

For use
outside
the U.S.
only



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.

- Drives reliable results with the sensitivity and specificity you expect of chemiluminescence using Advanced Acridinium Ester Technology
- Simplifies laboratory operations even more with connection to Siemens Healthineers automation* and IT solutions
- Standardizes within your network using the same ready-to-use reagents across all ADVIA Centaur Systems

ADVIA Centaur XPT and XP Systems

Engineered for continuous operation and timely, accurate results, the high-performance ADVIA Centaur® XPT and XP Systems are always ready to stay ahead of increasing workflow demands. Their extensive onboard reagent capacities and dedicated STAT capabilities increase productivity, regardless of volume or types of tests.

ADVIA Centaur CP System

The ADVIA Centaur® CP System is a mid-volume 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

**ADVIA Centaur XP/XPT Systems only*

ADVIA Centaur XPT/XP/CP Immunoassay Systems

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<p>Anemia</p> <ul style="list-style-type: none"> ◆ ● Active-B12 ◆ ● EPO ◆ ● Ferritin ◆ ● Folate ◆ ● RBC Folate ◆ ● Vitamin B12 	<p>Hepatitis</p> <ul style="list-style-type: none"> ◆† ●† Anti-HBe ◆ ● Anti-HBs 2 ◆ ● HAV IgM ◆ ● HAV Total ◆ ● HBC IgM ◆ ● Hbc Total ◆† ●† Hbc Total2 ◆ HBeAg ◆ ● HBsAg Confirmatory ◆ ●† HBsAgII ◆ HBsAgII Quant ◆ ● HCV 	<p>Metabolic</p> <ul style="list-style-type: none"> ◆ ● Cortisol ◆ ● Homocysteine 	<p>Special ID</p> <ul style="list-style-type: none"> ◆* ●* EBV-EBNA IgG ◆* ●* EBV-VCA IgG ◆* ●* EBV-VCA IgM ◆ ● Syphilis ◆** ●** Zika Test
<p>Autoimmune</p> <ul style="list-style-type: none"> ◆ ● Anti-CCP 	<p>HIV</p> <ul style="list-style-type: none"> ◆ ●† HIV Combo (CHIV) ◆ ● HIV 1/O/2 Enhanced (EHIV) 	<p>Neurology</p> <ul style="list-style-type: none"> ◆* ●* TTAU (Total-Tau) ◆* ●* AB42 (β-Amyloid 1-42) 	<p>Therapeutic Drug Monitoring (TDM)</p> <ul style="list-style-type: none"> ◆ ● Carbamazepine ◆ ● Digitoxin ◆ ● Digoxin ◆ ● Gentamicin ◆ ● Phenobarbital ◆ ● Phenytoin ◆ ● Theophylline ◆ ● Valproic Acid ◆ ● Vancomycin
<p>Bone Metabolism</p> <ul style="list-style-type: none"> ◆ ● Intact PTH ◆ Vitamin D Total 	<p>Immunosuppressant Drugs</p> <ul style="list-style-type: none"> ◆ ● Cyclosporine ◆* ●* Everolimus ◆* ●* Sirolimus 	<p>Oncology</p> <ul style="list-style-type: none"> ◆ ● AFP ◆ BR 27.29 ◆ ● CA 125II† ◆ ● CA 15-3† ◆ ● CA 19-9 ◆* ●* Calcitonin ◆ ● CEA ◆ ● Complexed PSA ◆* ●* CYFRA 21-1† ◆† Free PSA ◆* ●* NSE ◆ ● PSA ◆* ●* SCC† ◆ ● Serum HER-2/neu 	<p>Thyroid</p> <ul style="list-style-type: none"> ◆ ● Anti-TgII ◆ ● Anti-TPO ◆ ● Free T3 ◆ ● Free T4 ◆ ● T Uptake ◆ ● Total T3 ◆ ● Total T4 ◆ ● TSH3-Ultra ◆ ● TSH
<p>Cardiac</p> <ul style="list-style-type: none"> ◆ ● BNP ◆ ● CKMB ◆ ●* High-Sensitivity Troponin I ◆ ● Myoglobin ◆† ●† NT-proBNP 	<p>Inflammation</p> <ul style="list-style-type: none"> ◆ ● IgE, Total ◆† ● IL-6 ◆† ● LBP 	<p>Reproductive Endocrinology</p> <ul style="list-style-type: none"> ◆ ● AFP ◆ ● Androstenedione ◆* ●* Anti-Müllerian Hormone ◆ ● DHEAS ◆ ● Enhanced Estradiol ◆ ● Free β-hCG ◆ ● FSH ◆ ● hCG ◆ ● LH ◆ ● PAPP-A ◆* ●* PIGF ◆ ● Progesterone ◆ ● Prolactin ◆* ●* sFLT-1 ◆ ● SHBG ◆ ● Testosterone II 	<p>ToRCH</p> <ul style="list-style-type: none"> ◆ ● CMV IgG ◆* ●* CMV IgM ◆ ● Herpes-1 IgG ◆ ● Herpes-2 IgG ◆ ● Rubella IgGII ◆ ● Rubella IgM ◆ ● Toxoplasma IgG ◆* ●* Toxoplasma IgM
<p>Diabetes</p> <ul style="list-style-type: none"> ◆ ● C-Peptide ◆ ● Insulin 	<p>Liver Fibrosis</p> <ul style="list-style-type: none"> ◆† ●† Enhanced Liver Fibrosis (ELF™) Test ◆† ●† HA (ELF™ Marker) ◆† ●† PIIINP (ELF™ Marker) ◆† ●† TIMP (ELF™ Marker) 	<p>Sepsis</p> <ul style="list-style-type: none"> ◆† ●† Procalcitonin (PCT) 	

*Under development. Not available for sale.

†Not available for sale in the U.S.

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Siemens Healthineers Headquarters

Siemens Healthcare GmbH
Henkestr. 127
91052 Erlangen, Germany
Phone: +49 9131 84-0
siemens-healthineers.com

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Siemens Healthcare Diagnostics Inc.
Laboratory Diagnostics
511 Benedict Avenue
Tarrytown, NY 10591-5005
USA
Phone: +1 914-631-8000