Client: J. H. Date: 3-28-9 Time: 8:00a

DOB/Age 10/F Ht/Wt /52 Prescr. Drugs

	Urine	Saliva
pH	7.92	7.72
mV	90	168
rH2	26	28
mS	18	4.65
R		
C	26	
µW		
ST	56	
SG	21	
Brix	4.2	.5
NO_3 Nitrate Nitrogen	20	4
NH_4 Ammonia Nitrogen	18	10
Total Ureas	38	14

Vit C ____ Drops

Glucose ____ Hrs last meal ____

Physiology

BR 28 bpm

BP	Resting	Standing
Systolic	86	
Diastolic	54	
Pulse	95	

BH ____ se T: 97.

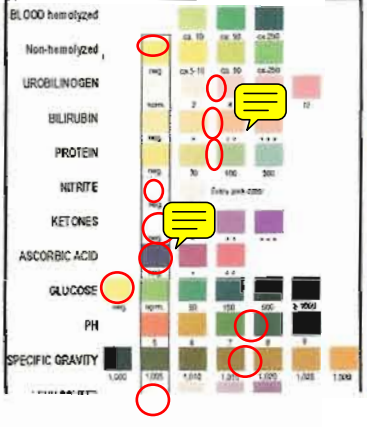
Body Temp 99.6 F:2

Dermographic Red White

Gag Reflex Yes ? No

Pupil Size - +

URINE TEST STRIP



Electrical Conductivity/Salts Resistivity

C	R	mS
	20	50
60	25	40
52	28	35
45	33	30
37	40	25
30	50	20
22	60	15
15	100	10
7	200	5
2	1k	1

High ionization & current flow

Possible Electrolyte Excess/ Stress

Increasing conductance & osmotic pressure

mS	R
9	
8.5	
8	
7.5	
7	142
6.5	
6	
5.5	180
5	
4.5	220
4	
3.5	350
3	

Electrolyte excess / deficient parameters:

Resting Sys BP > 130 Standing Dia BP > 87/

Resting Sys BP < 112 Standing Dia BP < 73 and pulse < 70.

Electrolyte excess *or* deficient marker:

Resting pulse to standing > 12 difference

Electron Activity/rH2

	OXIDIZED	REDUCED	
	27.5	32.5	
	26.5	30.5	
	25.5	28.5	
		26.5	
	24.5	24.5	
	23.5		
	22.5		
	21.5	21.5	
	20.5	20.5	
	19.5	19.5	
	18.5	18.5	
	Urine	Saliva	

Surface Tension

Membrane Dynamics

ANABOLIC: Hard Fats, Sterols — 74, 69

CATABOLIC: Fatty Acids, Soft Fats — 64

ANAB
Adj STens
Adj Urine
Adj Saliva
SGrav
Hi BP / Te
Hard stool / ZZZZ

CATABOLIC
Adj STension < 67
Adj Urine pH < 6.1
Adj Saliva pH > 6.9
SGravity > 1.020
Low BP / Temp
Soft stool / Vroom

ANS

Systolic BP - Diastolic BP

= 32 /BR = 1.1 - 28

> 46 Symp c > 3

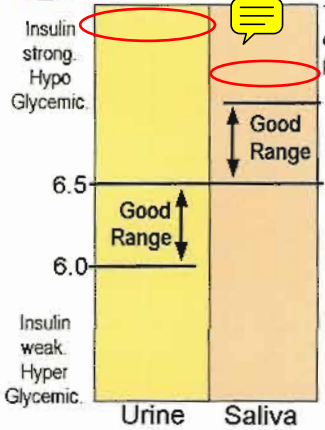
< 37 Parasympathetic < 2

S= White drmo +pupil -gag

P= Red drmo -pupil +gag

pH - Acid/Alkaline

Biochemical Speed/Resistance



BR > 18 BH < 41 Acidosis

BR < 14 BH > 64 Alkalosis

MetAci	K+Aci	ResAci	MetAlk	K-Alk	ResAlk
P>75 RSP^	RSP^	P>75 RSP^	P<67	P<67 Sym	Irreg BR

C 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 ____

Energy Production

Beta Oxidation	Tricarboxylic Acid
Fat Burning Alkaline type	Carbo Burning Acid Type
BR < 15bpm BH > 50sec	BR > 16bpm BH < 50sec
High Brix High BP G>100 Low Adj UpH High Adj SpH NH4 high > 8	Low Brix Low BP G<70 High Adj UpH Low Adj SpH NH4 low < 6

Errant physiology seen: low body temp, fatigue, weight issues, depression/anxiety

> 8.5 Hi blood sugar/alcohol

6.5-8.49 Tending to hi blood sugar

2-5.49 Zone of Misery

<1.2 Low blood sugar

BRIX — Urine

BRIX — Saliva

G 50 70 90 100 120 150 180 210

Protein Utilization

Urine

IN: 1 2 3 4 5 6 7 8 9 10 11 12-18 NO_3

OUT: 1 2 3 4 5 6 7 8 9 10 11 12 NH_4

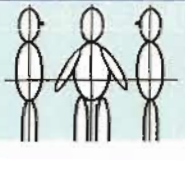
Saliva

Balanced Sugars: (Urine Salts C _____ + Urine Total Ureas _____) / 8.7 = _____

Balance Salts: Urine Salts C should = Urine Total Ureas **Total Body pH:** ((2 x SpH) + UpH) / 3 = _____

Dermo white @ Red out!

Electrolyte Ex / Electrolyte Def
Catabolic / Anabolic
Beta Slow Ox / Tricarb Fast Ox
Sympathetic / Parasympathetic
Alkaline / Acid



SERVICE ENGINE SOON

Adjustment for Urine/Saliva pH

If Adj. pH by:	Specific Gravity is:	Adj. ST by:
-0.5	1.000	-3
-0.5	1.001	-3
-0.5	1.002	-3
-0.4	1.003	-3
-0.4	1.004	-3
-0.4	1.005	-2
-0.3	1.006	-2
-0.3	1.007	-2
-0.3	1.008	-2
-0.2	1.009	-1
-0.2	1.010	-1
-0.2	1.011	-1
-0.1	1.012	-1
-0.1	1.013	0
-0.1	1.014	0
0.0	1.015	0
0.0	1.016	0
0.0	1.017	0
+0.1	1.018	0
+0.1	1.019	0
+0.1	1.020	+1
+0.2	1.021	+1
+0.2	1.022	+1
+0.2	1.023	+1
+0.3	1.024	+2
+0.3	1.025	+2
+0.3	1.026	+2
+0.4	1.027	+2
+0.4	1.028	+3
+0.4	1.029	+3
+0.5	1.030	+3
+0.5	1.031	+3
+0.5	1.032	+3