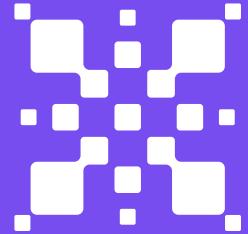


For global distribution

Menu of Assays

Not for use in the USA. Ask your local representative.



Our comprehensive range of testing devices and menus deliver accuracy, speed, automation and access, providing critical information when and where it is needed most. We are driven to transform diagnostic results into answers, understanding and action for more people in more places every day. At QuidelOrtho, we have the unique ability to bring our broad menu of assays that covers many disease states and health conditions to clinics, physicians' office labs, reference labs, hospitals and blood banks around the globe in pursuit of better health outcomes.

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Menu of Assays

Transfusion Medicine Patient Testing

Pretransfusion Testing - Immunohematology

		Ortho Vision® Platforms	Ortho Optix®	Ortho® Workstation
Type and Antibody Screen (2 Cell, 3 Cell)		+	+	+
Antibody Identification Panels (A,B,C)	Panel A, B (11 Cells) Panel C, Enzyme Treated (22 Cells)	+	+	+
Rh Phenotype/Kell		+	+	+
DVI		D	D	D
Extended Phenotypes (Ortho Sera)		+	+	+
Direct Antiglobulin Test (DAT) poly and monospecific		+	+	+
Immediate Spin Crossmatch		+	+	+
Crossmatch Compatibility Testing (AHG)		+	+	+
Antigen Typing		+	+	+
Donor Retypes (ABO/Rh confirmation)		+	+	+

Advanced Patient Testing - Immunohematology

		Ortho Vision® Platforms	Ortho Optix®	Ortho® Workstation
Antibody Identification Panels (A,B,C)	Panel A, B (11 Cells) Panel C, Enzyme Treated (22 Cells)	+	+	+
Selected Cells		+	+	+
Weak D		+	+	+
Rh Phenotype/Kell		+	+	+
Extended Phenotypes (Ortho Sera)		+	+	+
Antigen Typing	Fya/Fyb Jka/Jkb K/k (Cellano) Lea/Leb M/N [‡] , S/s P1	+	+	+
Direct Antiglobulin Test (DAT) poly and monospecific		+	+	+

Fetal/Maternal Health - Immunohematology

		Ortho Vision® Platforms	Ortho Optix®	Ortho® Workstation
Type and Antibody Screen (2 Cell, 3 Cell)		+	+	+
Antibody Identification Panels (A,B,C)	Panel A, B (11 Cells) Panel C, Enzyme Treated (22 Cells)	+	+	+
Selected Cells		+	+	+
RhK Phenotype		+	+	+
Extended Phenotypes (Ortho Sera)		+	+	+
Serial Dilutions for Titrations (Anti-A, Anti-B, Anti-D)		+	+	+

Transplants - Immunohematology

		Ortho Vision® Platforms	Ortho Optix®	Ortho® Workstation
Type and Antibody Screen (2 Cell, 3 Cell)		+	+	+
Serial Dilutions for Titrations (Anti-A, Anti-B, Anti-D)		+	+	+

Ortho Vision® Platforms
Ortho Optix®
Ortho® Workstation

Transfusion Medicine Donor Testing

Immunohematology

	ABO Group & Rh Type (Forward/Reverse)	+	+	+
Donor ABO/Rh	DVI Cassette	+	D	D
	Weak D	+	+	+
	Antibody Screen: Pooled Cells	D	D	D
	Panel A, B (11 Cells)	+	+	+
Antibody Identification Panels (A,B,C)	Panel C, Enzyme Treated (22 Cells)	+	+	+
	Serial Dilutions for Isohemagglutinins (Anti-A and/or Anti-B)	+	+	+
	Fya/Fyb	+	+	+
	Jka/Jkb	+	+	+
Antigen Typing	K/k (Cellano)	+	+	+
	Lea/Leb	+	+	+
	M/N [‡] , S/s	+	D	+
	P1	+	+	+
	Donor Retypes (ABO/Rh Confirmation)	+	+	+

Infectious Disease Donor Screening

Anti-HBc	+	+	+	+	+
Anti-HBs	+	+	+	+	+
Anti-HCV	+	+	+	+	+
Anti-HIV 1&2	+	+	+	+	+
Anti-HTLV I/II	+	+	+	+	+
HBsAg Conf	+	+	+	+	+
HBsAg ES	+	+	+	+	+
HIV Combo	+	+	+	+	+
Syphilis	+	+	+	+	+
T. cruzi	+	+	+	+	+

+= Available.

D= In development/currently not available.

[‡]Not available on Ortho Vision Platforms.

Vitros® ECI/ECiQ
Vitros® 3600
Vitros® 5600
Vitros® XT 7600

Transfusion Medicine is the branch of medicine that encompasses all aspects of the transfusion of blood and blood components including aspects related to hemovigilance.