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|----------------------------------|--------------------------------|--------------------------------|--------------------------------|-------------------------------------|
| <input type="checkbox"/> ABMC | <input type="checkbox"/> ALMC | <input type="checkbox"/> AMCO | <input type="checkbox"/> APH | <input type="checkbox"/> AUWAMG |
| <input type="checkbox"/> AHCM-AS | <input type="checkbox"/> AMCG | <input type="checkbox"/> AMCS | <input type="checkbox"/> ASMMC | <input type="checkbox"/> AMG (site) |
| <input type="checkbox"/> AHCM-SL | <input type="checkbox"/> AMCK | <input type="checkbox"/> AMCWC | <input type="checkbox"/> AWAMC | |
| <input type="checkbox"/> AHCM-SS | <input type="checkbox"/> AMCMC | <input type="checkbox"/> AMHB | | |

laboratories

COMPUTER DOWNTIME RESULT FORM

Patient Name _____ Location _____

MRU # _____

Collect Date / Time: _____

Phoned Date / Time: _____

Phoned by: _____

Taken by: _____

Results	CBC	NORMAL VALUES	Results	ELECTROLYTE
	WBC x 10 ³	M 4.0 - 11.0 F 4.0 - 11.0		Sodium 135 - 145 mmol / L
	RBC x 10 ⁶	M 4.4 - 5.8 F 3.9 - 5.3		Potassium 3.5 - 5.0 mmol / L
	HGB gm / dl	M 12.5 - 16.4 F 12.0 - 14.7		Chloride 98-107 mmol / L
	HCT %	M 38 - 49 F 34 - 44		CO2 23 - 32 mmol / L
	MCV FL	M 78 - 97 F		CHEMISTRY
	MCH ppg	M 26 - 34 F		Calcium 8.8 - 10.2 mg / dl
	MCHC %	M 32 - 36 F		Phosphorus 2.5 - 4.5 mg / dl
	PLTS x 10 ³	140 - 400		Cholesterol < 200 mg / dll
				Glucose 65 - 115 mg / dl
				BUN 10 - 20 mg / dl
				Creatinine M = 0.7-1.3 F = 0.6-1.1 mg / dl
				Uric Acid M = 3.5-8.5 F = 2.5-7.0 mg / dl
				Bilirubin, Total 0.2 - 1.3 mg / dl
				LDH 313 - 618 U/L

Results	DIFFERENTIAL	MORPHOLOGY	FEW	MOD	Many
	Segs % 45-80	Polychromasia			
	Bands %	Hypochromia			
	Lymphs % 15-45	Microcytes			
	Monos % 0-11	Macrocytes			
	Eos % 0-6	Ovalocytes			
	Basos % 0-2	Target Cells			
	Metamyelocytes %	Burr Cells			
	Myelocytes %	Baso Stippling			
	Blast Cells %	Schisocytes			
	NRBC / 100 WBC	Toxic Gran			

URINALYSIS					
Macroscopic			Results		
Appearance			Color		
Glucose	mg / dl		Billirubin		
Ketones	mg / dl		Spec. Gr.		
Occult Blood			pH		
Protein	mg / dl		Urobilinogen	mg / dl	
Nitrite			Leukocytes		
Microscopic					
RBC / HPF			EPIs / HPF		
WBC / HPF			Other:		
Casts / LPF					
Bact					

Urine Pregnancy POS Neg Sp. Gr _____
 Serum Pregnancy POS Neg

ARTERIAL BLOOD GASES	
pH	7.35 - 7.45 mmHG
pCO2	35 - 45 mmHG
pO2	75 - 100 mmHG
HCO3	22 - 26 mmol / L
O2 Sat.	95 - 98 %
FiO2	

COAGULATION	
PTT	Seconds
Protime	Seconds
Protime	INR

OTHER TESTS AND REMARKS		
CK-MB	< 5.1	ng / mL
Myoglobin	0 - 110	ng / mL
Troponin I	< 0.7	ng / mL