

## Mayo Vet Care clinic

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PET OWNER/ KHÁCH HÀNG: Lê Việt Hà

PET NAME/ TÊN THÚ CƯNG: Phô Mai

SPECIES/ LOÀI: Feline
BREED/ GIỐNG: Ragdoll
GENDER/ GIỚI TÍNH: Male
AGE/ TUỐI: 11 months

TEST: Basic Blood Profile

COLLECTION DATE/ NGÀY LÂY MÃU: 02/08/2025

DATE OF RECEIPT/ NGÀY CHẠY MÃU: 02/08/2025

DATE OF REPORT/ NGÀY TRẢ KÉT QUẢ: 02/08/2025

## **HEMATOLOGY**

TEST RESULT REF.RANGE UNITS WBC 9.87 3.46-17.5 10°/L  LYM# 3.33 0.73-7.4 10°/L  LYM# 3.33, 7.70-60 %  MON# 0.62 0.06-0.98 10°/L  MON% 6.3 0.8-8 %  NEU# 5.77 1.95-11.5 10°/L  NEU% 58.5 30-83.5 %  EOS# 0.13 0.04-1.28 10°/L  EOS% 1.3 0.5-11.5 %  BAS# 0.02 0-0.25 10°/L  BAS% 0.2 0-2.3 %  RBC 5.2 6.3-11.82 10¹²/L  HGB 88 90-160 g/L  HCT 19.2 26-50.2 %  RET# 11.2 4-52 10°/L  RET# 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10°/L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %  PDW 11.8 12-17.5						
LYM# 3.33 0.73-7.4 10 <sup>9</sup> /L  LYM% 33.7 7.0-60 %  MON# 0.62 0.06-0.98 10 <sup>9</sup> /L  MON% 6.3 0.8-8 %  NEU# 5.77 1.95-11.5 10 <sup>9</sup> /L  NEU% 58.5 30-83.5 %  EOS# 0.13 0.04-1.28 10 <sup>9</sup> /L  EOS% 1.3 0.5-11.5 %  BAS# 0.02 0-0.25 10 <sup>9</sup> /L  BAS% 0.2 0-2.3 %  RBC 5.2 6.3-11.82 10 <sup>12</sup> /L  HGB 88 90-160 g/L  HCT 19.2 26-50.2 %  RET# 11.2 4-52 10 <sup>9</sup> /L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	TEST	RESULT	REF.RANGE	UNITS	LOW	MIDDLE
LYM% 33.7 7.0-60 %  MON# 0.62 0.06-0.98 10 <sup>9</sup> /L  MON% 6.3 0.8-8 %  NEU# 5.77 1.95-11.5 10 <sup>9</sup> /L  NEU% 58.5 30-83.5 %  EOS# 0.13 0.04-1.28 10 <sup>9</sup> /L  EOS% 1.3 0.5-11.5 %  BAS# 0.02 0-0.25 10 <sup>9</sup> /L  BAS% 0.2 0-2.3 %  RBC 5.2 6.3-11.82 10 <sup>12</sup> /L  HGB 88 90-160 g/L  HCT 19.2 26-50.2 %  RET# 11.2 4-52 10 <sup>9</sup> /L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	WBC	9.87	3.46-17.5	10 <sup>9</sup> /L		
LYM% 33.7 7.0-60 %  MON# 0.62 0.06-0.98 10 <sup>9</sup> /L  MON% 6.3 0.8-8 %  NEU# 5.77 1.95-11.5 10 <sup>9</sup> /L  NEU% 58.5 30-83.5 %  EOS# 0.13 0.04-1.28 10 <sup>9</sup> /L  EOS% 1.3 0.5-11.5 %  BAS# 0.02 0-0.25 10 <sup>9</sup> /L  BAS% 0.2 0-2.3 %  RBC 5.2 6.3-11.82 10 <sup>12</sup> /L  HGB 88 90-160 g/L  HCT 19.2 26-50.2 %  RET# 11.2 4-52 10 <sup>9</sup> /L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	I YM#	3.33	0.73-7.4	10 <sup>9</sup> /I		
MON# 0.62 0.06-0.98 10 <sup>9</sup> /L  MON% 6.3 0.8-8 %  NEU# 5.77 1.95-11.5 10 <sup>9</sup> /L  NEU% 58.5 30-83.5 %  EOS# 0.13 0.04-1.28 10 <sup>9</sup> /L  EOS% 1.3 0.5-11.5 %  BAS# 0.02 0-0.25 10 <sup>9</sup> /L  BAS% 0.2 0-2.3 %  RBC 5.2 6.3-11.82 10 <sup>12</sup> /L  HGB 88 90-160 g/L  HCT 19.2 26-50.2 %  RET# 11.2 4-52 10 <sup>9</sup> /L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %						
MON% 6.3 0.8-8 %  NEU# 5.77 1.95-11.5 10 <sup>9</sup> /L  NEU% 58.5 30-83.5 %  EOS# 0.13 0.04-1.28 10 <sup>9</sup> /L  EOS% 1.3 0.5-11.5 %  BAS# 0.02 0-0.25 10 <sup>9</sup> /L  BAS% 0.2 0-2.3 %  RBC 5.2 6.3-11.82 10 <sup>12</sup> /L  HGB 88 90-160 g/L  HCT 19.2 26-50.2 %  RET# 11.2 4-52 10 <sup>9</sup> /L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	LYM%	33.7	7.0-60	%		
NEU# 5.77 1.95-11.5 10°/L  NEU% 58.5 30-83.5 %  EOS# 0.13 0.04-1.28 10°/L  EOS% 1.3 0.5-11.5 %  BAS# 0.02 0-0.25 10°/L  BAS% 0.2 0-2.3 %  RBC 5.2 6.3-11.82 10¹²/L  HGB 88 90-160 g/L  HCT 19.2 26-50.2 %  RET# 11.2 4-52 10°/L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10°/L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	MON#	0.62	0.06-0.98	10 <sup>9</sup> /L		
NEU% 58.5 30-83.5 %  EOS# 0.13 0.04-1.28 10 <sup>9</sup> /L  EOS% 1.3 0.5-11.5 %  BAS# 0.02 0-0.25 10 <sup>9</sup> /L  BAS% 0.2 0-2.3 %  RBC 5.2 6.3-11.82 10 <sup>12</sup> /L  HGB 88 90-160 g/L  HCT 19.2 26-50.2 %  RET# 11.2 4-52 10 <sup>9</sup> /L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fl.  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fl.  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fl.  PCT 0.5 0.15-0.9 %	MON%	6.3	0.8-8	%		
NEU% 58.5 30-83.5 %  EOS# 0.13 0.04-1.28 10 <sup>9</sup> /L  EOS% 1.3 0.5-11.5 %  BAS# 0.02 0-0.25 10 <sup>9</sup> /L  BAS% 0.2 0-2.3 %  RBC 5.2 6.3-11.82 10 <sup>12</sup> /L  HGB 88 90-160 g/L  HCT 19.2 26-50.2 %  RET# 11.2 4-52 10 <sup>9</sup> /L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fl.  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fl.  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fl.  PCT 0.5 0.15-0.9 %	NEU#	5.77	1.95-11.5	10 <sup>9</sup> /I		
EOS# 0.13 0.04-1.28 10 <sup>9</sup> /L  EOS% 1.3 0.5-11.5 %  BAS# 0.02 0-0.25 10 <sup>9</sup> /L  BAS% 0.2 0-2.3 %  RBC 5.2 6.3-11.82 10 <sup>12</sup> /L  HGB 88 90-160 g/L  HCT 19.2 26-50.2 %  RET# 11.2 4-52 10 <sup>9</sup> /L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %						
EOS% 1.3 0.5-11.5 %  BAS# 0.02 0-0.25 10 <sup>9</sup> /L  BAS% 0.2 0-2.3 %  RBC 5.2 6.3-11.82 10 <sup>12</sup> /L  HGB 88 90-160 g/L  HCT 19.2 26-50.2 %  RET# 11.2 4-52 10 <sup>9</sup> /L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fl.  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fl.  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fl.  PCT 0.5 0.15-0.9 %	NEU%	36.3	30-63.5	70		
BAS# 0.02 0-0.25 10 <sup>9</sup> /L  BAS% 0.2 0-2.3 %  RBC 5.2 6.3-11.82 10 <sup>12</sup> /L  HGB 88 90-160 g/L  HCT 19.2 26-50.2 %  RET# 11.2 4-52 10 <sup>9</sup> /L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	EOS#	0.13	0.04-1.28	10 <sup>9</sup> /L		
BAS% 0.2 0-2.3 %  RBC 5.2 6.3-11.82 10 <sup>12</sup> /L  HGB 88 90-160 g/L  HCT 19.2 26-50.2 %  RET# 11.2 4-52 10 <sup>9</sup> /L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	EOS%	1.3	0.5-11.5	%		
BAS% 0.2 0-2.3 %  RBC 5.2 6.3-11.82 10 <sup>12</sup> /L  HGB 88 90-160 g/L  HCT 19.2 26-50.2 %  RET# 11.2 4-52 10 <sup>9</sup> /L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	BAS#	0.02	0-0.25	10 <sup>9</sup> /L		
RBC 5.2 6.3-11.82 10 <sup>12</sup> /L  HGB 88 90-160 g/L  HCT 19.2 26-50.2 %  RET# 11.2 4-52 10 <sup>9</sup> /L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %						
HGB 88 90-160 g/L  HCT 19.2 26-50.2 %  RET# 11.2 4-52 10 <sup>9</sup> /L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	BAS%	0.2	0-2.3	%		
HCT 19.2 26-50.2 %  RET# 11.2 4-52 10 <sup>9</sup> /L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	RBC	5.2	6.3-11.82	10 <sup>12</sup> /L		
RET# 11.2 4-52 10 <sup>9</sup> /L  RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	HGB	88	90-160	g/L		
RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	НСТ	19.2	26-50.2	%		
RET% 0.22 0.05-0.9 %  MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	RET#	11.2	4-52	10 <sup>9</sup> /I		
MCV 36.9 34-55 fL  MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10°/L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %						
MCH 16.9 11.0-18.0 pg  MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	RET%	0.22	0.05-0.9	%		
MCHC 458 285-384 g/L  RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	MCV	36.9	34-55	fL		
RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	MCH	16.9	11.0-18.0	pg		
RDW-SD 26.4 22-39.6 fL  RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	MCHC	458	285-384	g/L		
RDW-CV 15.2 14.2-26.6 %  PLT 211 140-595 10 <sup>9</sup> /L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %				_		
PLT 211 140-595 10°/L  MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	RDW-SD	26.4	22-39.6	†L		
MPV 23.8 8.6-18.4 fL  PCT 0.5 0.15-0.9 %	RDW-CV	15.2	14.2-26.6	%		
PCT 0.5 0.15-0.9 %	PLT	211	140-595	10 <sup>9</sup> /L		
PCT 0.5 0.15-0.9 %	MDV	22.0	06101	fl		
	IVIPV	23.0	0.0-10.4			
PDW 11.8 12-17.5	PCT	0.5	0.15-0.9	%		
	PDW	11.8	12-17.5			