

Biolab Medical Unit

9 Weymouth Street, London W1W 6DB, England

Telephone: (+44) 020-7636 5959/5905 Fax: (+44) 020-7580 3910 E-mail: info@biolab.co.uk Internet: www.biolab.co.uk

Biolab reference: SPBV/XXXX/K16

Patient: SAMPLE REPORT

Date: 16-11-2016

DOB: 13-06-1972

Your reference:

Sex: FEMALE

Doctor:

Sample Date: 16-11-2016

Serum Vitamins

Vitamin:	Result:	Units:	Reference range
RETINOL (Vitamin A)	1.10	$\mu\text{mol/L}$	1.05 - 2.80
ALPHA-CAROTENE	0.28	$\mu\text{mol/L}$	0.30 - 1.50
BETA-CAROTENE	0.34	$\mu\text{mol/L}$	0.40 - 3.00
VITAMIN C	29	$\mu\text{mol/L}$	34 - 114
ALPHA-TOCOPHEROL (Vitamin E)	30	$\mu\text{mol/L}$	25 - 60
GAMMA-TOCOPHEROL (Vitamin E)	1.72	$\mu\text{mol/L}$	2.0 - 8.5

Biolab Medical Unit

9 Weymouth Street, London W1W 6DB, England

Telephone: (+44) 020-7636 5959/5905 Fax: (+44) 020-7580 3910 E-mail: info@biolab.co.uk Internet: www.biolab.co.uk

Biolab reference: SPBV/XXXX/K16

Patient: SAMPLE REPORT

Date: 16-11-2016

DOB: 13-06-1972

Your reference:

Sex: FEMALE

Doctor:

Sample Date: 16-11-2016

Functional Blood B Vitamins

B1 THIAMINE (ETK activation)	1.24	Status: BORDERLINE < 1.15 normal 1.15 - 1.25 borderline > 1.25 deficient
B2 RIBOFLAVIN (EGR activation)	1.62	Status: DEFICIENT < 1.20 normal 1.20 - 1.30 borderline > 1.30 deficient
B6 PYRIDOXINE (EGOT activation)	1.70	Status: NORMAL < 1.75 normal 1.75 - 2.00 borderline > 2.00 deficient

Results expressed as ratio of activated to basal activity in IU/gHb.

Reference: Mount JN, Heduan E, Herd C, et al. Ann. Clin. Biochem. 1987; 24: 41-46.