



01234567890

VETERINARY

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Oregon Medical Laboratories



123 International Way
Springfield, OR 97477
541-687-2134
1-800-826-3616
www.omlabs.com

STAT

CALL REPORT (AFTER HOURS PHONE)

PROBLEM	OWNER NAME-(PLEASE PRINT) LAST FIRST M.I.		
INITIALS	ANIMAL NAME		
PATIENT	SEX	SPECIES	BREED
	AGE	REFERENCE/CHART #	
SOLVED	RESPONSIBLE PARTY (FIRST, LAST, M.I.)		
	STREET ADDRESS		
RECEIVE	CITY	STATE	ZIP
	<input type="checkbox"/> BILL CLIENT/OFFICE		<input type="checkbox"/> BILL OWNER

LAB USE ONLY

SST	DATE COLLECTED	TIME COLLECTED	MEDICATION	LAST DOSE
			DATE	TIME
RED	URINE SPECIMEN			SEND DUPLICATE REPORT TO: First Name/Last Name & Address
	<input type="checkbox"/> CATH	<input type="checkbox"/> RANDOM	<input type="checkbox"/> CYSTO	
DX	HISTORY / SPECIAL INSTRUCTIONS / MEDICATION			
	LAV			

OTHER TESTS NOT LISTED

BLUE	
YELLOW	

PANELS/PROFILES

(see reverse for components)

GREEN	<input type="checkbox"/> 31335 VET BASIC METABOLIC PANEL
	<input type="checkbox"/> 25445 COAG, BASIC VET BLEEDING/PRESURG PANEL
	<input type="checkbox"/> 25530 COAG, DIC SCREEN
	<input type="checkbox"/> 30050 VET CHEM PROFILE
GREY	<input type="checkbox"/> 11300 VET PANEL B (Chem Profile, Hemogram)
	<input type="checkbox"/> 11310 VET PANEL C (Chem Profile, CBC)
	<input type="checkbox"/> 11340 VET PANEL D (Chem Profile, T4)
	<input type="checkbox"/> 11320 VET PANEL F (Chem Profile, Hemogram, T4)
SERUM	<input type="checkbox"/> 11330 VET PANEL G (Chem Profile, CBC, T4)

CULTURES

SOURCE REQUIRED _____
ADD SENSITIVITIES? _____ YES _____ NO

SLIDE	<input type="checkbox"/> 92231 AEROBIC CULTURE
	<input type="checkbox"/> 92225 AEROBIC AND ANAEROBIC CULTURE
	<input type="checkbox"/> 92221 BLOOD CULTURE
	(USE BLOOD CULTURE BOTTLES)
URINE	<input type="checkbox"/> 92226 FUNGUS CULTURE, KOH, DERMATOPHYTE
	<input type="checkbox"/> 92227 FUNGUS CULTURE, OTHER
	<input type="checkbox"/> 92228 STOOL CULTURE SALMONELLA, CAMPYLOBACTER

CYTOLOGY

SOURCE REQUIRED _____

MISC.	<input type="checkbox"/> 70430 BODY FLUID
	<input type="checkbox"/> 70570 SMEARS (UNSTAINED)
	<input type="checkbox"/> 70800 SMEARS FOR ID (STAINED)
FRZN	INDICATE STAIN USED _____

ALPHABETICAL TEST LISTING

- 30539 ALBUMIN
- 30508 ALKALINE PHOSPHATASE
- 30509 AMYLASE
- 92150 ANA, QUALITATIVE
- 30512 AST
- 92100 BILE ACIDS
- 92490 BILE ACIDS, PRE & POST
- 30511 BILIRUBIN, TOTAL
- 30536 BILIRUBIN, DIRECT
- 30661 BILIRUBIN, TOTAL & DIRECT
- 30514 BLOOD UREA NITROGEN (BUN)
- 84520 BRUCELLOSIS ANTIBODY SCREEN, CANINE
- 30515 CALCIUM
- 81950 CALCULUS(STONE) - QUAL.
- 30516 CARBON DIOXIDE CONTENT, (CO₂)
- 20050 CBC
- 23430 CELL COUNT & DIFF, BODY FLUID/SOURCE _____
- 30524 CHLORIDE
- 30534 CHOLESTEROL
- 86775 CORTISOL, 1 SPECIMEN
- 89325 CORTISOL, 2 SPECIMENS
- 89335 CORTISOL, 3 SPECIMENS
- 30517 CK
- 30518 CREATININE
- 83825 DIGOXIN
- 92130 DIRECT COOMBS, CANINE/FELINE
- 93400 DIRECT COOMBS, EQUINE
- 92170 DISTEMPER SMEAR, CANINE
- 92450 EHRlichia CANIS AB
- 31310 ELECTROLYTES
- 84540 FELINE IMMUNODEFICIENCY VIRUS ANTIBODY (FIV)
- 84810 FELINE LEUKEMIA ANTIGEN (ELISA)
- 25220 FIBRINOGEN, EDTA, LARGE ANIMAL
- 92700 FIP AB, CORONAVIRUS
- 87784 FIP SPECIFIC
- 80871 FRUCTOSAMINE

- 30538 GGT
- 30522 GLUCOSE BLOOD (_____ HR PP)
- 81310 HEARTWORM ANTIGEN, EIA, CANINE _____
- 23040 HEARTWORM EXAM, KNOTTS
- 23060 HEMOBARTONELLA EXAM
- 20100 HEMOGRAM
- 83845 INSULIN
- 43710 LEAD, BLOOD
- 92750 LEPTOSPIROSIS AB
- 30523 LIPASE
- 92800 LYME DISEASE, CANINE, QUANTITATIVE
- 30542 MAGNESIUM
- 67100 OCCULT BLOOD
- 25110 PARTIAL THROMBOPLASTIN TIME (APTT)
- 92900 PARVOVIRUS
- 30535 PHENOBARBITAL
- 20157 PLATELET COUNT
- 30525 POTASSIUM
- 92920 POTASSIUM BROMIDE
- 30526 PHOSPHORUS
- 41751 PROGESTERONE
- 30527 PROTEIN, SERUM TOTAL
- 25015 PROTHROMBIN TIME (PT)
- 21150 RETICULOCYTE COUNT
- 93100 SELENIUM
- 30533 SODIUM
- 30512 SGOT
- 30528 SGPT (ALT)
- 83835 T3, TOTAL
- 40030 T4 (THYROXINE)
- 33050 TEGRETOL
- 70910 TISSUE, SINGLE SPECIMEN
- 84880 TOXOPLASMA ANTIBODIES
- 30529 TRIGLYCERIDES
- 93170 TRYPSIN-LIKE IMMUNOREACTIVITY, CANINE
- 24010 URINALYSIS, W/MICROSCOPIC

PANELS / PROFILES

31335	Vet Basic Metabolic Panel Blood Urea Nitrogen (BUN) Calcium (Ca) Carbon Dioxide Content (CO ₂) Chloride (Cl) Creatinine (Creat) Glucose (Glu) Potassium (K) Sodium (Na)
25445	Coag, Basic Vet Bleeding Panel Activated Partial Thromboplastin Time (APTT) Platelet Count (Plt Ct) Prothrombin Time (PT)
25530	Coag, DIC Screen Activated Partial Thromboplastin Time (APTT) Fibrin Split Product (FDP) Fibrinogen Hemoglobin (Hgb) Platelet Count (Plt Ct) Prothrombin Time (PT)
30050	Vet Chem Profile Alanine Aminotransferase (ALT/SGPT) Albumin (Alb) Albumin/Globulin Ratio (A/G Ratio) Alkaline Phosphatase (Alk Phos) Aspartate Aminotransferase (AST/SGOT) Bilirubin, Total (T Bili) Blood Urea Nitrogen (BUN) Calcium (Ca) Carbon Dioxide Content (CO ₂) Chloride (Cl) Cholesterol (Chol) Creatinine (Creat) Creatinine Kinase (CK) Gamma Glutamyl Transpeptidase (GGT) Globulin (Glob) Glucose (Glu) Phosphorus (Phos) Potassium (K) Protein, Total (T Prot) Sodium (Na) Triglyceride (Trig)
11300	Vet Panel B Chem Profile Hemogram
11310	Vet Panel C Chem Profile Complete Blood Count (CBC)
11340	Vet Panel D Chem Profile Thyroxine (T4)
11320	Vet Panel F Chem Profile Hemogram Thyroxine (T4)
11330	Vet Panel G Chem Profile Complete Blood Count (CBC) Thyroxine (T4)



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(see reverse for components)

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