSF IgG          | 50 tests    |
| CL-BCSFM50      | CLIA Borrelia CSF IgM          | 50 tests    |
| CL-BRG100       | CLIA Borrelia recombinant IgG  | 100 tests   |
| CL-BRM100       | CLIA Borrelia recombinant IgM  | 100 tests   |
| CL-CMA100       | CLIA CMV IgA                   | 100 tests   |
| CL-CMG100       | CLIA CMV IgG                   | 100 tests   |
| CL-CMM100       | CLIA CMV IgM                   | 100 tests   |
| CL-EAG100       | CLIA EBV EA-D IgG              | 100 tests   |
| CL-EAM100       | CLIA EBV EA-D IgM              | 100 tests   |
| CL-EBG100       | CLIA EBV EBNA-1 IgG            | 100 tests   |
| CL-EBM100       | CLIA EBV EBNA-1 IgM            | 100 tests   |
| CL-VCA100       | CLIA EBV VCA IgA               | 100 tests   |
| CL-VCG100       | CLIA EBV VCA IgG               | 100 tests   |
| CL-VCM100       | CLIA EBV VCA IgM               | 100 tests   |
| CL-HMA100       | CLIA Helicobacter MONO IgA     | 100 tests   |
| CL-HMG100       | CLIA Helicobacter MONO IgG     | 100 tests   |
| 75004           | recomCLIA HEV IgG*             | 100 tests   |
| 75005           | recomCLIA HEV IgM*             | 100 tests   |
| CL-HSVG100      | CLIA HSV 1+2 IgG               | 100 tests   |
| CL-HSVM100      | CLIA HSV 1+2 IgM               | 100 tests   |
| CL-CPA100       | CLIA Chlamydia pneumoniae IgA  | 100 tests   |
| CL-CPG100       | CLIA Chlamydia pneumoniae IgG  | 100 tests   |
| CL-CPM100       | CLIA Chlamydia pneumoniae IgM  | 100 tests   |
| CL-ChtA100      | CLIA Chlamydia trachomatis IgA | 100 tests   |
| CL-ChtG100      | CLIA Chlamydia trachomatis IgG | 100 tests   |
| CL-ChtM100      | CLIA Chlamydia trachomatis IgM | 100 tests   |
| CL-MyA100       | CLIA Mycoplasma IgA            | 100 tests   |
| CL-MyG100       | CLIA Mycoplasma IgG            | 100 tests   |
| CL-MyM100       | CLIA Mycoplasma IgM            | 100 tests   |
| CL-PVG050       | CLIA Parvovirus B19 IgG        | 50 tests    |
| CL-PVM050       | CLIA Parvovirus B19 IgM        | 50 tests    |
| CL-RubG100      | CLIA Rubella IgG               | 100 tests   |
| CL-RubM100      | CLIA Rubella IgM               | 100 tests   |
| CL-TBG100       | CLIA TBE Virus IgG             | 100 tests   |
| CL-TBM050       | CLIA TBE Virus IgM             | 50 tests    |
| CL-TetG100      | CLIA Tetanus Toxoid IgG        | 100 tests   |
| CL-TgA100       | CLIA Toxoplasma IgA            | 100 tests   |
| CL-TgG100       | CLIA Toxoplasma IgG            | 100 tests   |
| CL-TgM100       | CLIA Toxoplasma IgM            | 100 tests   |

| <u>Cat. No.</u> | <u>Name</u>  | <u>Size</u> |
|-----------------|--------------|-------------|
| CL-VZVA100      | CLIA VZV IgA | 100 tests   |
| CL-VZVG100      | CLIA VZV IgG | 100 tests   |
| CL-VZVM100      | CLIA VZV IgM | 100 tests   |

## Immunology & autoimmune diseases

| <u>Cat. No.</u> | <u>Name</u>                   | <u>Size</u> |
|-----------------|-------------------------------|-------------|
| CL-BGA100       | CLIA Beta 2 Glycoprotein IgA  | 100 tests   |
| CL-BGG100       | CLIA Beta 2 Glycoprotein IgG  | 100 tests   |
| CL-BGM100       | CLIA Beta 2 Glycoprotein IgM  | 100 tests   |
| CL-CLA100       | CLIA Cardiolipin IgA          | 100 tests   |
| CL-CLG100       | CLIA Cardiolipin IgG          | 100 tests   |
| CL-CLM100       | CLIA Cardiolipin IgM          | 100 tests   |
| CL-CEN050       | CLIA Centromere               | 50 tests    |
| CL-DNA050       | CLIA dsDNA                    | 50 tests    |
| CL-ENA100       | CLIA ENA Screen plus          | 100 tests   |
| CL-GDG100       | CLIA Gliadin DA IgA           | 100 tests   |
| CL-GDA100       | CLIA Gliadin DA IgG           | 100 tests   |
| CL-Jo1050       | CLIA Jo-1                     | 50 tests    |
| CL-Scl050       | CLIA Scl-70                   | 50 tests    |
| CL-Sm0050       | CLIA Sm                       | 50 tests    |
| CL-SSA050       | CLIA SS-A                     | 50 tests    |
| CL-Ro5250       | CLIA SS-A/Ro52                | 50 tests    |
| CL-Ro6050       | CLIA SS-A/Ro60                | 50 tests    |
| CL-SSB050       | CLIA SS-B                     | 50 tests    |
| CL-tTA100       | CLIA Transglutaminase IgA 100 | 100 tests   |
| CL-tTG100       | CLIA Transglutaminase IgG 100 | 100 tests   |
| CL-RNP050       | CLIA U1RNP                    | 50 tests    |

## Diabetes & Metabolism Disorders

| <u>Cat. No.</u> | <u>Name</u>      | <u>Size</u> |
|-----------------|------------------|-------------|
| CL-ADP050       | CLIA Adiponectin | 50 tests    |
| CL-CPT050       | CLIA C-peptide   | 50 tests    |
| CL-GAD100       | CLIA GAD 65      | 100 tests   |
| CL-IA100        | CLIA IA-2        | 100 tests   |
| CL-INS050       | CLIA Insulin     | 50 tests    |

## Oncology

| <u>Cat. No.</u> | <u>Name</u>         | <u>Size</u> |
|-----------------|---------------------|-------------|
| CL-CGA100       | CLIA Chromogranin A | 100 tests   |

## Renal Diseases

| <u>Cat. No.</u> | <u>Name</u>     | <u>Size</u> |
|-----------------|-----------------|-------------|
| CL-CysC100      | CLIA Cystatin C | 100 tests   |
| CL-UMOD050      | CLIA Uromodulin | 50 tests    |

## Sepsis & Inflammation

| <u>Cat. No.</u> | <u>Name</u>         | <u>Size</u> |
|-----------------|---------------------|-------------|
| CL-CRP100       | CLIA CRP wide-range | 100 tests   |
| CL-PCT100       | CLIA Procalcitonin  | 100 tests   |
| CL-IL6100       | CLIA IL-6           | 100 tests   |

# Control sets

The CLIA control set contains positive and negative controls used to verify the performance of CLIA assays and the accuracy of the obtained results. The control limits are specified in the certificate. The control set is intended for use with BioVendor Group CLIA kits on the KleeYa® analyzer.



## COVID-19

| <b>Cat. No</b> | <b>Name</b>                       | <b>Size</b>  |
|----------------|-----------------------------------|--------------|
| CL-CoNACON     | Control set CLIA COVID-19 NP IgA  | 2 × 20 tests |
| CL-CoNGCON     | Control set CLIA COVID-19 NP IgG  | 2 × 20 tests |
| CL-CoNMCON     | Control set CLIA COVID-19 NP IgM  | 2 × 20 tests |
| CL-CoRACON     | Control set CLIA COVID-19 RBD IgA | 2 × 20 tests |
| CL-CoRGCON     | Control set CLIA COVID-19 RBD IgG | 2 × 20 tests |
| CL-CoRMCON     | Control set CLIA COVID-19 RBD IgM | 2 × 20 tests |

## Infectious diseases

| <b>Cat. No</b> | <b>Name</b>                                | <b>Size</b>  |
|----------------|--------------------------------------------|--------------|
| CL-BCSFGCON    | Control set CLIA Borrelia CSF IgG          | 2 × 20 tests |
| CL-BCSFM50     | Control set CLIA Borrelia CSF IgM          | 2 × 20 tests |
| CL-BRGCON      | Control set CLIA Borrelia recombinant IgG  | 2 × 20 tests |
| CL-BRMCON      | Control set CLIA Borrelia recombinant IgM  | 2 × 20 tests |
| CL-CMACON      | Control set CLIA CMV IgA                   | 2 × 20 tests |
| CL-CMGCON      | Control set CLIA CMV IgG                   | 2 × 20 tests |
| CL-CMMCON      | Control set CLIA CMV IgM                   | 2 × 20 tests |
| CL-EAGCON      | Control set CLIA EBV EA-D IgG              | 2 × 20 tests |
| CL-EAMCON      | Control set CLIA EBV EA-D IgM              | 2 × 20 tests |
| CL-EBGCON      | Control set CLIA EBV EBNA-1 IgG            | 2 × 20 tests |
| CL-EBMCON      | Control set CLIA EBV EBNA-1 IgM            | 2 × 20 tests |
| CL-VCACON      | Control set CLIA EBV VCA IgA               | 2 × 20 tests |
| CL-VCGCON      | Control set CLIA EBV VCA IgG               | 2 × 20 tests |
| CL-VCMCON      | Control set CLIA EBV VCA IgM               | 2 × 20 tests |
| CL-HMACON      | Control set CLIA Helicobacter MONO IgA     | 2 × 20 tests |
| CL-HMGCON      | Control set CLIA Helicobacter MONO IgG     | 2 × 20 tests |
| 75002          | recomCLIA Control Set HEV IgG              | 2 × 50 tests |
| 75003          | recomCLIA Control Set HEV IgM              | 2 × 50 tests |
| CL-HSVGCON     | Control set CLIA HSV 1+2 IgG               | 2 × 20 tests |
| CL-HSVMCON     | Control set CLIA HSV 1+2 IgM               | 2 × 20 tests |
| CL-CPACON      | Control set CLIA Chlamydia pneumoniae IgA  | 2 × 20 tests |
| CL-CPGCON      | Control set CLIA Chlamydia pneumoniae IgG  | 2 × 20 tests |
| CL-CPMCON      | Control set CLIA Chlamydia pneumoniae IgM  | 2 × 20 tests |
| CL-ChtACON     | Control set CLIA Chlamydia trachomatis IgA | 2 × 20 tests |
| CL-ChtGCON     | Control set CLIA Chlamydia trachomatis IgG | 2 × 20 tests |
| CL-ChtMCON     | Control set CLIA Chlamydia trachomatis IgM | 2 × 20 tests |
| CL-MyACON      | Control set CLIA Mycoplasma IgA            | 2 × 20 tests |
| CL-MyGCON      | Control set CLIA Mycoplasma IgG            | 2 × 20 tests |
| CL-MyMCON      | Control set CLIA Mycoplasma IgM            | 2 × 20 tests |
| CL-PVGCON      | Control set CLIA Parvovirus B19 IgG        | 2 × 20 tests |
| CL-PVMCON      | Control set CLIA Parvovirus B19 IgM        | 2 × 20 tests |
| CL-RubGCON     | Control set CLIA Rubella IgG               | 2 × 20 tests |
| CL-RubMCON     | Control set CLIA Rubella IgM               | 2 × 20 tests |
| CL-TBGCON      | Control set CLIA TBE Virus IgG             | 2 × 20 tests |
| CL-TBMCON      | Control set CLIA TBE Virus IgM             | 2 × 20 tests |
| CL-TetGCON     | Control set CLIA Tetanus Toxoid IgG        | 2 × 20 tests |
| CL-TgACON      | Control set CLIA Toxoplasma IgA            | 2 × 20 tests |
| CL-TgGCON      | Control set CLIA Toxoplasma IgG            | 2 × 20 tests |
| CL-TgMCON      | Control set CLIA Toxoplasma IgM            | 2 × 20 tests |

| <b>Cat. No</b> | <b>Name</b>              | <b>Size</b>  |
|----------------|--------------------------|--------------|
| CL-VZVACON     | Control set CLIA VZV IgA | 2 × 20 tests |
| CL-VZVGCON     | Control set CLIA VZV IgG | 2 × 20 tests |
| CL-VZVMCON     | Control set CLIA VZV IgM | 2 × 20 tests |

## Immunology & autoimmune diseases

| <b>Cat. No</b> | <b>Name</b>                              | <b>Size</b>  |
|----------------|------------------------------------------|--------------|
| CL-BGACON      | Control set CLIA Beta 2 Glycoprotein IgA | 2 × 20 tests |
| CL-BGGCON      | Control set CLIA Beta 2 Glycoprotein IgG | 2 × 20 tests |
| CL-BGMCON      | Control set CLIA Beta 2 Glycoprotein IgM | 2 × 20 tests |
| CL-CLACON      | Control set CLIA Cardiolipin IgA         | 2 × 20 tests |
| CL-CLGCON      | Control set CLIA Cardiolipin IgG         | 2 × 20 tests |
| CL-CLMCON      | Control set CLIA Cardiolipin IgM         | 2 × 20 tests |
| CL-CENCON      | Control set CLIA Centromere              | 2 × 20 tests |
| CL-DNACON      | Control set CLIA dsDNA                   | 2 × 20 tests |
| CL-ENACON      | Control set CLIA ENA Screen plus         | 2 × 20 tests |
| CL-GDACON      | Control set CLIA Gliadin DA IgA          | 2 × 20 tests |
| CL-GDGCON      | Control set CLIA Gliadin DA IgG          | 2 × 20 tests |
| CL-Jo1CON      | Control set CLIA Jo-1                    | 2 × 20 tests |
| CL-SclCON      | Control set CLIA Scl-70                  | 2 × 20 tests |
| CL-Sm0CON      | Control set CLIA Sm                      | 2 × 20 tests |
| CL-SSACON      | Control set CLIA SS-A                    | 2 × 20 tests |
| CL-Ro52CON     | Control set CLIA SS-A/Ro52               | 2 × 20 tests |
| CL-Ro60CON     | Control set CLIA SS-A/Ro60               | 2 × 20 tests |
| CL-SSBCON      | Control set CLIA SS-B                    | 2 × 20 tests |
| CL-tTACON      | Control set CLIA Transglutaminase IgA    | 2 × 20 tests |
| CL-tTGCON      | Control set CLIA Transglutaminase IgG    | 2 × 20 tests |
| CL-RNPCON      | Control set CLIA U1RNP                   | 2 × 20 tests |

## Diabetes & Metabolism Disorders

| <b>Cat. No</b> | <b>Name</b>                  | <b>Size</b>  |
|----------------|------------------------------|--------------|
| CL-ADPCON      | Control set CLIA Adiponectin | 2 × 20 tests |
| CL-CPTCON      | Control set CLIA C-peptide   | 2 × 20 tests |
| CL-GADCON      | Control set CLIA GAD 65      | 2 × 20 tests |
| CL-IACON       | Control set CLIA IA-2        | 2 × 20 tests |
| CL-INSCON      | Control set CLIA Insulin     | 2 × 20 tests |

## Oncology

| <b>Cat. No</b> | <b>Name</b>                     | <b>Size</b>  |
|----------------|---------------------------------|--------------|
| CL-CGACON      | Control set CLIA Chromogranin A | 2 × 20 tests |

## Renal Diseases

| <b>Cat. No</b> | <b>Name</b>                 | <b>Size</b>  |
|----------------|-----------------------------|--------------|
| CL-CysCCON     | Control set CLIA Cystatin C | 2 × 20 tests |
| CL-UMODCON     | Control set CLIA Uromodulin | 2 × 20 tests |

## Sepsis & Inflammation

| <b>Cat. No</b> | <b>Name</b>                     | <b>Size</b>  |
|----------------|---------------------------------|--------------|
| CL-CRPCON      | Control set CLIA CRP wide-range | 2 × 20 tests |
| CL-PCTCON      | Control set CLIA Procalcitonin  | 2 × 20 tests |
| CL-IL6CON      | Control set CLIA IL-6           | 2 × 20 tests |

# Complementary products

| Cat. No. | Name                       | Size       |
|----------|----------------------------|------------|
| CL-DIC1  | CLIA Dilution Cartridge 1  | 4 × 10 ml  |
| CL-DIC2  | CLIA Dilution Cartridge 2  | 4 × 10 ml  |
| CL-DIC3  | CLIA Dilution Cartridge 3  | 4 × 10 ml  |
| 10120    | recomCLIA Sample Diluent A | 2 × 200 ml |

**NOTE:** CLIA Dilution Cartridge 1 is a essential item for determining Cystatin C.  
CLIA Dilution Cartridge 2 is a essential item for determining the Borrelia CSF IgG antibody index.  
CLIA Dilution Cartridge 3 is a essential item for determining the Borrelia CSF IgM antibody index.  
RecomCLIA Dilution Cartridge A is an essential item required for use with the recomCLIA HEV IgM product.

# Consumables



## Consumables

| Cat. No. | Name                         | Size                           |
|----------|------------------------------|--------------------------------|
| 10036506 | Anchor® Tip, 300 µl          | 5760 pc                        |
| 10033666 | Stackable Cuvette, 1000 µl   | 3000 pc                        |
| 10111184 | KleeYa Trigger Pack          | 3 pc Trigger 1, 3 pc Trigger 2 |
| 10111002 | KleeYa Wash buffer 4x2 L     | 4 pc / 2 l                     |
| 10213959 | KleeYa Maintenance Cartridge | 6 pcs Cartridge + 1 dummy      |

\* Products from our partner Mikrogen GmbH  
\*\* Date of delivery on request

# CLIA portfolio with a vision of maximal complexity



| Infectious Diseases                    |        |
|----------------------------------------|--------|
| ○ Adenovirus IgA                       | UNIQUE |
| ○ Adenovirus IgG                       |        |
| ○ Adenovirus IgM                       | UNIQUE |
| ● Bordetella pertussis IgA             |        |
| ● Bordetella pertussis IgG             |        |
| ● Borrelia CSF IgG                     |        |
| ● Borrelia CSF IgM                     |        |
| ● Borrelia recombinant IgG             |        |
| ● Borrelia recombinant IgM             |        |
| ○ Campylobacter IgA*                   |        |
| ○ Campylobacter IgG*                   |        |
| ● CMV Avidity                          |        |
| ● CMV IgA                              | UNIQUE |
| ● CMV IgG                              |        |
| ● CMV IgM                              |        |
| ○ CXCL13*                              |        |
| ● EBV EA-D IgG                         |        |
| ● EBV EA-D IgM                         | UNIQUE |
| ● EBV EBNA-1 IgG                       |        |
| ● EBV EBNA-1 IgM                       | UNIQUE |
| ● EBV VCA IgA                          |        |
| ● EBV VCA IgG                          |        |
| ● EBV VCA IgM                          |        |
| ○ Hantavirus IgG*                      |        |
| ○ Hantavirus IgM*                      |        |
| ● Helicobacter MONO IgA                |        |
| ● Helicobacter MONO IgG                |        |
| ● HEV IgG*                             |        |
| ● HEV IgM*                             |        |
| ● HSV 1+2 IgG                          |        |
| ● HSV 1+2 IgM                          |        |
| ○ HSV 1 IgG                            |        |
| ○ HSV 1 IgM                            |        |
| ○ HSV 2 IgG                            |        |
| ○ HSV 2 IgM                            |        |
| ● Chlamydia pneumoniae IgA             |        |
| ● Chlamydia pneumoniae IgG             |        |
| ● Chlamydia pneumoniae IgM             |        |
| ● Chlamydia trachomatis IgA            |        |
| ● Chlamydia trachomatis IgG            |        |
| ● Chlamydia trachomatis IgM            |        |
| ○ Influenza A IgA                      | UNIQUE |
| ○ Influenza A IgG                      |        |
| ○ Influenza A IgM                      | UNIQUE |
| ○ Influenza B IgA                      | UNIQUE |
| ○ Influenza B IgG                      |        |
| ○ Influenza B IgM                      | UNIQUE |
| ○ Measles IgG                          |        |
| ○ Measles IgM                          |        |
| ○ Mumps IgA                            | UNIQUE |
| ○ Mumps IgG                            |        |
| ○ Mumps IgM                            |        |
| ● Mycoplasma IgA                       | UNIQUE |
| ● Mycoplasma IgG                       |        |
| ● Mycoplasma IgM                       |        |
| ○ Parainfluenza mix IgA                | UNIQUE |
| ○ Parainfluenza mix IgG                | UNIQUE |
| ○ Parainfluenza mix IgM                | UNIQUE |
| ● Parvovirus B19 IgG                   |        |
| ● Parvovirus B19 IgM                   |        |
| ○ Pneumococcus IgG                     | UNIQUE |
| ○ RSV IgA                              | UNIQUE |
| ○ RSV IgG                              | UNIQUE |
| ○ RSV IgM                              | UNIQUE |
| ● Rubella IgG                          |        |
| ● Rubella IgM                          |        |
| ● TBE Virus IgG                        |        |
| ● TBE Virus IgM                        |        |
| ● Tetanus Toxoid IgG                   |        |
| ● Toxoplasma Avidity                   |        |
| ● Toxoplasma IgA                       | UNIQUE |
| ● Toxoplasma IgG                       |        |
| ● Toxoplasma IgM                       |        |
| ○ Treponema pallidum IgG*              |        |
| ○ Treponema pallidum IgM*              |        |
| ● VZV IgA                              | UNIQUE |
| ● VZV IgG                              |        |
| ● VZV IgM                              |        |
| ○ Yersinia IgA*                        |        |
| ○ Yersinia IgG*                        |        |
| ○ Yersinia IgM*                        |        |
| COVID-19                               |        |
| ● COVID-19 NP IgA**                    | UNIQUE |
| ● COVID-19 NP IgG**                    |        |
| ● COVID-19 NP IgM**                    |        |
| ● COVID-19 RBD IgA**                   | UNIQUE |
| ● COVID-19 RBD IgG                     |        |
| ● COVID-19 RBD IgM**                   |        |
| Sepsis & Inflammation                  |        |
| ● CRP wide-range                       |        |
| ● IL-6                                 |        |
| ● MxA                                  | UNIQUE |
| ● Procalcitonin                        |        |
| Immunology & Autoimmune Diseases       |        |
| ● Beta-2 Glycoprotein IgA              |        |
| ● Beta-2 Glycoprotein IgG              |        |
| ● Beta-2 Glycoprotein IgM              |        |
| ● Cardiolipin IgA                      |        |
| ● Cardiolipin IgG                      |        |
| ● Cardiolipin IgM                      |        |
| ● Centromere                           |        |
| ○ CCP IgA                              |        |
| ○ CCP IgG                              |        |
| ○ Cow Milk IgA                         | UNIQUE |
| ○ Cow Milk IgG                         | UNIQUE |
| ● GBM                                  |        |
| ● Gliadin DA IgA                       |        |
| ● Gliadin DA IgG                       |        |
| ● dsDNA                                |        |
| ● ENA screen plus                      |        |
| ● FAST TRAB                            |        |
| ● Jo-1                                 |        |
| ● MPO                                  |        |
| ● PR3                                  |        |
| ○ RF IgA                               | UNIQUE |
| ○ RF IgG                               |        |
| ○ RF IgM                               |        |
| ● Scl-70                               |        |
| ● Sm                                   |        |
| ● SS-A                                 |        |
| ● SS-A/Ro52                            |        |
| ● SS-A/Ro60                            |        |
| ● SS-B                                 |        |
| ● Transglutaminase IgA                 |        |
| ● Transglutaminase IgG                 |        |
| ● U1RNP                                |        |
| Cardiovascular Diseases & Hypertension |        |
| ○ 11-Deoxycortisol                     | UNIQUE |
| ○ ACE                                  |        |
| ○ Aldosterone                          |        |
| ○ Angiotensin 1                        |        |
| ○ Corticosteroid-binding globulin      | UNIQUE |
| ● Cortisol                             |        |
| ● FABP-3                               |        |
| ○ NT-proBNP                            |        |
| ○ Renin                                |        |
| ○ Vasopresin                           |        |
| Diabetes & Metabolism Disorders        |        |
| ● Adiponectin                          | UNIQUE |
| ● AIA                                  |        |
| ● Anti-ZnT8                            |        |
| ● C-peptide                            |        |
| ● GAD 65                               |        |
| ● IA-2                                 |        |
| ● Insulin                              |        |
| Fertility & Endocrinology              |        |
| ● 17-OH Progesterone                   |        |
| ○ ACTH                                 |        |
| ● Androstenedione                      |        |
| ○ Dehydroepiandrosterone-S             |        |
| ○ Estradiol high sensitivity           |        |
| ○ Estrone direct                       | UNIQUE |
| ○ Reverse T3                           | UNIQUE |
| ● Testosteron free                     |        |
| ○ Testosterone high sensitivity        |        |
| Bone & Cartilage Metabolism            |        |
| ○ 1,25 dihydroxyvitamin D              |        |
| ○ Cartilage oligomeric matrix protein  | UNIQUE |
| ○ Calcitonin                           |        |
| ○ Parathyroid Hormone                  |        |
| ○ Vitamin D-25-OH                      |        |
| Renal Diseases                         |        |
| ● Cystatin C                           |        |
| ● Uromodulin                           | UNIQUE |
| Oncology                               |        |
| ● Chromogranin A                       | UNIQUE |
| ○ HPV E7*                              |        |
| Stool Diagnostics                      |        |
| ● Helicobacter Ag Stool                |        |
| Neurology                              |        |
| ○ Amyloid Beta 1-40*                   |        |
| ○ Amyloid Beta 1-42*                   |        |
| ○ Phospo-Tau*                          |        |
| ○ Total Tau Protein*                   |        |

# Step toward personalized medicine

BioVendor Group is committed to bringing a fully automated CLIA solution. We developed an attractive portfolio of both established and unique diagnostic parameters to complement the cutting-edge technology of the open KleeYa® platform provided by Diatron. Together, CLIA solution by BioVendor Group redefines the reliability and speed of current diagnostics.

**Join those who make the future  
of laboratory diagnostics**

**Contact us**

**[clia@biovendor.group](mailto:clia@biovendor.group)**

**or visit our website**

**[clia.biovendor.group](http://clia.biovendor.group)**

PRODUCER

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