

S1 Table. Hematologic parameters in female dogs with carcinoma in benign mixed tumor, stratified as before and after the proposed treatment.

Hematological Parameter		Before					
		MC-BMT(-)	MC-BMT(+)	MC-BMT(-) C	MC-BMT(-) C + LDN	MC-BMT(+) C	MC-BMT(+) C + LDN
Red Blood Cells ^a		6,5±1,1	7,3±0,6	7±0,7	6,4±0,7	7,2±1.6	6±0,7
Platelets ^b		288±242.5	325±83	393±94.7	500±115.2	396±110.7	289±65.7
White Blood Cells ^c	Total	18.1±4.4	12±3.4	10.8±4	14.9±6.4	8.3±1.5	14.2±5
	Rods	0±368	0±45	0±27	0±461	0±27	0±147
	Segmented	11.8±4.6	8.7±3.1	8.9±3.5	8.3±3.9	5.9±0,9	10.7±4.5
	Eosinophils	0,7±0,5	0,7±0,4	0,7±0,4	0,5±0,2	0,2±0,4	0,8±0,2
	Monocytes	0,9±0,4	0,6±0,1	0,4±0,5	0,8±1	0,4±0,2	0,4±0,3
	Lymphocytes	1.5±1.3	1.4±0.2	1.7±1.3	1.2±0.5	1.5±0.7	1.7±0.7
Hematological Parameter		After					
		MC-BMT(-)	MC-BMT(+)	MC-BMT(-) C	MC-BMT(-) C + LDN	MC-BMT(+) C	MC-BMT(+) C + LDN
Red Blood Cells ^a		<u>4.4±0,6*</u>	<u>3,7±1,2*</u>	<u>3,9±0,7*</u>	6.5±0,5	<u>3,9±1,3*</u>	6.7±0,5
Platelets ^b		212±76.7	170±125	<u>48±22.3*</u>	280±95.5	<u>25±29.5*</u>	364±136.5
White Blood Cells ^c	Total	25±7.2	<u>32.9±6.1*</u>	<u>2.6±0,27*</u>	6±0,45	<u>1.4±1.3*</u>	6.3±2.77
	Rods	500±136	<u>500±429*</u>	0±18	0±52,2	0±131	0±60
	Segmented	14.7±3.9	<u>1.9±5.3*</u>	<u>3.5±1.2*</u>	5.3±1.7	0,9±5.7	6±2.3
	Eosinophils	0,8±0,3	2±0,8	<u>0,07±0,1*</u>	0,4±0,2	<u>0,05±0,06*</u>	0,3±0,2
	Monocytes	0,7±0,7	1,2±0,2	<u>0,07±0,1*</u>	0,1±0,2	<u>0,03±0,01*</u>	0,1±0,2
	Lymphocytes	2.4±0.5	2.5±2.4	0.8±0.7	1.9±0.5	0.2±0.4	1.7±0.3

a Red blood cells are expressed as number x 10⁶/mm³ of blood.

b Platelets are expressed as number x 10³/mm³ of blood.

c White blood cells subpopulations are expressed as number x 10³/mm³ of blood.

*Significant differences at $p < 0,05$.