

Circle One:	Primary	Secondary	Dr.			Infection	Norms
Initials		Admit Date	Allergies			WBC	4.8-10.8
Rm #		Wt.	Diet			Neutro	36-66
Age.Sex		Code Status				SEGS	50-71
<b>Electrolytes</b>	<b>Norms</b>		<b>Hepatic</b>	<b>Norms</b>		Bands	0-11
Sodium	135-145		SGPT/ALT	< 40		Lymphs	16-46
Potassium	3.5-5.1		AST/SGOT	< 40		Monos	0.0-12
Chloride	98-107		Tbili	0.0-1.2		Eosinos	0.0-4
Magnesium	1.3-2.1		Ind. Uncong	0.1-1.0		Basos	0.0-2
Calcium	8.4-10.2		Dir. Cong.	0.0-0.2		Abs. Nt. Ct.	↓ 1000
Ionized Ca	3.6-4.8		Ammonia	11-35		Metamyelo	None
Phosphorus	2.5-4.6		GGT	5-85		Myelos	None
Osmo Calc	280-300		Alk. Phos.	38-126		Promyelos	None
<b>Renal</b>	<b>Norms</b>		Cholesterol	114-200		Atyph lymph	None
BUN	7-18		HDL	29-89		Toxic Gran	None
Creatinine	0.6-2.5		LDL	↓ 130		Dohle bodies	None
BUN/Cr Ratio	6-25		Triglycerides	40-185		UA - Bacteria	Neg
Sodium	135-145		Lipase	10-57		UA - Leuk Esterase	Neg
Potassium	3.5-5.1		Amylase	25-115		UA - Nitrates	Neg
Chloride	98-107		LDH	91-180		UA - Yeast	Neg
Calcium	8.4-10.2		UA - Bili	Neg		UA - Epithelials	Neg
Phosphorus	2.5-4.6		PT	9-12		UA - WBC	Neg
TCO2	22-28		INR	0.9-1.1		UA - Occ bld	Neg
Osmo Calc	280-300		PTT	27-38		UA - RBC	Neg
Anion Gap	6-16		Platelets	130-400		Urine Cult	Neg
Lactic Acid	0.6-1.8		MPV	7-10		Bld Cult	Neg
Alk Phos (Alone)	38-126		Abd Ultra Snd	Neg		Sputum Cult	Neg
UA - Protein	Neg		<b>Nutrition</b>	<b>Norms</b>		Wound Cult	Neg
UA - Casts	Neg		Total Protein	6.5-8.1		Cath Cult	Neg
UA - Blood	Neg		Alb	3.5-5.0		Chest X-ray	Neg
<b>Cardiac (MI)</b>	<b>Norms</b>		Prealbumin	18-45		Chest CT	Neg
CK	96-140		Alb/Glob Ratio	1.5:1-2.5:1		Abc CT	Neg
CKMB	0-6		Globulins	2.3-3.5		<b>Anemia</b>	<b>Norms</b>
Trop T	↓ 0.18		Calcium	8.4-10.2		RBC	3.6-5.10
Trop I	0.0-0.1		Ionized Ca	3.8-4.8		Hgb	11.4-15.4
RI	0-4%		UA - Ketones	Neg		Hct	33-46
Myoglobin	10-90		<b>Diabetes</b>	<b>Norms</b>		MCV	82-103
CRP	0.8-3.1		Glucose	70-110		MCH	27-35
LDH	91-180		Hgb A1C	4.4-6.3		MCHC	32-36
WBC	4.8-10.8		UA - Ketones	Neg		RDW	9-15
<b>Cardiac (CHF)</b>			UA - Glucose	Neg		Anisocytes	None
BNP	↓ 80		<b>Thyroid</b>	<b>Norms</b>		Poiko	None
Echo	↑55% EF		T4	5-12		Ovalo	None
Chest X-ray	Neg		FT4	0.58-1.64		Schizo	None
<b>Cardiac (CAD)</b>			T3	25-35%		Sphero	None
T. Cholesterol	125-200		Total T3	110-230		Polychrom	None
HDL	29-89		TSH	0.34-5.6		Macrocytes	None
LDL	↓ 130		<b>Adrenal</b>	<b>Norms</b>		Microcytes	None
VLDL	4-38		Cortisol	AM: 7-25		Hyperchromia	None
Triglycerides	40-185			PM: 2-14		Hypochromia	None
Chol/HDL ratio	3.27-4.97		<b>Prostate</b>	<b>Norms</b>		Condocytes	None
<b>ABG</b>	<b>Norms</b>		PSA	↓ 4		Iron	50-140
pH	7.35-7.45		<b>Med Lvls</b>	<b>Norms</b>		IBC	250-410
PCO2	35-45		Vancomycin	T:5-10, P:20-40		TIBC	200-450
PO2	80-100		Gentamycin	T: ↓2, P:5-12		Fe Transferin Sat	20-50
HCO3	22-28		Digoxin	0.8-2.4		Oxy%	12-57
BE	-3.0-3.0		Digtotin	14-30		Ferritin	20-290
O2 Sat	↑ 93%		Dilantin	10-20		Folate	2.0-9.0
ABG CO2	24-30		Theophylline	10-20		Vitamin B12	200-900
<b>Coagulation</b>	<b>Norms</b>		Acetaminophen	5-20		<b>Drug Tox</b>	<b>Norms</b>
Bleed Time	2.3-9.5		Carbamazepine	5-12		PCP	Neg
PT	9-12		Amiodarone	0.5-2.0		Benzodiazepines	Neg
INR	0.9-1.1		Lidocaine	1.5-5.0		Cocaine	Neg
PTT	27-38		Lithium	0.6-1.2		Amphetamines	Neg
Platelets	130-400		Nitroprusside	↓ 10		THC	Neg
MPV	7-10		Phenobarbital	15-50		Opiates	Neg
Fibrinogen	177-375		Promacainamide	4-10		Barbituates	Neg
D-Dimer	2.03-9.5		Propranolol	50-100		Methadone	Neg
Venous Doppler	Neg		Quinidine	1.2-4.0		Alcohol	Neg
			Salicylate	20-25			