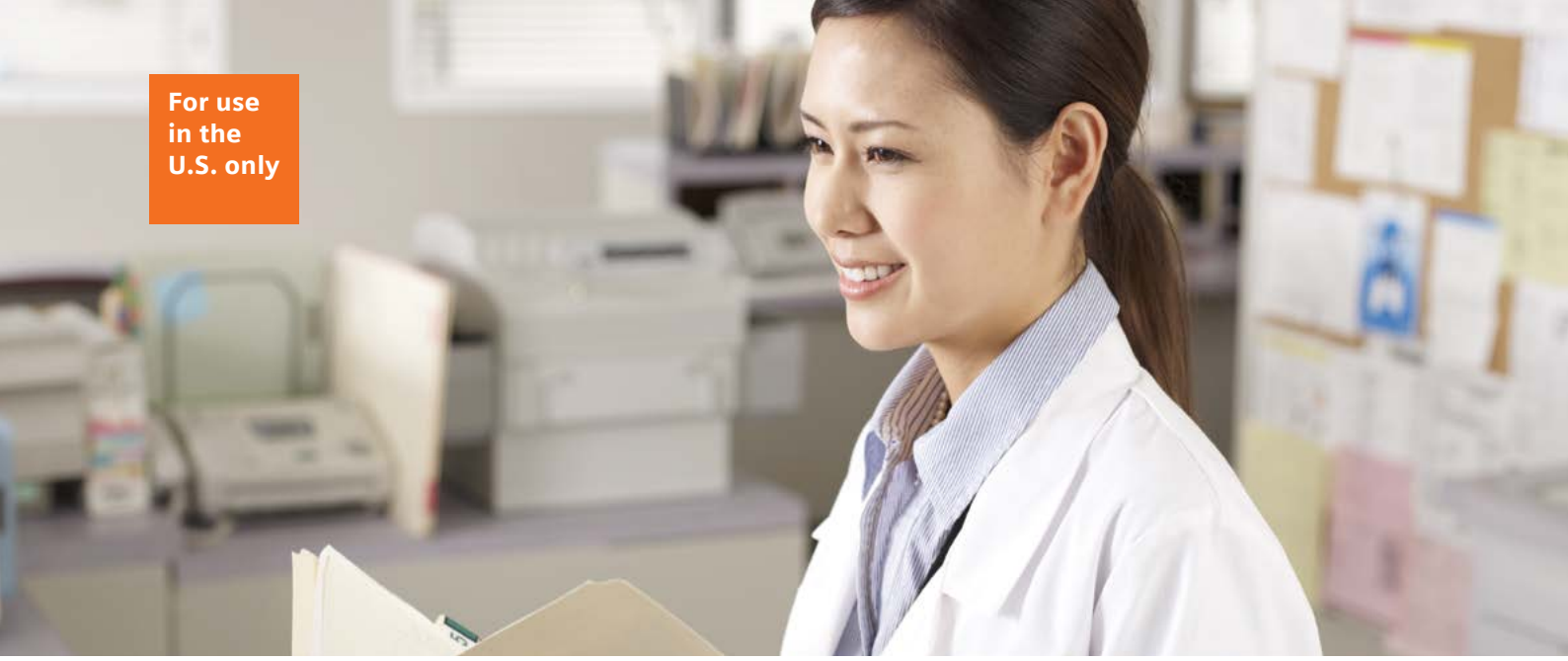

For use in the U.S. only

U.S. Test Menu

ADVIA Centaur XPT/XP/CP Immunoassay Systems

Siemens Healthineers unites innovative workflow solutions with clinical excellence in the ADVIA Centaur® family of systems, leading to greater laboratory productivity to stay ahead of increasing workload demands.

- Provides sensitivity and specificity you expect of chemiluminescence with Advanced Acridinium Ester Technology
- Increases productivity by connecting to Aptio® Automation and VersaCell® Solutions from Siemens Healthineers
- Utilizes the same ready-to-use reagents across all ADVIA Centaur Systems

ADVIA Centaur XPT System
The ADVIA Centaur® XPT System is among the highest-throughput systems available. The ADVIA Centaur XPT System delivers the results that clinicians depend upon for accurate diagnoses and better patient care—and does so predictably and consistently.

ADVIA Centaur XP System
The high-performance ADVIA Centaur® XP System has extensive onboard reagent capacity and dedicated STAT capabilities to enhance productivity, regardless of volume or types of tests, Its constant readiness and its continuous operation keeps a pace with peak workload time.

ADVIA Centaur CP System
The ADVIA Centaur® CP System is a mid-volume, high-throughput benchtop system that enhances your in-house test capabilities. With its broad menu and short turnaround times, you can do more—without compromising efficiency, productivity, or quality.

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ADVIA Centaur XPT System

ADVIA Centaur XP System

ADVIA Centaur CP System

SIEMENS Healthineers

ADVIA Centaur XPT/XP/CP Immunoassay Systems

U.S. Test Menu

◆ ADVIA Centaur® XPT System
▲ ADVIA Centaur® XP System
● ADVIA Centaur® CP System

Anemia

◆ ▲ ● Active-B12
◆ ▲ ● EPO
◆ ▲ ● Ferritin
◆ ▲ ● Folate
◆ ▲ ● RBC Folate
◆ ▲ ● Vitamin B12

Autoimmune

◆ ▲ ● Anti-CCP

Bone Metabolism

◆ ▲ ● Intact PTH
◆ ▲ Vitamin D Total

Cardiac

◆ ▲ ● BNP
◆ ▲ ● CKMB
◆ ▲ ●[1] High-Sensitivity Troponin I (TNIH)
◆ ▲ ● Myoglobin
◆[1] ▲[1] ●[1] NT-proBNP

Diabetes

◆ ▲ ● C-Peptide
◆ ▲ ● Insulin

Hepatitis

◆ ▲ ● Anti-HBs 2
◆ ▲ ● HAV IgM
◆ ▲ ● HAV Total
◆ ▲ ● HBc IgM
◆ ▲ ● HBc Total
◆ ▲ HBeAg
◆ ▲ ● HBsAg Confirmatory
◆ ▲ ● HBsAgII
◆ ▲ ● HCV

HIV

◆[3] ▲[3] ●[3] HIV 1/O/2 Enhanced (EHIV)
◆[3] ▲[3] HIV Combo (CHIV)

Immunosuppressant Drugs

◆ ▲ ● Cyclosporine
◆[1] ▲[1] ●[1] Everolimus
◆[1] ▲[1] ●[1] Sirolimus

Inflammation

◆ ▲ ● IgE, Total
●[1] IL-6
●[1] LBP

Liver Fibrosis

◆ ▲ ●[1] HA (ELF™ Marker)
◆ ▲ ●[1] PIIINP (ELF™ Marker)
◆ ▲ ●[1] TIMP (ELF™ Marker)

Metabolic

◆ ▲ ● Cortisol
◆ ▲ ● Homocysteine

Oncology

◆ ▲ ● AFP
◆ ▲ BR 27.29
◆[2] ▲[2] ●[2] CA 125II
◆[2] ▲[2] ●[2] CA 15-3
◆[2] ▲[2] ●[2] CA 19-9
◆ ▲ ●[1] Calcitonin
◆ ▲ ● CEA
◆ ▲ ● Complexed PSA
◆ ▲ ● PSA
◆ ▲ ● Serum HER-2/neu

Reproductive Endocrinology

◆ ▲ ● AFP
◆ ▲ ● Androstendione
◆[1] ▲[1] ●[1] Anti-Müllerian Hormone
◆ ▲ ● DHEAS
◆ ▲ ● Enhanced Estradiol
◆[5] ▲[5] ●[5] Free ß-hCG
◆ ▲ ● FSH
◆ ▲ ● hCG
◆ ▲ ● LH
◆[5] ▲[5] ●[5] PAPP-A
◆[1] ▲[1] ●[1] PIGF
◆ ▲ ● Progesterone
◆ ▲ ● Prolactin
◆[1] ▲[1] ●[1] sFLT-1
◆ ▲ ● SHBG
◆ ▲ ● Testosterone II

Special ID

◆[1] ▲[1] ●[1] EBV-EBNA IgG
◆[1] ▲[1] ●[1] EBV-VCA IgG
◆[1] ▲[1] ●[1] EBV-VCA IgM
◆[4] ▲[4] ●[1] SARS-CoV-2 IgG
◆[4] ▲[4] ●[1] SARS-CoV-2 Total
◆ ▲ ● Syphilis
◆ ▲ ● Zika Test

Therapeutic Drug Monitoring (TDM)

◆ ▲ ● Carbamazepine
◆ ▲ ● Digitoxin
◆ ▲ ● Digoxin
◆ ▲ ● Gentamicin
◆ ▲ ● Phenobarbital
◆ ▲ ● Phenytoin
◆ ▲ ● Theophylline
◆ ▲ ● Valproic Acid
◆ ▲ ● Vancomycin

Thyroid

◆ ▲ ● Anti-Tg
◆ ▲ ● Anti-TPO
◆ ▲ ● Free T3
◆ ▲ ● Free T4
◆ ▲ ● T Uptake
◆ ▲ ● Total T3
◆ ▲ ● Total T4
◆ ▲ ● TSH3-Ultra
◆ ▲ ● TSH

ToRCH

◆ ▲ ● CMV IgG
◆[1] ▲[1] ●[1] CMV IgM
◆ ▲ ● Herpes-1 IgG
◆ ▲ ● Herpes-2 IgG
◆ ▲ ● Rubella IgG
◆ ▲ ● Rubella IgM
◆ ▲ ● Toxoplasma IgG
◆ ▲ ●[1] Toxoplasma IgM

[1]Under development. Not available for sale.
[2]CA 125II, CA 15-3 and CA 19-9 are trademarks of Fujirebio Diagnostics, Inc.
[3]Assay developed, manufactured, and sold by Siemens Healthcare Diagnostics Inc. for Ortho Clinical Diagnostics, Inc. and Grifols Diagnostic Solutions Inc.
[4]These SARS-CoV-2 serology tests have not been FDA cleared or approved. These tests have been authorized by FDA under an EUA for use by authorized laboratories. These serology tests have been authorized only for detecting the presence of antibodies against SARS-CoV-2, not for any other viruses or pathogens. These tests are only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Act, 21 U.S.C. § 360bbb-3(b)(1), unless the authorization is terminated or revoked sooner. Product availability may vary from country to country and is subject to varying regulatory requirements.
[5]For research use only.

Siemens Healthineers Headquarters
Siemens Healthcare GmbH
Henkestr. 127
91052 Erlangen, Germany
siemens-healthineers.com

USA
Siemens Healthcare Diagnostics Inc.
Laboratory Diagnostics
511 Benedict Avenue
Tarrytown, NY 10591-5005, USA
siemens-healthineers.us

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