

Xlab Procedure Listing

Test

CPT

Tube (Container)

CMP	COMPREHENSIVE METABOLIC PROF	-	Red - Serum Red Top Sample Type Serum
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Result Name		Units	DP	Result Type
A/G	A/G RATIO	CALC	1	Calculated

Calculation: //ALB/(TP-ALB)
Result('ALB') / (Result('TP')
-Result('ALB'))

Reference Ranges

Age	Sex	Critical	Critical				
Low	High	Sex	Low	Low	High	High	Species
0	110Y	M	-	1.0	2.5	-	-

ALB	ALBUMIN	g/dL	1	Numeric
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Reference Ranges

Age	Sex	Critical	Critical				
Low	High	Sex	Low	Low	High	High	Species
0	110Y	M	-	3.5	5.5	-	-

ALKP	ALK. PHOS.	IU/L	0	Numeric
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Reference Ranges

Age	Sex	Critical	Critical				
Low	High	Sex	Low	Low	High	High	Species
0	110Y	M	-	25	125	-	-

ALT	ALT	IU/L	0	Numeric
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Reference Ranges

Age	Sex	Critical	Critical				
Low	High	Sex	Low	Low	High	High	Species
0	110Y	M	-	5	36	-	-

AST	AST	IU/L	0	Numeric
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Reference Ranges

Age	Sex	Critical	Critical				
Low	High	Sex	Low	Low	High	High	Species
0	110Y	M	-	5	34	-	-

BN/CR	BUN/CREAT RATIO	CALC	1	Calculated
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Calculation: //BUN/CREA
Result('BUN')/Result('CREA')

Reference Ranges

Age	Sex	Critical	Critical				
Low	High	Sex	Low	Low	High	High	Species
0	110Y	M	-	6.0	22.0	-	-

BUN	BUN	mg/dL	0	Numeric
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Reference Ranges

Age	Sex	Critical	Critical				
Low	High	Sex	Low	Low	High	High	Species
-	-	-	-	7	18	-	-
0	110Y	M	-	7	20	-	-

CA	CALCIUM	mg/dL	1	Numeric
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Reference Ranges

Age	Sex	Critical	Critical				
Low	High	Sex	Low	Low	High	High	Species
0	1Y	F	-	7.8	11.2	-	-
1Y	110Y	M	-	8.5	10.5	-	-

CL	CHLORIDE	mmol/L	0	Numeric
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Reference Ranges

Age	Sex	Critical	Critical				
Low	High	Sex	Low	Low	High	High	Species
0	110Y	M	-	94	110	-	-

CO2	CARBON DIOXIDE	mEq/L	0	Numeric
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Reference Ranges

Age	Sex	Critical	Critical				
Low	High	Sex	Low	Low	High	High	Species
1Y	110Y	M	-	21	32	-	-