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sight

OLO Stop Choosing Between Accurate Results and Convenience.

Sight OLO® is the only 5-part differential with 19 parameters CBC analyzer indicated for use for **both a capillary sample from a finger prick, as well as, a venous sample draw**.

No stress sample collection: for staff or patients

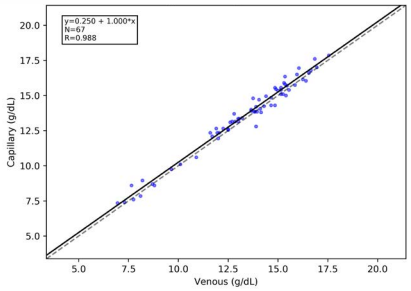
- Only 2 drops of blood (27µL) required from a single finger prick
- Disposable single-use test cartridges

Lab-grade accurate CBC results

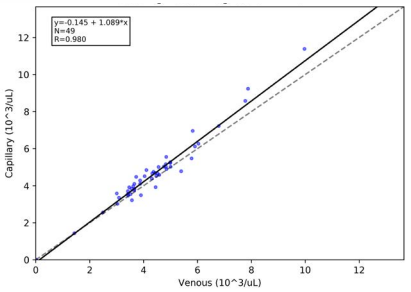
- 5-part differential with 19 parameters
- Lab-grade accuracy from both a finger prick and venous draw sample

Proven equivalent lab-grade accuracy between both capillary and venous samples for all 19 CBC parameters[1]

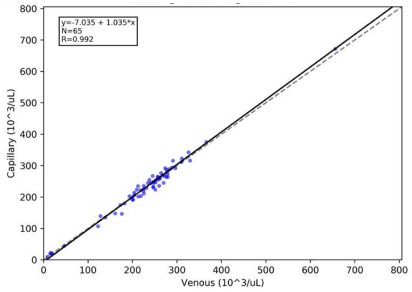
Hemoglobin
Capillary vs Venous



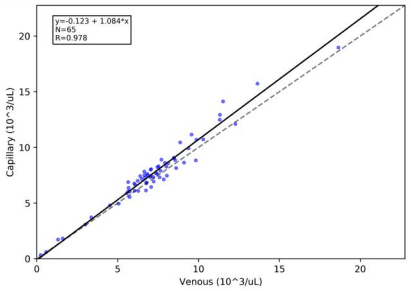
NEUT#
Capillary vs Venous



Platelets
Capillary vs Venous



White Blood Cells
Capillary vs Venous



Contact **sales@sightdx.com** or visit **sightdx.com** to learn more about easy, lab-grade CBC from a single fingerprick.

OLO Venous Versus Capillary Matrix Study Results[1]

		CAPILLARY			VENOUS								
Measureand	N	Mean	Min	Max	Mean	Min	Max	Slope	Slope CI	Intercept	Intercept CI	R	Bias
WBC (x10³/µl)	65	7.725	0.31	19.20	7.281	0.22	18.90	1.08	(1.02, 1.16)	-0.1	(-0.6, 0.3)	0.98	6.8%
RBC (x10⁶/µl)	67	4.756	2.22	6.27	4.667	2.14	6.17	1.01	(0.97, 1.05)	0.0	(-0.2, 0.2)	0.99	1.8%
PLT (x10³/µl)	65	231.3	9	686	231.4	9	660	1.04	(1.0, 1.08)	-7	(-18, 1)	0.99	0.5%
HGB (g/dl)	67	13.56	7.2	17.9	13.35	6.8	17.9	1.00	(0.97, 1.05)	0.3	(-0.4, 0.7)	0.99	1.6%
HCT (%)	67	41.38	20.7	54.3	40.64	20.6	52.6	1.02	(0.98, 1.07)	-0.1	(-1.9, 1.6)	0.99	1.6%
NEUT# (x10³/µl)	49	4.675	0.01	11.62	4.407	0.01	10.02	1.09	(1.03, 1.18)	-0.2	(-0.5, 0.1)	0.98	5.7%
LYMPH# (x10³/µl)	49	2.450	0.33	9.47	2.310	0.33	7.74	1.05	(0.96, 1.16)	0.00	(-0.23, 0.22)	0.98	5.1%
MCV (fl)	67	87.49	79.3	114.4	87.56	79.1	114.6	1.02	(0.98, 1.08)	-2.1	(-6.8, 1.5)	0.99	-0.2%
RDW (%)	67	13.18	11.4	23.1	13.17	11.4	22.8	1.00	(0.96, 1.03)	0.0	(-0.4, 0.5)	0.99	0.0%
MCH (pg)	67	28.71	25.5	38.1	28.80	25.6	38.1	1.00	(0.97, 1.02)	-0.1	(-0.8, 0.7)	1.00	-0.3%
MCHC (g/dl)	67	32.82	31.2	35.0	32.88	31.3	34.9	1.03	(0.92, 1.17)	-0.9	(-5.5, 2.6)	0.88	0.0%
NEUT%	49	58.07	1.1	84.0	58.58	2.7	84.3	1.01	(0.94, 1.07)	-0.8	(-4.1, 2.6)	0.99	-0.3
LYMPH%	49	31.83	11.1	93.3	32.13	11.0	95.9	0.98	(0.93, 1.05)	0.0	(2.0, 1.7)	0.99	-0.5
MONO%	49	6.90	3.1	12.2	6.00	1.0	10.2	1.13	(0.93, 1.34)	0.0	(-1.3, 1.4)	0.82	0.85
MONO# (x10³/µl)	49	0.544	0.02	0.94	0.447	0.01	0.82	1.25	(1.09, 1.46)	-0.01	(-0.11, 0.05)	0.88	22.0%
EOS%	49	2.77	0.00	9.4	2.84	0.00	8.2	0.93	(0.82, 1.06)	0.14	(-0.18, 0.35)	0.94	-0.1
EOS# (x10³/µl)	49	0.213	0.00	0.62	0.205	0.00	0.58	1.00	(0.87, 1.10)	0.01	(-0.02, 0.03)	0.94	0.01
BASO%	49	0.43	0.00	1.5	0.44	0.00	1.6	1.00	(0.79, 1.33)	0.0	(-0.1, 0.1)	0.71	0.0
BASO# (x10³/µl)	49	0.035	0.00	0.14	0.034	0.00	0.15	1.09	(0.88, 1.40)	0.00	(-0.01, 0.01)	0.78	0.01

1. Bachar N, Benbassat D, Brailovsky D, et al. An artificial intelligence-assisted diagnostic platform for rapid near-patient hematology. Am J Hematol. 2021;96(10):1264-1274.