

Parameter	A	B	C	P (A vs B)	P (A vs C)
	+ → + n=5	<i>hem6</i> → + n=6	+ → / <i>hem6</i> n=6		
WBCs, x 10 ³ /μL	12.7±2.4	13.2±1.4	13.9±1.5	.335	.343
RBCs, x 10 ⁶ /μL	8.8±0.5	11.42±1.2	9.7±0.6	<.001	.012
Hemoglobin, g/dL	11.76±1.0	10.73±1.1	12.9±1.0	.070	.074
Hematocrit,%	46.2±2.1	47.8±4.4	49.9±3.4	.224	.042
MCV,fL	52.4±2.1	41.9±0.7	51.2±1.2	<.001	.321
MCH,pg	13.4±1.1	9.5±0.2	13.3±0.6	<.001	.891
MCHC,g/dL	25.5±1.1	22.6±0.7	25.9±0.9	<.001	.462
RDW,%	14.1±1.2	16.8±0.9	14.8±1.2	.002	.382
MPV,fL	7.3±0.2	7.1±0.2	6.9±0.3	.101	.029
Reticulocytes,%	2.6±0.4	2.1±0.2	3.4±0.9	.015	.064
CHr,pg	14.0±0.7	11.6±0.2	14.2±0.8	<.001	.612
ZnPP/H, μmol/mol	112±19	64±5	139±74	.002	.392