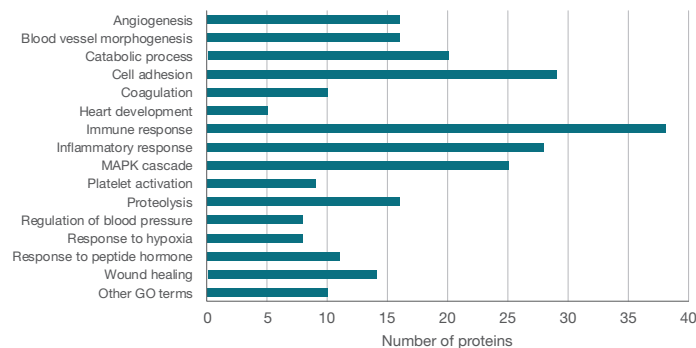




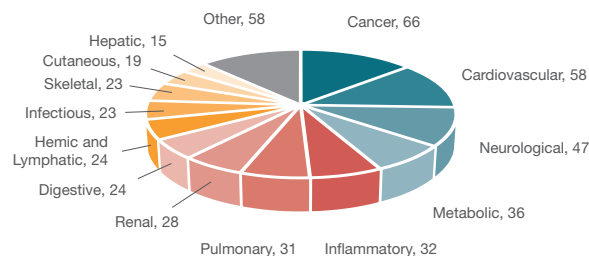
2,4-dienoyl-CoA reductase, mitochondrial (DECR1)	Q16698	Heat shock 27 kDa protein (HSP 27)	P04792
A disintegrin and metalloproteinase with thrombospondin motifs 13 (ADAM-TS13)	Q76LX8	Heme oxygenase 1 (HO-1)	P09601
ADM (ADM)	P35318	Hydroxyacid oxidase 1 (HAOX1)	Q9UJM8
Agouti-related protein (AGRP)	O00253	Interleukin-1 receptor antagonist protein (IL-1ra)	P18510
Alpha-L-iduronidase (IDUA)	P35475	Interleukin-1 receptor-like 2 (IL1RL2)	Q9HB29
Angiopoietin-1 (ANG-1)	Q15389	Interleukin-4 receptor subunit alpha (IL-4RA)	P24394
Angiopoietin-1 receptor (TIE2)	Q02763	Interleukin-6 (IL6)	P05231
Angiotensin-converting enzyme 2 (ACE2)	Q9BYF1	Interleukin-17D (IL-17D)	Q8TAD2
Bone morphogenetic protein 6 (BMP-6)	P22004	Interleukin-18 (IL-18)	Q14116
Brother of CDO (Protein BOC)	Q9BWW1	Interleukin-27 (IL-27)	Q8NEV9, Q14213
Carbonic anhydrase 5A, mitochondrial (CA5A)	P35218	Kidney Injury Molecule (KIM1)	Q96D42
Carcinoembryonic antigen-related cell adhesion molecule 8 (CEACAM8)	P31997	Lactoylglutathione lyase (GLO1)	Q04760
Cathepsin L1 (CTSL1)	P07711	Lectin-like oxidized LDL receptor 1 (LOX-1)	P78380
C-C motif chemokine 3 (CCL3)	P10147	Leptin (LEP)	P41159
C-C motif chemokine 17 (CCL17)	Q92583	Lipoprotein lipase (LPL)	P06858
CD40 ligand (CD40-L)	P29965	Low affinity immunoglobulin gamma Fc region receptor II-b (IgG Fc receptor II-b)	P31994
Chymotrypsin C (CTRC)	Q99895	Lymphotoxin (XCL1)	P47992
C-X-C motif chemokine 1 (CXCL1)	P09341	Macrophage receptor MARCO (MARCO)	Q9UEW3
Decorin (DCN)	P07585	Matrix metalloproteinase-7 (MMP-7)	P09237
Dickkopf-related protein 1 (Dkk-1)	O94907	Matrix metalloproteinase-12 (MMP-12)	P39900
Fatty acid-binding protein, intestinal (FABP2)	P12104	Melusin (ITGB1BP2)	Q9UKP3
Fibroblast growth factor 21 (FGF-21)	Q9NSA1	Natriuretic peptides B (BNP)	P16860
Fibroblast growth factor 23 (FGF-23)	Q9GZV9	NF-kappa-B essential modulator (NEMO)	Q9Y6K9
Follistatin (FS)	P19883	Osteoclast-associated immunoglobulin-like receptor (hOSCAR)	Q8IYS5
Galectin-9 (Gal-9)	O00182	Pappalysin-1 (PAPPA)	Q13219
Gastric intrinsic factor (GIF)	P27352	Pentraxin-related protein PTX3 (PTX3)	P26022
Gastrotropin (GT)	P51161	Placenta growth factor (PGF)	P49763
Growth hormone (GH)	P01241	Platelet-derived growth factor subunit B (PDGF subunit B)	P01127
Growth/differentiation factor 2 (GDF-2)	Q9UK05	Poly [ADP-ribose] polymerase 1 (PARP-1)	P09874

Polymeric immunoglobulin receptor (PIgR)	P01833	SLAM family member 7 (SLAMF7)	Q9NQ25
Programmed cell death 1 ligand 2 (PD-L2)	Q9BQ51	Sortilin (SORT1)	Q99523
Proheparin-binding EGF-like growth factor (HB-EGF)	Q99075	Spondin-2 (SPON2)	Q9BUD6
Pro-interleukin-16 (IL16)	Q14005	Stem cell factor (SCF)	P21583
Prolargin (PRELP)	P51888	Superoxide dismutase [Mn], mitochondrial (SOD2)	P04179
Prostasin (PRSS8)	Q16651	T-cell surface glycoprotein CD4 (CD4)	P01730
Protein AMBP (AMBP)	P02760	Thrombomodulin TM	P07204
Proteinase-activated receptor 1 (PAR-1)	P25116	Thrombopoietin (THPO)	P40225
Protein-glutamine gamma-glutamyltransferase 2 (TGM2)	P21980	Thrombospondin-2 (THBS2)	P35442
Proto-oncogene tyrosine-protein kinase Src (SRC)	P12931	Tissue factor (TF)	P13726
P-selectin glycoprotein ligand 1 (PSGL-1)	Q14242	TNF-related apoptosis-inducing ligand receptor 2 (TRAIL-R2)	O14763
Receptor for advanced glycosylation end products (RAGE)	Q15109	Tumor necrosis factor receptor superfamily member 10A (TNFRSF10A)	O00220
Renin (REN)	P00797	Tumor necrosis factor receptor superfamily member 11A (TNFRSF11A)	Q9Y6Q6
Serine protease 27 (PRSS27)	Q9BQR3	Tumor necrosis factor receptor superfamily member 13B (TNFRSF13B)	O14836
Serine/threonine-protein kinase 4 (STK4)	Q13043	Tyrosine-protein kinase Mer (MERTK)	Q12866
Serpin A12 (SERPINA12)	Q8IW75	Vascular endothelial growth factor D (VEGFD)	O43915
SLAM family member 5 (CD84)	Q9UIB8	V-set and immunoglobulin domain-containing protein 2 (VSIG2)	Q96IQ7

Biological Process



Disease Area



Classification of biomarker proteins included in the panel based on Biological Process and Disease Area. Note that proteins may belong to multiple classes in some cases.

For more details visit www.olink.com/cvd2

This product is sold under license from PHRI Properties, Inc. and may be used under the PHRI Properties patent rights outside the field of human *in vitro* diagnostics. Olink is a registered trademark of Olink Proteomics AB. All third party trademarks are the property of their respective owners.
© 2016–2017 Olink Proteomics AB.