

Your Resource for COVID-19 Related Thrombosis and Fibrinolysis Products

COAGULATION, FIBRINOLYSIS, ANTICOAGULATION, and IVIG Safety Testing/QC

Fibrinolytic Markers*: PAI-1, tPA, PAP

Bleeding Disorder Markers: vWF

DOAC Research* and Heparin Measurement Reagents

IQ HITAlert™*

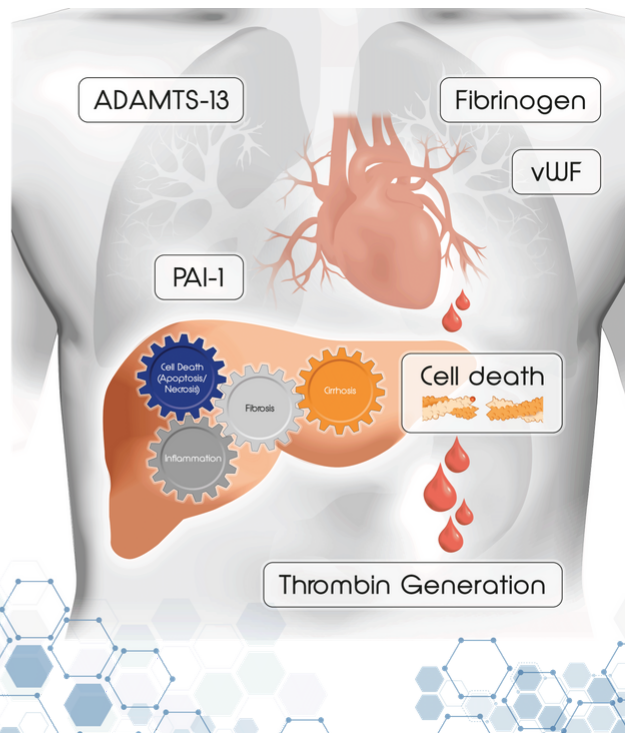
Ceveron® s100*: Automated Thrombin Generation Testing (TGA), ADAMTS-13, and FXIII*

Inflammation Marker and Complement ELISAs*

Testing for Immunoglobulin (IVIG) preparations*: PKA, FXIa, TGA

***Research use only in the U.S. and Canada. Not for use in diagnostic procedures.**

Coagulation Markers
Bleeding Disorders
Heparin
DOAC Measurement
Inflammation
Complement



Announcing the First Quantitative SARS-COV-2 ELISAs for Detection of IgG Antibodies!

- Ideal for **COVID-19 research**, epidemiological studies, and vaccine development
- TECHNOZYM anti SARS-CoV-2 **NP** IgG test kit (cat. no.: 5600200)*
- TECHNOZYM anti SARS-CoV-2 **RBD** IgG test kit (cat. no.: 5600100)*
- Calibrators & Controls included; open-system, standard ELISAs that **require no special readers** and can be automated for higher throughput
- **IgA ELISAs** also available - Unique- IgA is the major antibody class found in mucosal membranes and is a major factor of immunity for many other respiratory pathogens

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Contact us Today to Learn More. diapharma.com 800.447.3846