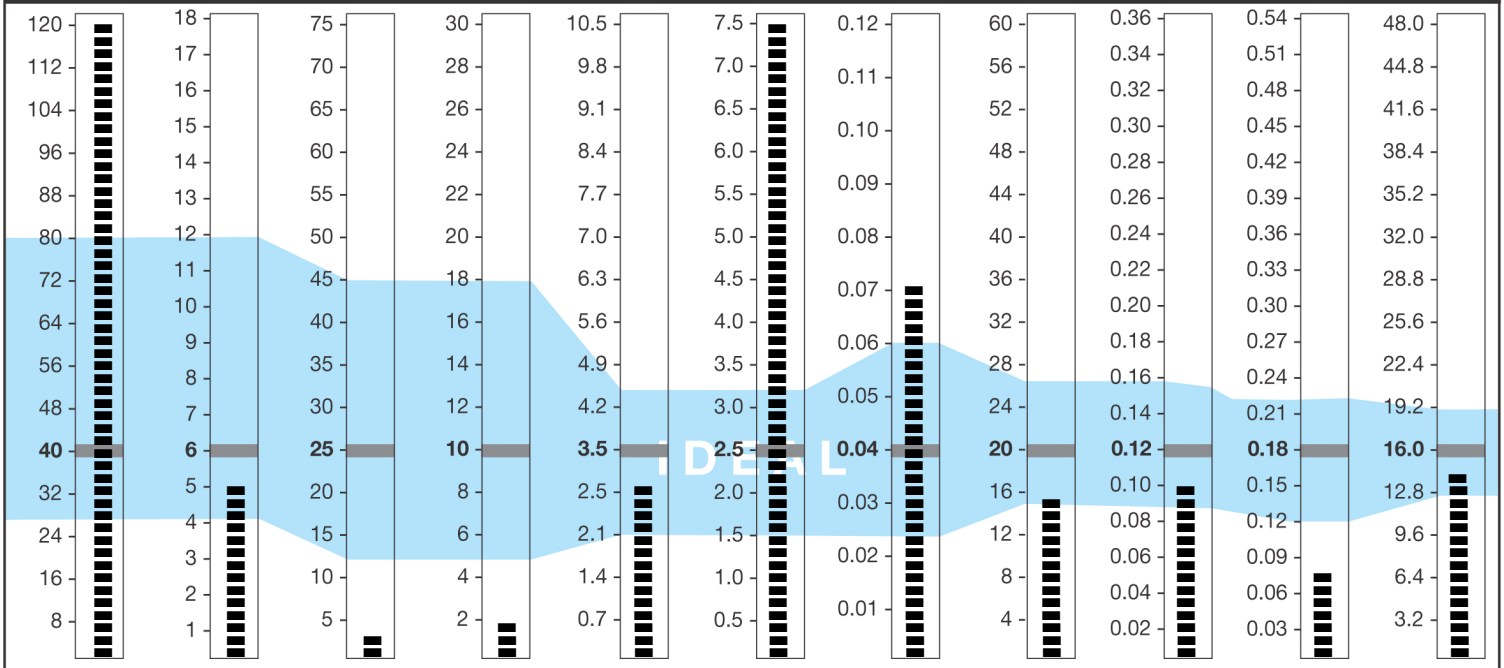
ARL ANALYTICAL RESEARCH LABS, INC.
2225 W. Alice Ave. • Phoenix, AZ 85021 USA • (602) 995-1580

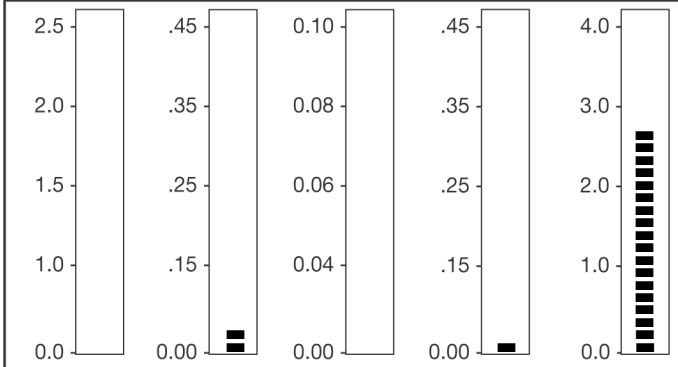
PATIENT NAME:	SEX:	AGE:	DATE:	LAB NO.	CLIENT ACCT. NO.
Fernand	M		3/27/2014		

NUTRIENT MINERALS



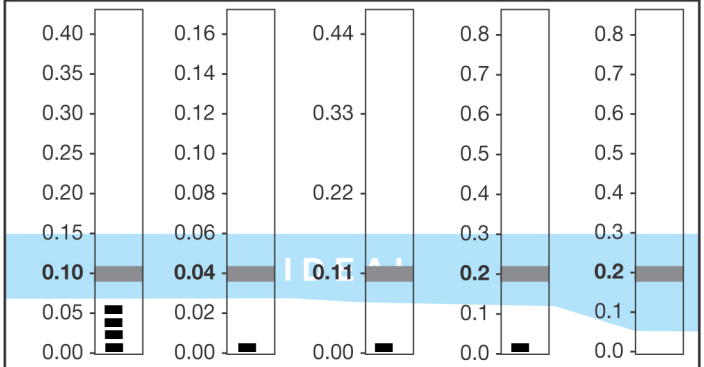
CALCIUM (Ca)	MAGNESIUM (Mg)	SODIUM (Na)	POTASSIUM (K)	IRON (Fe)	COPPER (Cu)	MANGANESE (Mn)	ZINC (Zn)	CHROMIUM (Cr)	SELENIUM (Se)	PHOSPHORUS (P)
129.0	5.0	4.0	2.0	3.0	24.2	0.071	16.0	0.103	0.077	15.0
PREVIOUS TEST	PREVIOUS TEST	PREVIOUS TEST	PREVIOUS TEST	PREVIOUS TEST	PREVIOUS TEST	PREVIOUS TEST	PREVIOUS TEST	PREVIOUS TEST	PREVIOUS TEST	PREVIOUS TEST
104.0	4.0	2.0	1.0	3.0	18.4	0.052	16.0	0.396	0.072	16.0

TOXIC METALS



LEAD (Pb)	MERCURY (Hg)	CADMIUM (Cd)	ARSENIC (As)	ALUMINUM (Al)
0.068	0.058	0.004	0.010	2.86
PREVIOUS TEST	PREVIOUS TEST	PREVIOUS TEST	PREVIOUS TEST	PREVIOUS TEST
0.035	0.083	0.002	0.017	0.86

ADDITIONAL MINERALS



NICKEL (Ni)	COBALT (Co)	MOLYBDENUM (Mo)	LITHIUM (Li)	BORON (B)
0.062	0.007	0.004	0.002	N/A
PREVIOUS TEST	PREVIOUS TEST	PREVIOUS TEST	PREVIOUS TEST	PREVIOUS TEST
0.025	0.005	0.008	0.001	N/A

SIGNIFICANT MINERAL RATIOS

MINERAL RATIO	IDEAL RATIO	CURRENT RATIO	% OF IDEAL	PREVIOUS RATIO	LOW	IDEAL	HIGH
CA/MG	6.67	25.80	387	26.00			
CA/K	4.00	64.50	1613	104.00			
NA/MG	4.17	0.80	19	0.50			
NA/K	2.50	2.00	80	2.00			
ZN/CU	8.00	0.66	8	0.87			
CA/P	2.50	8.60	344	6.50			

MIXED OXIDIZER [ ] **FAST OXIDIZER** [ ] **SLOW OXIDIZER** [***]

N/A -- NOT AVAILABLE REPORTED IN Mg/% Testing by ACCUTRACE LABORATORIES, INC. • CLIA# 03D0641886 • Phoenix, AZ USA 85021 COPYRIGHT © 1981-2002 by ANALYTICAL RESEARCH LABORATORIES, INC. ARL-10 3/07