

Appendix 4 Abbreviations

d	day	CBC	complete blood count
hr	hour	Chol	cholesterol
min	minute	CK	creatine phosphokinase (creatin kinase)
mo	month	GGT	gamma-glutamyl transferase
sec	second	Hb	haemoglobin
wk	week	HCT	haematocrit
yr	year	ID	L-Iditol dehydrogenase (sorbitol dehydrogenase)
IA	intra-articular	LDH	lactate dehydrogenase
IM	intramuscular	MCH	mean corpuscular haemoglobin
IO	intraosseous	MCHC	mean corpuscular haemoglobin concentration
IP	intraperitoneally	MCV	mean corpuscular volume
IT	intratracheally	PCV	packed cell volume
IV	intravenously	RBC	red blood cells
PO	orally	Trig	triglycerides
SC	subcutaneously	TSP	total serum protein
mL	millilitre	TPP	total plasma protein
dL	decilitre	WBC	white blood cells
L	litre	GnRH	gonadotrophin-releasing hormone
kg	kilogram	FSH	follicle-stimulating hormone
g	gram	HCG	human chorionic gonadotrophin
mg	milligram	LH	luteinising hormone
µg	microgram	CL	corpus luteum
G	gauge	BW	body weight
U	unit	BY	back young
IU	international units	MAC	mean alveolar concentration
sid	once a day	PY	pouch young
bid	twice a day	PEY	pouch emergent young
tid	three times a day	bpm	beats or breaths per minute
qid	four times a day	Ab	antibody
prn	as needed	Ag	antigen
q	every	n	sample size
ALT	alanine aminotransferase	SD	standard deviation
ALP	alkaline phosphatase	CI	confidence interval
AST	aspartate aminotransferase		
BUN	blood urea nitrogen		
Br	bilirubin		