

800-872-1001

Helping Hands Monkey for Disabled ANTECH Acct No. 180126

**Doctor POLING** 

Accession No. NYAC22022766 Received 03/30/2014 Reported 03/30/2014 06:09 AM

Owner POLING	<b>Pet Name</b> ANNIE	Species Primate( Monkey)	Breed	<b>Sex</b> SF	<b>Pet Age</b> N/A	Chart#
		wonkey)				

Superchem				CBC	1		
Tests	Results	Ref. Range	Units	Tests	Results	Ref. Range	Units
Total Protein	7.7 (LOW)	7.8-9.6	g/dL	WBC	5.7	5.5-19.0	10 <sup>3</sup> /μL
Albumin	4.7	3.1-5.3	g/dL	RBC	5.3	4.90-6.20	10 <sup>6</sup> /µL
Globulin	3.0		g/dL	Hemoglobin	14.2 (HIGH)	10.7-14.0	g/dL
A/G Ratio	1.6		Řatio	Hematocrit	43 ` ′	34.0-43.0	%
AST (SGOT)	38 (HIGH)	14-30	U/L	MCV	81		fL
ALT (SGPT)	79	0-82	U/L	MCH	26.8		pg
Alk Phosphatase	86 (LOW)	100-277	U/L	MCHC	33.0		g/dL
GGTP	88 ` 1		U/L	Blood Parasites	None Seen		9,42
Result verified.			,	Platelet Count	381		10 <sup>3</sup> /μL
Total Bilirubin	0.1	0-3.7	mg/dL	Platelet EST	Adequate		, , , _
Urea Nitrogen	9	8-20	mg/dL	Differential	Absolute %	ı	
Creatinine	0.5 (LOW)	0.8-2.3	mg/dL	Neutrophils	3192 56		/uL
BUN/Creatinine Ratio	18		Ratio	Bands	0 0		/uL
Phosphorus	3.7	3.5-6.5	mg/dL	Lymphocytes	2223 39		/uL
Glucose	93	84-131	mg/dL	Monocytes	171 3		/uL
Calcium	9.5	9.0-11.8	mg/dL	Eosinophils	114 2		/uL
Magnesium	1.7		mEq/L	Basophils	0 0		/uL
Sodium	148	142-160	mEa/L		•		7
Potassium	3.2 (LOW)	4.1-5.3	m Eq/L				
Na/K Ratio	46						
Chloride	111	97-113	mEq/L				
Cholesterol	195 (HIGH)	97-186	mg/dL				
Triglycerides	168		mg/dL				
Amylase	54		U/Ľ				
Lipase	5		U/L				
CPK	91		U/L				
Comment							
Hemolysis 1+ No si	gnificant interfere	ence.					
Hemolysis 1+ No si	gnificant interfere	ence.					



800-872-1001

Helping Hands Monkey for Disabled ANTECH Acct No. 180126

**Doctor POLING** 

Accession No. **NYAB84209981** Received 03/17/2013 Reported 03/17/2013 06:34 AM

Owner HELPING HANDS Pet Name ANNIE Species Breed Primate(Monkey)

Sex SF Pet Age Chart# N/A

Tests	Superchem				CBC			····
Globulin   3.1	Tests Total Protein	7.6 (LOW)	7.8-9.6	g/dL	Tests WBC	3:0 (LOW)	5.5-19.0	
AST (SGOT) 23 14–30 U/L ALT (SGPT) 45 0–82 U/L ALT (SGPT) 45 0–82 U/L ALT (SGPT) 45 0–82 U/L ALT (SGPT) 77 U/L Result verified.  Total Bilirubin 0.1 0–3.7 mg/dL Urea Nitrogen 13 8–20 mg/dL BUN/Creatinine Ratio 33 Phosphorus 3.5 3.5–6.5 mg/dL Blucose 77 (LOW) 84–131 mg/dL Calcium 9.6 9.0–11.8 mg/dL Magnesium 1.6 Sodium 146 142–160 mEq/L Potassium 3.7 (LOW) 4.1–5.3 mEq/L Na/K Ratio 39 Chloride 115 (HIGH) 97–113 mEq/L Crigotype 100 mg/dL Creatiniee 116 97–186 mg/dL Cholesterol 166 97–186 mg/dL Creatiniee 115 U/L Clipase 4	Globulin	3.1	3.1–5.3	g/dL	Hemoglobin	13.2	10.7-14.0	g/dL
Lipase 4 U/L	AST (SGOT) ALT (SGPT) Alk Phosphatase GGTP Result verified. Total Bilirubin Urea Nitrogen Creatinine BUN/Creatinine Ratio Phosphorus Glucose Calcium Magnesium Sodium Potassium Na/K Ratio Chloride Cholesterol Triglycerides	23 45 81 (LOW) 77 0.1 13 0.4 (LOW) 33 3.5 77 (LOW) 9.6 1.6 146 3.7 (LOW) 39 115 (HIGH) 166 60	0-82 100-277 0-3.7 8-20 0.8-2.3 3.5-6.5 84-131 9.0-11.8 142-160 4.1-5.3	U/L U/L U/L U/L mg/dL mg/dL Ratio mg/dL mg/dL mg/dL mg/dL mEq/L mEq/L mg/dL mg/dL	MCV MCH MCHC Blood Parasites Platelet Count Platelet EST Differential Neutrophils Bands Lymphocytes Monocytes Eosinophils	75 26.6 35.5 None Seen 342 Adequate Absolute % 1800 60 0 0 1050 35 120 4 30 1	)	% fL pg g/dL 10³/µL /uL /uL /uL /uL
Comment U/L	CPK			•				



800-872-1001

Helping Hands Monkey for Disabled ANTECH Acct No. 180126

**Doctor POLING** 

Accession No. **NYAB44215581** Received 02/05/2012 Reported 02/05/2012 07:36 AM

Owner	Pet Name	Species Breed	Sex	Pet Age	Chart#
HELPING HANDS	ANNIE	Primate(Monkey)	SF	N/A	

Total Protein   7.8   7.8-9.6   g/dL   Albumin   4.8   3.1-5.3   g/dL   Albumin   4.8   3.1-5.3   g/dL   Albumin/Globulin   3.0   G/dL   Albumin/Globulin   4.2 (HIGH)   1.0,7-14.0   g/d   4.5 (HIGH)   1.0,7-14.0   1.0	Superchem				CBC			
Total Protein	Tests		Ref. Range		Tests	Results	Ref. Range	Units
Albumin			7.8-9.6	g/dL	WBC	6.2		10³/μL
Globulin   3.0   9/dL   Ratio   1.6   Ratio   1.6   Ratio   MCV   86   MCH   26.2   Pg   MCH   26.2	Albumin	4.8	3.1-5.3		RBC	5.41	4.90-6.20	106/μL
Albumin/Globulin Ratio 1.6 AST (SGOT) 29 14–30 U/L ALT (SGOT) 74 0–82 U/L ALT (SGOT) 93 U/L Urea Nitrogen 93 8–20 mg/dL Urea Nitrogen 9 8–20 mg/dL BUN/Creatinine Ratio 15 Phosphorus 3.4 (LOW) 3.5–6.5 mg/dL Glucose 97 84–131 mg/dL Magnesium 1.7 Sodium 146 142–160 mEq/L Sodium 146 142–160 mEq/L Na/K Ratio 43 Chloride 112 97–113 mEq/L Cholesterol 183 97–186 mg/dL CPK 070 CPK 097 COMMENT CPK 097 COMMENT COM	Globulin	3.0			Hemoglobin	14.2 (HIGH)		g/dL
AST (SGOT) 29 14-30 U/L ALT (SGPT) 74 0-82 U/L Alt Phosphatase 94 (LOW) 100-277 U/L GGTP 93 Total Bilirubin 0.1 0-3.7 mg/dL Urea Nitrogen 9 8-20 mg/dL BUN/Creatinine Ratio 15 Phosphorus 3.4 (LOW) 3.5-6.5 mg/dL Glucose 97 84-131 mg/dL Calcium 9.8 9.0-11.8 mg/dL Magnesium 1.7 Sodium 146 142-160 mEq/L Potassium 3.4 (LOW) 4.1-5.3 mEq/L Na/K Ratio 43 Chloride 112 97-113 mEq/L Cholesterol 183 97-186 mg/dL Arnylase 69 U/L Celcium 9.7 Result verified. CPK 97 Comment	Albumin/Globulin Ratio	1.6			Hematocrit	, ,		
ALT (SGPT) 74 0-82 U/L Alk Phosphatase 94 (LOW) 100-277 U/L GGTP 93 Total Bilirubin 0.1 0-3.7 mg/dL Urea Nitrogen 9 8-20 mg/dL BUN/Creatinine Ratio 15 Phosphorus 3.4 (LOW) 3.5-6.5 mg/dL Glucose 97 84-131 mg/dL Calcium 9.8 9.0-11.8 mg/dL Magnesium 1.7 Sodium 146 142-160 mEq/L Potassium 3.4 (LOW) 4.1-5.3 mEq/L Na/K Ratio 43 Chloride 112 97-113 mEq/L Cholesterol 183 97-186 mg/dL Arnylase 69 U/L Result verified. CPK 97  WCH 26.2 MCHC 30.5 Blood Parasites None Seen Platelet Count 488 10 HCH 26.2 MCHC 30.5 Blood Parasites None Seen Platelet EST Adequate Differential Absolute % Neutrophils 3162 51 /ul Bands 0 0 0 /ul Monocytes 2790 45 /ul Monocytes 186 3 /ul Basophils 62 1 /ul Basophils 62 1 /ul Basophils 62 1 /ul Basophils 62 1 /ul Basophils 0 0 0 /ul  Wolch 30.5 Blood Parasites None Seen Platelet Count 488 10 MCHC 30.5 Blood Parasites None Seen Platelet EST Adequate Differential Absolute % Neutrophils 3162 51 /ul Bands 0 0 0 /ul	AST (SGOT)	29	14-30	Ú/L	MCV			
Alk Phosphatase 94 (LOW) 100-277 U/L GGTP 93 U/L Blood Parasites None Seen 100 U/L Blood Parasites None Seen 110 U/L Platelet Count 488 110 U/L Blood Parasites None Seen 110 U/	ALT (SGPT)	74	0-82	Ú/L	MCH	26.2		
Discrepance   Page	Alk Phosphatase	94 (LOW)	100-277	Ú/L	MCHC	30.5		g/dL
Total Bilirubin		93		U/L	Blood Parasites	None Seen		3,
Urea Nitrogen         9         8-20         mg/dL Ratio         Platelet EST         Adequate           BUN/Creatinine Ratio         15         Ratio         Ratio         Neutrophils         3162         51         /ul           Phosphorus         3.4 (LOW)         3.5-6.5         mg/dL         Bands         0         0         /ul           Glucose         97         84-131         mg/dL         Mg/dL         Lymphocytes         2790         45         /ul           Calcium         9.8         9.0-11.8         mg/dL         Meq/L         Monocytes         186         3         /ul           Magnesium         1.7         mEq/L         Eosinophils         62         1         /ul           Sodium         146         142-160         mEq/L         Basophils         0         0         /ul           Potassium         3.4 (LOW)         4.1-5.3         mEq/L         Basophils         0         0         /ul           Chloride         112         97-113         mEq/L         Mg/dL		0.1	0-3.7		Platelet Count	488		10³/μL
Creatinine         0.6 (LOW)         0.8–2.3         mg/dL Ratio         Differential Neutrophils         Absolute         %           BUN/Creatinine Ratio         15         mg/dL         Neutrophils         3162         51         /ul           Phosphorus         3.4 (LOW)         3.5–6.5         mg/dL         Mg/dL         Neutrophils         3162         51         /ul           Glucose         97         84–131         mg/dL         Lymphocytes         2790         45         /ul           Calcium         9.8         9.0–11.8         mg/dL         Monocytes         186         3         /ul           Magnesium         1.7         meq/L         Monocytes         186         3         /ul           Sodium         146         142–160         mEq/L         Basophils         62         1         /ul           Potassium         3.4 (LOW)         4.1–5.3         mEq/L         Basophils         0         0         /ul           Cholesterol         183         97–186         mg/dL         mg/dL         Monocytes         18-2         1         mg/dL           Amylase         69         U/L         U/L         Monocytes         1-2         1         mg/dL<		-	8-20		Platelet EST	Adequate		,
BUN/Creatinine Ratio 15 Phosphorus 3.4 (LOW) 3.5-6.5 mg/dL Glucose 97 84–131 mg/dL Calcium 9.8 9.0–11.8 mg/dL Magnesium 1.7 Sodium 146 142–160 mEq/L Potassium 3.4 (LOW) 4.1–5.3 mEq/L Chloride 112 97–113 mEq/L Cholesterol 183 97–186 mg/dL Triglycerides 210 Amylase 69 Lipase 7 Ratio mg/dL Bands 0 0 0 /ul Monocytes 2790 45 /ul Monocytes 186 3 /ul Basophils 62 1 /ul Bands 0 0 0 0 /ul Bands 0 0 0 /ul Bands 0 0 0 0 /ul Bands 0 0 0 /ul Bands 0 0 0 0		0.6 (LOW)	0.8-2.3	mg/dL	Differential	•	<b>%</b>	
Phosphorus         3.4 (LOW)         3.5-6.5         mg/dL         Bands         0         0         /ut           Glucose         97         84–131         mg/dL         Lymphocytes         2790         45         /ut           Calcium         9.8         9.0–11.8         mg/dL         Monocytes         186         3         /ut           Magnesium         1.7         mEq/L         Monocytes         186         3         /ut           Sodium         146         142–160         mEq/L         Basophils         62         1         /ut           Potassium         3.4 (LOW)         4.1–5.3         mEq/L         Basophils         0         0         /ut           Na/K Ratio         43         mEq/L         Basophils         0         0         /ut           Chloride         112         97–113         mEq/L         mg/dL         mg/dL         Amylase         69         U/L         U/L         U/L         U/L         U/L         U/L         U/L         U/L         CPK         97         U/L	BUN/Creatinine Ratio				Neutrophils	3162	51	/uL
Glucose 97 84–131 mg/dL Lymphocytes 2790 45 /ul Calcium 9.8 9.0–11.8 mg/dL mEq/L Magnesium 1.7 mEq/L Sodium 146 142–160 mEq/L Monocytes 186 3 /ul Cosinophils 62 1 /ul Cosinophils 62 /ul C	Phosphorus	3.4 (LOW)	3.5-6.5	mg/dL	Bands			/uL
Calcium       9.8       9.0-11.8       mg/dL mEq/L mEq/L meq/L       Monocytes       186       3       /ul meq/L meq/L meq/L         Magnesium       1.7       meq/L meq/L meq/L       Monocytes       186       3       /ul meq/L meq/L         Potassium       3.4 (LOW)       4.1-5.3       meq/L       Basophils       0       0       /ul meq/L         Na/K Ratio       43       43       Meq/L       Meq/L       Meq/L       Meg/L       Me	Glucose	97	84-131	mg/dL	Lymphocytes	2790	15	/uL
Magnesium       1.7       mEq/L       Eosinophils       62       1       /ul         Sodium       146       142–160       mEq/L       Basophils       0       0       /ul         Potassium       3.4 (LOW)       4.1–5.3       mEq/L       Basophils       0       0       /ul         Na/K Ratio       43       43       MEq/L       MEq/L       Facult verifies       0       0       Meg/L       Meg/L<	Calcium	9.8	9.0-11.8	ma/dL				/uL
Sodium 146 142–160 mEq/L Basophils 0 0 0 //ul  Potassium 3.4 (LOW) 4.1–5.3 mEq/L  Na/K Ratio 43  Chloride 112 97–113 mEq/L  Cholesterol 183 97–186 mg/dL  Triglycerides 210 mg/dL  Amylase 69 U/L  Lipase 7 U/L  Result verified.  CPK 97  Comment	Magnesium	1.7		mEg/L	Eosinophils			/uL
Potassium         3.4 (LOW)         4.1–5.3         mEq/L           Na/K Ratio         43         Hearth	Sodium	146	142-160		Basophils	0 (	)	/uL
Na/K Ratio       43         Chloride       112       97–113       mEq/L         Cholesterol       183       97–186       mg/dL         Triglycerides       210       mg/dL         Amylase       69       U/L         Lipase       7       U/L         Result verified       CPK       97         Comment       U/L	Potassium	3.4 (LOW)	4.1-5.3		,			,
Cholesterol 183 97–186 mg/dL  Triglycerides 210 mg/dL  Amylase 69 U/L  Lipase 7 U/L  Result verified.  CPK 97 U/L  Comment	Na/K Ratio			•				
Cholesterol       183       97–186       mg/dL         Triglycerides       210       mg/dL         Amylase       69       U/L         Lipase       7       U/L         Result verified.       CPK       97         Comment       U/L	Chloride	112	97-113	mEq/L				
Triglycerides 210 mg/dL Amylase 69 U/L Lipase 7 U/L Result verified. CPK 97 U/L Comment	Cholesterol	183	97-186		9			
Lipase 7 U/L Result verified. CPK 97 U/L Comment	Triglycerides	210			ACCUSANCE OF THE PROPERTY OF T			
Result verified. CPK 97 U/L Comment	Amylase	69		ÜÆ				
CPK 97 U/L Comment	*	7		U/L				
Comment		97		1 1/1				
		01		U/L				
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## **ANTECH DIAGNOSTICS**

1111 Marcus Avenue Lake Success NY 11042USA Phone: 800-872-1001

## Helping Hands Monkey for Disabled

541 Cambridge St

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Boston, MA 02134 USA Tel: 617-787-4419 Fax: 617-787-5665 Client # 180126

Chart #

03/01/2011 08:42 AM

	•				
Accession No.	Doctor		Owner	Pet Name	Received
NYAB12977518	POLLING		<b>HELPING HANDS</b>	ANNIE	03/01/2011
Species	Breed		Sex	Pet Age	Reported
Primate(Monkey)			U		03/01/2011 08:42 AM
Test Requested		Re	sults	Reference Ran	
SUPERCHEM					
Total Protein		8.0		7.8-9.6	g/dL
Albumin		4.7		3.1-5.3	g/dL
Globulin		3.3			g/dL
Albumin/Globι	ılin Ratio	1.4			Ratio
AST (SGOT)		23		14-30	U/L
ALT (SGPT)		63		0-82	U/L
Alk Phosphata	se	84	(LOW)	100-277	U/L
GGTP		68	•		Ū/L
Total Bilirubin		0.1		0-3.7	mg/dL
Urea Nitrogen		12		8-20	mg/dL
Creatinine		0.6	(LOW)	0.8-2.3	mg/dL
BUN/Creatinin	e Ratio	20	,		Ratio
Phosphorus		4.5		3.5-6.5	mg/dL
Glucose		105	)	84–131	mg/dL
Calcium		9.5		9.0-11.8	mg/dL
Magnesium		1.8			mEq/L
Sodium		145	)	142-160	mEq/L
Potassium		3.8	(LOW)	4.1–5.3	mEq/L
Na/K Ratio		38	()	0.0	····L4, L
Chloride		110	)	97-113	mEg/L
Cholesterol		186		97-186	mg/dL
Triglycerides		99		07 100	mg/dL
Amylase		63			U/L
Lipáse		7			U/L
•	ified by repeat ar	ıalvsi	s		O/L
CPK	, p	163			U/L
CBC					O/L
Hemoglobin		14.0	)	10.7-14.0	g/dL
Hematocrit			HIGH)	34.0-43.0	%
WBC			(LOW)	5.5–19.0	70 10³/μL
RBC		5.4		4.90-6.20	10 /μL 10 <sup>6</sup> /μL
MCV		85	• •	1.00 0.20	fL
MCH		25.9	9		pg
MCHC		30.5			g/dL
Platelet Count		438			9/α <u>L</u> 10³/μL
Platelet Estima	ite		quate		ιο με
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**FINAL** 

#### **ANTECH DIAGNOSTICS**

1111 Marcus Avenue Lake Success NY 11042 Phone: 800-872-1001

## **Helping Hands Monkey for Disabled**

541 Cambridge St Boston, MA 02134

Tel: 617-787-4419 Fax: 617-787-5665 Client # 180126

Chart #

Accession No. Doctor NYAA60608353 GRAHAM

Owner HELPING HANDS ANNIE

Pet Name

Received 06/23/2009

Species Primate(Monkey) Breed

Sex SF

Pet Age 19Y

Reported

06/23/2009 07:19 AM

est Requested	Results	Reference Range	Units
UPERCHEM			
Total Protein	8.5	7.8-9.6	g/dL
Albumin	4.8	3.1-5.3	g/DL
Globulin	3.7		g/dL
Albumin/Globulin Ratio	1.3		RATIO
AST (SGOT)	19	14–30	U/L
ALT (SGPT)	39	0–82	U/L
Alkaline Phosphatase	67 <b>(LOW)</b>	100–277	. U/L
GGTP	109		U/L
Total Bilirubin	0.2	0-3.7	mg/dL
Urea Nitrogen	14	8–20	mg/dL
Creatinine	0.6 <b>(LOW)</b>	0.8-2.3	mg/dL
BUN/Creatinine Ratio	23		RĂTIO
Phosphorus	4.8	3.5-6.5	mg/dL
Glucose	105	84–131	mg/dL
Calcium	10.6	9.0-11.8	mg/dL
Magnesium	2.0		mĒq/L
Sodium	145	142-160	mEq/L
Potassium	3.6 <b>(LOW)</b>	4.1-5.3	mEq/L
Na/K Ratio	40		,
Chloride	112	97–113	mEq/L
Cholesterol	228 <b>(HIGH)</b>	97–186	mg/dL
Triglycerides	140		mg/dL
Amylase	66		U/L
Lipase	5		U/L
CPK	140		U/L

## ANTECH DIAGNOSTICS 2433 Globe Cove Rd Southaven MS 38671 Phone: 888-397-8378

Animal Clinic of Athena

PO Box 567 Athens, TN 37371 Tel: 423-745-7436

Fax: 423-745-1433

Client # 89073 Chart #

Accession No.

Doctor MEEA06560095 WORKMAN Owner **VENUS**  Pet Name ANNIE

Received 10/15/2008

Species

Breed

Sex

Pet Age

Reported

Primate(Monkey) SF 18Y 10/15/2008 09:15 AM

est Requested	Results	Reference Range	Units
SUPERCHEM			
Glucose	87	70-120	mg/dL
Urea Nitrogen	23 (HIGH)	10-22	ang/dL
Oreatinine	55	0.1-2.0	mg/dL
Total Protein	8 2 (HIGH)	50-70	g/dL
Albumin	4 6 (HIGH)	24-33	g/DL
Total Bilirubin	9.2	0,0=1.0	mg/dL
Alkaline Phosphatase	86 (LOW)	100-253	U/L
ALT (SGPT)	79	10-100	Ű/L
AST (SGOT)	27	÷0100	Ū/L
Cholesterol	215 (HIGH)	100-200	mg/dL
Calcium	10.3	7.2-11.5	mg/dL
Phosphorus	43	3.0-5.5	mg/dL
Sodium	155 (HIGH)	139-150	mEo/L
Potessium	33 (LOW)	3.5-5.5	mEq/L
Chlorida	120 (HIGH)	109-115	mEa/L
Albumin/Globulin Ratio	3 (HIGH)	0.5-10	RATIO
SUN/Crestinine Ratio	46	0.0 1.0	RATIO
Globulin	36	26-40	g/dL
Lipaas	6 (LOW)	10-706	Ű/L
Verified by repeat analysis.			·
Amylase	76 (LOW)	1000-2500	U/L
Triglycerides	268 (HIGH)	28-109	rrg/dL
CPK .	856 (HIGH)	100-400	U/L
GGTP	119 (HIGH)	1-25	U/L
Magnesium	1.9		mEq/L
COMPLETE BLOOD COUNT			
Hemodobin	15.2	14.5-17.0	g/d∟
Hematocrit	48.0	Ĵ∂¢ <sup>)</sup> 38.0–50.0	₹ <u>.</u>
Wec	2.2 (LOW) \\	14.5-17.0 38.0-50.0 8.0-16.0	101/pL
RBC	5.76	5.5C-8.50	10%/µL
MCV	83 (HIGH)	65-80	fi 't
MCH	26.4 (HIGH)	23.0-26 C	pg
MCHC	31.7 (LOW)	32.0-35 0	gid
Platele: Count	416	+ m·	10%L
Platelet Estimate	Adequate		[
Offerentiel	Absolute	*	
Neutrophis	1474 (LOW)	67 4800-12000	
Bands	O-	0	
Lymphocytes	682 (LOW)	31 1600-4800	
	44	2 0-480	
Monocytes		£ 0-400	

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FINAL

10/15/2008 09:15 AM

## 10/15/2008 08:35:28 AM -0700

Accession No. MEEA06880096	Doctor WORKMAM	Owner VENUS		Pet Name ANNIE	
Test Requested	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Regulta		Reference Range	Units
Eosinophila		0 (LOW)	C	80-800	
Basophile		0	0		

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FINAL

10/15/2008 09:15 AM

## ANTECH DIAGNOSTICS 1111 Marcus Avenue Lake Success NY 11042 Phone: 800-872-1001

**Helping Hands Monkey for Disabled** 

541 Cambridge St Boston, MA 02134

Tel: 617-787-4419 Fax: 617-787-5665

Accession No. Doctor NYAA04259197 GRAHAM

Owner F HELPING HANDS

Pet Name ANNIE

Received 10/18/2007

Species Primate(Monkey) Breed

Sex SF

Pet Age 17Y Reported

Client # 180126

Chart #

10/18/2007 06:17 AM

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Test Requested	Results	······································	Reference Range	Units
SUPERCHEM	·			
Glucose	96	•	84-131	mg/dL
Urea Nitrogen	23 (HIGH)		8-20	mg/dL
Creatinine	0.7 (LOW)		0.8-2.3	mg/dL
Total Protein	8.7		7.8-9.6	g/dL
Albumin	4.9		3.1-5.3	g/dL g/dL
Total Bilirubin	0.2		0-3.7	mg/dL
Alkaline Phosphatase	72 (LOW)		100-277	U/L
ALT (SGPT)	30		0-82	U/L
AST (SGOT)	17		14-30	U/L
Cholesterol	199 <b>(HIGH)</b>		97-186	
Calcium	9.8			mg/dL
Phosphorus	3.9		9.0-11.8	mg/dL
Sodium	3.9 148		3.5-6.5	mg/dL
Potassium			142-160	mEq/L
Chloride	3.5 (LOW)		4.1-5.3	mEq/L
Albumin/Globulin Ratio	114 (HIGH)		97-113	mEq/L
BUN/Creatinine Ratio	1.3			RATIO
Globulin	33			RATIO
	3.8	*		g/dL
Lipase	2			U/L
Verified by repeat analysis.				
Amylase	88			U/L
Triglycerides	182	*		mg/dL
CPK	116			U/L
GGTP	21			U/L
Magnesium	2.0			mEq/L
COMPLETE BLOOD COUNT				· · · · · · · ·
Hemoglobin	14.0		10.7-14.0	g/dL
Hematocrit	41.1		34.0-43.0	%
WBC	3.5 (LOW)		5.5-19.0	10³/μL
RBC	5.24		4.90-6.20	10 /μL 10 <sup>6</sup> /μL
MCV	78		4.90-0.20	το /με fl
MCH	26.7			
MCHC .	34.1			pg (-1)
Platelet Count	337			g/dl
Platelet Estimate				10³/μL
Differential	Adequate <b>Absolute</b>	07		
Neutrophils	2170	%		
Bands	0	62		
Lymphocytes	1085	0		
Monocytes		31		
Eosinophils	175	5		
Basophils	35 35	1		
Базорініз	35	1		
Dogo 1			`	

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10/18/2007 06:17 AM

Accession No. NYAA04258814	Doctor GRAHAM	Owner <b>HELPING</b>	HANDS	Pet Name KATHY	
Test Requested	J	Results		Reference Range	Units
MCHC		34.3			g/dl
Platelet Count	t ·	315			10³/μL
Platelet Estim	ate	Adequate			•
Differential		Absolute	%		
Neutrophils		1989	39		
Bands		0	0		
Lymphocyte	s	2499	49		
Monocytes		255	5		
Eosinophils		306	6		
Basophils		51	1		

## ANTECH DIAGNOSTICS 1111 Marcus Avenue Lake Success NY 11042 Phone: 800-872-1001

**Helping Hands Monkey for Disabled** 

541 Cambridge St Boston, MA 02134

Tel: 617-787-4419 Fax: 617-787-5665 Client # 180126

Chart #

Species Breed Pet Age Sex Reported

Primate(Monkey)

Primate(Monkey)	SF	17Y 06	6/15/2007 07:25 AM
Test Requested	Results	Reference Range	Units
SUPERCHEM			
Glucose	105	84-131	mg/dL
Urea Nitrogen	30 (HIGH)	8-20	mg/dL
Creatinine	0.3 <b>(LOW)</b>	0.8-2.3	mg/dL
Total Protein	9.0	7.8-9.6	g/dL
Albumin	5.4 (HIGH)	3.1-5.3	g/dL g/dL
Total Bilirubin	0.3	0-3.7	mg/dL
Alkaline Phosphatase	69 <b>(LOW)</b>	100-277	U/L
ALT (SGPT)	72	0-82	U/L
AST (SGOT)	45 (HIGH)	14-30	U/L
Cholesterol	213 <b>(HIGH)</b>	97-186	mg/dL
Calcium	10.5	9.0-11.8	mg/dL
Phosphorus	5.4	3.5-6.5	mg/dL
Sodium	156	142-160	mEg/L
Potassium	4.8	4.1-5.3	mEq/L
Chloride	120 <b>(HIGH)</b>	97-113	mEa/l
ELECTROLYTE RESULTS N	MAY BE INACCURATE DU	JE TO DILUTION OF SPECIME	EN.
Albumin/Globulin Ratio	1.5		RATIO
BUN/Creatinine Ratio	100		RATIO
Globulin	3.6		g/dL
Lipase	9		Ű/L
Amylase	93		U/L
Triglycerides	135		mg/dL
CPK	2313		UĬĹ
GGTP	75		U/L
Magnesium	1.2		mEq/L
Comment			•
Hemolysis 1+, the following re hemolysis:	esults may be affected by t	this degree of	
-INCREASE-			·
ALT may be increased by 15-	20%		
AST may be increased up to			
LDH may be increased up to	20%		

-DECREASED-

Direct Bilirubin may be decreased up to 80%

COMPLETE	BLOOD	COUNT
----------	-------	-------

Hemoglobin	14.7 <b>(HIGH)</b>	10.7-14.0	g/dL
Hematocrit	44.8 (HIGH)	34.0-43.0	%
WBC	4.6 ( <b>LOW)</b>	5.5-19.0	10 <sup>3</sup> /μL
RBC	5.63	4.90-6.20	10 <sup>6</sup> /μL
MCV	80		fl fl
MCH	26.1		pg
			, •

Page 1 **FINAL** 06/15/2007 07:25 AM

Accession No. NB12928569	Doctor GRAHAM	Owner <b>HELPING</b>	HANDS	Pet Name ANNIE	
Test Requeste	d	Results		Reference Range	Units
MCHC		32.8	***************************************		g/dl
Platelet Cour	nt	312			10 <sup>3</sup> /μL
Platelet Estin	nate	Adequate			
Differential		Absolute	%		
Neutrophils	;	2576	56		
Bands		0	0		
Lymphocyte	es	1610	35		
Monocytes		230	5		
Eosinophils	3	138	3		
Basophils		46	1		

## ANTECH DIAGNOSTICS 11.11 Marcus Avenue Lake Success NY 11042 Phone: 800-872-1001

**Helping Hands Monkey for Disabled** 

541 Cambridge St

Client # 180126 Chart #

Boston, MA 02134 Tel: 617-787-4419 Fax: 617-787-5665 Cebus appella Brown

Accession No. NY34073660

Doctor LEE PARRITZ

Owner **HELPING HANDS** 

Pet Name ANNIE

Received 03/09/2006

Species Primate(Monkey) Breed

Sex SF

Pet Age 16Y

Reported

03/10/2006 12:33 PM

Test Requested	Results	Reference Range	Units
CORTISOL (3 SAMPLES)			,
Tube Labeled	0		
Tube Labeled	30		
Tube Labeled	60		
Cortisol Pre	37.4		ug/dl
Cortisol 2 Verified by repeat analy	80.3 /sis.		ug/dl
Cortisol 3	106.8	•	ug/dl
Verified by repeat analy	ort. Please disregard previous results. /sis.	<del>:≛</del>	<b>ag.a</b> ,
INTERPRETATION OF	ACTH STIMI II ATION TEST		

INTERPRETATION OF ACTH STIMULATION TEST:

NORMAL RESPONSE TO ACTH CANINE: 5.5 - 20.0 ug/dL FELINE: 4.5 - 15.0 ug/dL

EQUINE: 5.0 - 10 ug/dL

\*HYPERADRENOCORTICISM (HAC):Post ACTH cortisol results greater than 20 ug/dL (dog) and greater than 15 ug/dL (cat) suggest HAC.

Approximately 15-20% of dogs with HAC have normal results. False positive results may occur with stress or nonadrenal illness. Because of wide variability, resting (basal) cortisols should not be used to rule-out or diagnose HAC.

\*IATROGENIC HAC: Resting cortisol is usually between 1-5 ug/dL with little to no increase in the post ACTH cortisol level.

\*HYPOADRENOCORTICISM: Resting cortisol is usually subnormal (less than 1 ug/dL) or low normal with no increase after ACTH.

\*POST-LYSODREN: Pre and post cortisol levels after Lysodren loading or while on maintainence Lysodren should be between 1-5 ug/dL.

# INTERPRETATION OF THE DEXAMETHASONE SUPPRESSION TESTS:

Low-dose dexamethasone suppression test: Normal: Cortisol level less than 1.4 ug/dl 8hrs post-dex. Hyperadrenocorticism: Cortisol level greater than 1.4 ug/dl 8hrs post-dex.

If the 8hr post dex. cortisol level is greater than 1.4 ug/dl. the following can be used to differentiate pituitary dependent hyperadrenocorticism (PDH) from an adrenal tumor: 1. Cortisol level less than 1.4 ug/dl 4hrs post-dex is consistent with PDH.

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03/10/2006 12:33 PM

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Accession No. Doctor Owner Pet Name ANNIE

Test Requested Results Reference Range Units

 Cortisol level less than half the baseline level at either 4 or 8 hours post-dex is consistent with PDH. (Samples taken at 2 or 6hrs are interpreted the same way as a 4hr sample)

If neither of these criteria is met, further testing is needed to differentiate PDH from adrenal tumor Cushings.

NOTE: Approx. 5% of dogs with PDH have normal results. False positives may occur with stress/nonadrenal illness

High-dose dexamethasone suppression test: Use this test after hyperadrenocorticism has been diagnosed.

PDH or AT: Cortisol level suppressed by less than 50% 8hrs post-dex.

PDH ONLY: Cortisol level suppressed by > 50% 8hrs post-dex.

# EQUINE DEXAMETHASONE SUPPRESSION TEST NORMALS

PRE VALUE 2.0-6.0 ug/dL 15 HOUR POST 0.3-1.8 ug/dl 20 HOUR POST <1.0 ug/dl

In most horses, the post values are less than 1.0 or at least more than 50% decreased from the pre-value. If the post values are less than 50% decreased, this would be indicative of a pituitary adenoma.

#### SUPERCHEM

Glucose 80 <b>(LOW)</b> 84-131 n	ng/dL
	ng/dL
	ng/dL
	g/dL
	J/dL
	ng/dL
	J/Ľ
	J/L
	J/L
Cholesterol 221 ( <b>HIGH</b> ) 97-186 m	ng/dL
Calcium 9.8 9.0-11.8 m	ng/dL
Phosphorus 4.2 3.5-6.5 m	ng/dL
	nEq/L
Potassium 3.7 ( <b>LOW</b> ) 4.1-5.3 m	nEq/L
Chloride 112 97-113 m	nEq/L
Albumin/Globulin Ratio 1.5	RATIO
BUN/Creatinine Ratio 30 R	RATIO
Globulin 3.1 g	J/dL
Lipase 4	J/L
Amylase 36	J/L
Triglycerides 47 n	ng/dL
	J/L
GGTP 99	J/L
Magnesium 1.5	nEq/L
	nOsm/L

Species : Monkey
Patient : 4683
Client : ANNIE HELPING HANDS

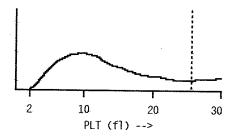
Ver: 7.5A Req ID: 3460 Date : 20-Oct -2004 12:04PM

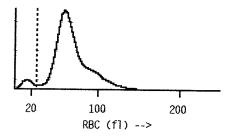
Test	Results	Reference Range	Indicator	
			LOW NORMAL HIG	
ALB	= 5.59  g/dl	2.80 - 4.40		
ALKP	= 52 U/L	73 - 210		
ALT	= 99 U/L	20 - 120		
AMYL	= 317 U/L	149 - 500		
BUN	= 13.6  mg/dl	7.0 - 25.0		
Ca	= 10.02  mg/dl	8.30 - 10.10		
CHOL	= 194.4  mg/dl	73.0 - 179.0		
CREA	= 0.54  mg/dl	0.40 - 1.20		
GLU	= 154.7  mg/dl	50.0 - 100.0		
PHOS	= 3.04  mg/dl	2.40 - 6.50		
TBIL	= 0.25  mg/dl	0.10 - 0.60		
ΓP	= 8.42  g/dl	5.90 - 7.60		
GLOB	= 2.83  g/dl			
Na	= 158.4  mmol/l	139.0 - 158.0		
K	= 3.23  mmol/l	2.70 - 4.60		
Cl	= 119.8  mmol/l	98.0 - 111.0		

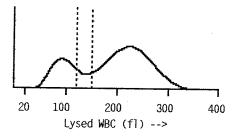
HHHANNIE

HESKA CBC-Diff Veterinary Hematology System

ID = SEQ = DATE=	4683 507 10/20/2004	MONKEY 12:14		. ranges
WBC = LYMF= GRAN= MID = LYMF= GRAN= MID =	9.4 2.3 6.4 0.7 25.2 68.3 6.5	10 <sup>3</sup> /ul 10 <sup>3</sup> /ul 10 <sup>3</sup> /ul 10 <sup>3</sup> /ul % %	0.5 1.2 0.1 15.0	: 5.0 : 8.0 : 1.5 : 50.0 : 80.0
HCT = MCV = L RBC = H HGB = MCH = L MCHC= RDW%= L	68.6 6.55 15.9 24.3 35.4	fl 10 <sup>6</sup> /ul g/dl pg g/dl %	75.0 3.50 11.5 25.0 31.0	: 5.50 : 16.5 : 35.0
MPV = H PLT = H	12.1 481	fl 10 <sup>3</sup> /ul	8.0 100	







P.03

COMPANION ANIMAL CLINIC SPRINGFIELD 5620 MAIN STREET SPRINGFIELD OR 97478 \*\*CALL FIRST THEN FAX\*\* 1-541-747-3053

IDEXX VETERINARY SERVICES

West Region

800-444-4210

Oregon/Washington

800-290-4210

East/Central/Colorado 888-433-9987

1-541-747-2307 ACCOUNT #: 18044

PATIENT: SHANNON, ANNIE

REG #: 5113780

1 為題 報告 | 埃森のの石でみぬ

AGE: IOY SEX: F

and the last the last the last the last the 05/04/2000

SPECIES: PRIMATE

EREED: CAPUCHIN

RECEIVED: 05/04/2000 10:41 REPORTED: 05/04/2000 16:00

DOCTOR: GENT

TEST PROCEDURES FRUCTOSAMINE

RESULTS

REFERENCE PANCE UNITS

382