Aco	ct. Number:			M
Da	te of Birth:			F
Ph	ysician:			
Со	mment:			
			Therapeutic Drugs	1
	Urine			<u> </u>
	Serum		Acetaminophen	iii
	Other			TIME:
		Щ		
Ц		Щ	Digoxin	↓
D	rug Abuse Screen	빝	Dilantin (Phenytoin)	↓
<u> </u>	Urine (includes THC)	焟		
<u> </u>	Serum (no THC)	片		4
브	A			<u> </u>
<u> </u>	Alcohol, blood	屵		ED BY
+	Campahinaida (inaludas	H		RECEIVED BY:
Ш	Cannabinoids (includes THC), urine	H	Phenobarbital	<u> </u>
	hereapeutic Drugs	H	Frierioparbital	<del> </del>
	lereapeutic Drugs	Ħ		1
П		Ħ		1
〒		Ħ		إا
	Gentamycin		Salicylates	OTHER
	Peak		Tegretol (Carbamazepine)	Ė
	Trough		Theophylline	1
	-			1⊢
				₽
				Ī
	Vancomycin		MISC.	RT
	Peak			
	Trough			]
				SPECIMEN:
	<u> </u> ::			SPE

YOUR HOSPITAL - CITY, STATE TOXICOLOGY & THERAPEUTIC DRUGS STAT IV

## PART OF THE MEDICAL RECORD 8850092 Rev. 05/05 Toxicology & Therapeutic Drugs\_LAB PG

## **NORMAL VALUES**

AMIKACIN		
TROUGH	4 - 8	microgram/ml
PEAK	25 - 35	microgram/ml
GENTAMYCIN		
TROUGH	< 2	microgram/ml
PEAK	5 - 10	microgram/ml
TOBRAMYCIN		
TROUGH	< 2	microgram/ml
PEAK	5 - 10	microgram/ml
		, and the second
VANCOMYCIN		
TROUGH	5 - 10	microgram/ml
PEAK	20 - 40	microgram/ml
ACETAMINOPHEN	10 - 20	microgram/ml
DIGOXIN	0.8 - 2.0	microgram/ml
DILANTIN	10 - 20	microgram/ml
LIDOCAINE	1.2 - 4	microgram/ml
LITHIUM	0.6 - 1.2	microgram/ml
NORPACE	2 - 4.5	microgram/ml
PHENOBARBITAL	15 - 40	microgram/ml
PRIMIDONE	5 - 15	microgram/ml
PROCAINAMIDE	4 - 8	microgram/ml
QUINIDINE	2 - 5	microgram/ml
SALICYLATES	150 - 300	microgram/ml
TEGRETOL	4 - 12	microgram/ml
THEOPHYLLINE	10 - 20	microgram/ml
VALPROIC ACID	50 - 100	microgram/ml
ZARONTIN	40 - 100	microgram/ml
CORTISOL		
AM PM	6 - 28	microgram/dl
PEAK	3 - 16	microgram/dl

## PART OF THE MEDICAL RECORD