

## Mayo Vet Care clinic

11 Lê Thước, Thảo Điền, Thủ Đức, Hồ Chí Minh **Phone:** 0348 098 055 | **Email:** mayovetcareclinic@gmail.com

PET OWNER/ KHÁCH HÀNG: Mrs. Trang

PET NAME/ TÊN THÚ CƯNG: Rio

SPECIES/ LOÀI: Feline BREED/ GIÓNG: BLH GENDER/ GIÓI TÍNH: Male AGE/ TUÓI: 2 years 1 month TEST: Pre-Anaesthesia Profile

COLLECTION DATE/ NGÀY LÁY MĀU: 09/07/2025

DATE OF RECEIPT/ NGÀY CHẠY MĀU: 09/07/2025

DATE OF REPORT/ NGÀY TRÀ KÉT QUÁ: 09/07/2025

## CHEMISTRY

ALB 29 22-40 g/L  TP 69 52-86 g/L  GLOB 40 23-52 g/L  A/G 0.7  TBA 1 0-25 umol/L  ALP 41 14-160 U/L  GGT 5 0-10 U/L  AST 21 10-80 U/L  AST/ALT 0.4  TBIL 4 0-25 umol/L  BUN 6.8 5.4-12 mmol/L  CRE 83 71-212 umol/L  BUN/CRE 20.3  AMY 1613 500-1500 U/L  LDH 148 0-659 U/L  Ca 2.88 2.19-3.61 mmol/L  GLU 6.2 4.69-7.63 mmol/L  TC 2.9 1.32-5.08 mmol/L	TEST	RESULT	REF.RANGE	UNITS	LOW	MIDDLE	HIGH
GLOB 40 23-52 g/L  A/G 0.7  TBA 1 0-25 umol/L  ALP 41 14-160 U/L  GGT 5 0-10 U/L  ALT 51 16-115 U/L  AST 21 10-60 U/L  AST/ALT 0.4  TBIL 4 0-25 umol/L  PHOS 1.56 1.3-3.25 mmol/L  BUN 6.8 5.4-12 mmol/L  CRE 83 71-212 umol/L  BUN/CRE 20.3  AMY 1613 500-1500 U/L  LDH 148 0-659 U/L  Ca 2.88 2.19-3.61 mmol/L  GLU 6.2 4.69-7.63 mmol/L	ALB	29	22-40	g/L			
A/G 0.7  TBA 1 0-25 umol/L  ALP 41 14-160 U/L  GGT 5 0-10 U/L  ALT 51 16-115 U/L  AST 21 10-60 U/L  AST/ALT 0.4  TBIL 4 0-25 umol/L  PHOS 1.56 1.3-3.25 mmol/L  BUN 6.8 5.4-12 mmol/L  CRE 83 71-212 umol/L  BUN/CRE 20.3  AMY 1613 500-1500 U/L  LDH 148 0-659 U/L  Ca 2.88 2.19-3.61 mmol/L  GLU 6.2 4.69-7.63 mmol/L	TP	69	52-86	g/L			
TBA 1 0-25 umol/L  ALP 41 14-160 U/L  GGT 5 0-10 U/L  ALT 51 16-115 U/L  AST 21 10-60 U/L  AST/ALT 0.4  TBIL 4 0-25 umol/L  PHOS 1.56 1.3-3.25 mmol/L  BUN 6.8 5.4-12 mmol/L  CRE 83 71-212 umol/L  BUN/CRE 20.3  AMY 1613 500-1500 U/L  LDH 148 0-659 U/L  Ca 2.88 2.19-3.61 mmol/L  GGU 6.2 4.69-7.63 mmol/L	GLOB	40	23-52	g/L			
ALP 41 14-160 U/L  GGT 5 0-10 U/L  ALT 51 16-115 U/L  AST 21 10-60 U/L  AST/ALT 0.4  TBIL 4 0-25 umol/L  PHOS 1.56 1.3-3.25 mmol/L  BUN 6.8 5.4-12 mmol/L  CRE 83 71-212 umol/L  BUN/CRE 20.3  AMY 1613 500-1500 U/L  CK 113 0-600 U/L  LDH 148 0-659 U/L  GLU 6.2 4.69-7.63 mmol/L	A/G	0.7					
GGT 5 0-10 U/L  ALT 51 16-115 U/L  AST 21 10-60 U/L  AST/ALT 0.4  TBIL 4 0-25 umol/L  PHOS 1.56 1.3-3.25 mmol/L  BUN 6.8 5.4-12 mmol/L  CRE 83 71-212 umol/L  BUN/CRE 20.3  AMY 1613 500-1500 U/L  CK 113 0-600 U/L  LDH 148 0-659 U/L  Ca 2.88 2.19-3.61 mmol/L  GLU 6.2 4.69-7.63 mmol/L	TBA	1	0-25	umol/L			
ALT 51 16-115 U/L  AST 21 10-60 U/L  AST/ALT 0.4  TBIL 4 0-25 umol/L  PHOS 1.56 1.3-3.25 mmol/L  BUN 6.8 5.4-12 mmol/L  CRE 83 71-212 umol/L  BUN/CRE 20.3  AMY 1613 500-1500 U/L  CK 113 0-600 U/L  LDH 148 0-659 U/L  Ca 2.88 2.19-3.61 mmol/L  GLU 6.2 4.69-7.63 mmol/L	ALP	41	14-160	U/L			
AST 21 10-60 U/L  AST/ALT 0.4  TBIL 4 0-25 umol/L  PHOS 1.56 1.3-3.25 mmol/L  BUN 6.8 5.4-12 mmol/L  CRE 83 71-212 umol/L  BUN/CRE 20.3  AMY 1613 500-1500 U/L  CK 113 0-600 U/L  LDH 148 0-659 U/L  Ca 2.88 2.19-3.61 mmol/L  GLU 6.2 4.69-7.63 mmol/L	GGT	5	0-10	U/L			
AST/ALT 0.4  TBIL 4 0-25 umol/L  PHOS 1.56 1.3-3.25 mmol/L  BUN 6.8 5.4-12 mmol/L  CRE 83 71-212 umol/L  BUN/CRE 20.3  AMY 1613 500-1500 U/L  CK 113 0-600 U/L  LDH 148 0-659 U/L  Ca 2.88 2.19-3.61 mmol/L  GLU 6.2 4.69-7.63 mmol/L	ALT	51	16-115	U/L			
TBIL 4 0-25 umol/L  PHOS 1.56 1.3-3.25 mmol/L  BUN 6.8 5.4-12 mmol/L  CRE 83 71-212 umol/L  BUN/CRE 20.3  AMY 1613 500-1500 U/L  CK 113 0-600 U/L  LDH 148 0-659 U/L  Ca 2.88 2.19-3.61 mmol/L  GLU 6.2 4.69-7.63 mmol/L	AST	21	10-60	U/L			
PHOS 1.56 1.3-3.25 mmol/L  BUN 6.8 5.4-12 mmol/L  CRE 83 71-212 umol/L  BUN/CRE 20.3  AMY 1613 500-1500 U/L  CK 113 0-600 U/L  LDH 148 0-659 U/L  Ca 2.88 2.19-3.61 mmol/L  GLU 6.2 4.69-7.63 mmol/L	AST/ALT	0.4					
BUN 6.8 5.4-12 mmol/L  CRE 83 71-212 umol/L  BUN/CRE 20.3  AMY 1613 500-1500 U/L  CK 113 0-600 U/L  LDH 148 0-659 U/L  Ca 2.88 2.19-3.61 mmol/L  GLU 6.2 4.69-7.63 mmol/L	TBIL	4	0-25	umol/L			
CRE 83 71-212 umol/L  BUN/CRE 20.3  AMY 1613 500-1500 U/L  CK 113 0-600 U/L  LDH 148 0-659 U/L  Ca 2.88 2.19-3.61 mmol/L  GLU 6.2 4.69-7.63 mmol/L	PHOS	1.56	1.3-3.25	mmol/L			
BUN/CRE 20.3  AMY 1613 500-1500 U/L  CK 113 0-600 U/L  LDH 148 0-659 U/L  Ca 2.88 2.19-3.61 mmol/L  GLU 6.2 4.69-7.63 mmol/L	BUN	6.8	5.4-12	mmol/L			
AMY 1613 500-1500 U/L  CK 113 0-600 U/L  LDH 148 0-659 U/L  Ca 2.88 2.19-3.61 mmol/L  GLU 6.2 4.69-7.63 mmol/L	CRE	83	71-212	umol/L			
CK 113 0-600 U/L  LDH 148 0-659 U/L  Ca 2.88 2.19-3.61 mmol/L  GLU 6.2 4.69-7.63 mmol/L	BUN/CRE	20.3					
LDH 148 0-659 U/L  Ca 2.88 2.19-3.61 mmol/L  GLU 6.2 4.69-7.63 mmol/L	AMY	1613	500-1500	U/L			
Ca 2.88 2.19-3.61 mmol/L  GLU 6.2 4.69-7.63 mmol/L	CK	113	0-600	U/L			
GLU 6.2 4.69-7.63 mmol/L	LDH	148	0-659	U/L			
<u>-</u>	Ca	2.88	2.19-3.61	mmol/L			
TC 2.9 1.32-5.08 mmol/L	GLU	6.2	4.69-7.63	mmol/L			
	TC	2.9	1.32-5.08	mmol/L			
TG 0.58 0-1.35 mmol/L	TG	0.58	0-1.35	mmol/L			