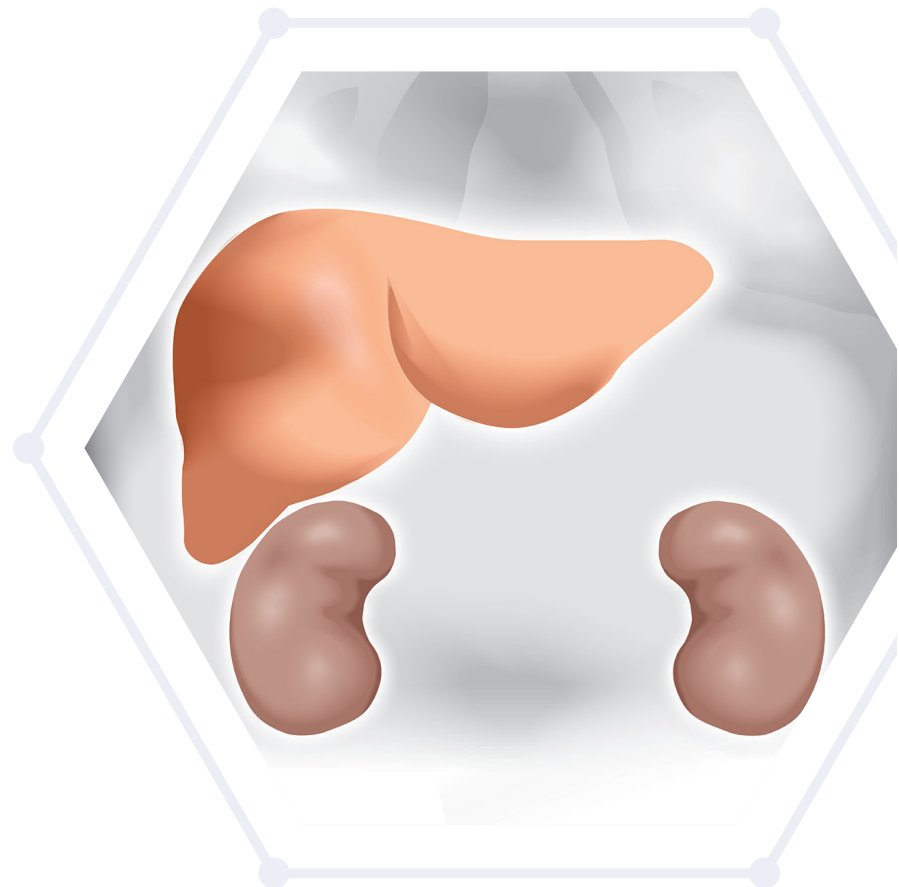




Exploratory Biomarkers for Acute and Chronic Kidney Injury Studies

Enhanced assays with improved sensitivity and specificity in identifying kidney diseases.

- L-FABP
- NGAL
- Osteopontin
- α -GST
- Cystatin C
- RBP4
- Anti-EHEC



ELISAs for Kidney Injury

Biomarker	Sample Type	Description	Available Assays	Product #
Liver Fatty Acid Binding Protein (L-FABP)	Urine	Biomarker for proximal tubule damage	Urinary L-FABP	006
Alpha Glutathione S-Transferase (α-GST)	Urine	Biomarker for acute proximal tubule injury	TECO® alpha-GST	TE1056
Neutrophil Gelatinase-Associated Lipocalin (NGAL)	Urine	Biomarker for acute global tubular injury	Diapharma NGAL (96) Diapharma NGAL (2 x 96) IMD Lipocalin-2	DPG-NGAL DPG-2NGAL 31050
Cystatin C (CysC)	Serum, plasma, or urine	Biomarker of glomerular filtration (serum CysC) and tubular dysfunction (urinary CysC)	IMD Rapid Cystatin C	31241
Osteopontin (OPN)	Urine	Biomarker for global tubular injury	Osteopontin Osteopontin N-Half	DPG27158 DPG27258
Retinol Binding Protein 4 (RBP4)	Urine	Biomarker of proximal tubule function	Retinol Binding Protein 4 (RBP4)	31060
Anti-EHEC O157:H7 IgM	Serum, plasma	Biomarker for the investigation of STEC-HUS and associated acute kidney injury	Hycult EcHECK	HK508
Sample Collection Tubes	Urine	Preserves urinary proteins. The 5 ml tubes are filled with 0.8 ml of buffer.	TECO® Urine Stabilizing Tubes	TE1050

Questions about any product in our lineup?

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