

This report has been printed through Imed-Online-Reporting-System and therefore does not carry a signature.

FI P.C E-r	reiburg Medi D. Box: 3068, Dubai mail: info@fml-duba	calLa - UAE, 1 ai.com, N	bora Tel: 04 3 Vebsite:	tory Middle 96 2227, Fax: 04 www.fml-dubai.	East(L.L.C.) 396 2228 com		
Physician:		Laboratory Report					
Dr. M. Jaksch Freiburg Medical	Lab	Online Version					
				Report Date: 29.1	0.2019		
Patient Name:Cardiovascular RiskGender:FemaleDate of Birth:01.01.1983Nationality:			ssment	Test Request Cod Sample ID: Patient IDNo:	e: 1998 380688		
Your ID:				Sampling Date / T Receipt Date / Tin	ïme:29.10.2019 / 00:00 ne: 29.10.2019 / 16:09		
Remarks:				Insurance:			
Analysis		Result	Flag	Units	Reference Range		
Proteins/Metaboli	tes (Serum), Continuati	ion					
HDL Cholesterol,	direct (PHO)	1.2	low	mmol/l	>1.3		
Increased Risk Me	n: < 1.0, Increased Risk	Women: <	1.3, Norm	al: 1.3 - 1.6, Optimal:	> 1.6		
LDL Chol., Frieder		2.4		mmol/l	< 2.6		
Optimal: < 2.6 , Nea	ar Optimal: 2.6 - 3.3, Bord	derline: 3.4	- 4.1, Hig	h: 4.2 - 4.9, Very Higr	1: > 4.9		
VLDL (CALC)		0.36		mmol/l	<0.77		
Proteins/Metaboli	tes (EDTA-Plasma)						
Homocysteine (Pl	HO)	11.0		umol/l	<12.0		
Please note: We are using the cut-off value of 12 umol/l, which is used in European laboratories. In most of the U.S. laboratories, 15 umol/l is used as the cut-off value for normal levels of Homocysteine in adults.							
arteriosclerotic risk Various studies hav by results below 10 times;	factor. ve shown that the risk of); results from 10 to 15 in	mortality w crease the	rill not be i risk facto	ncreased r up to 1.9			
results from 15 to 2 A combined folic ac homocysteine level Please note, that th was separated with	20 up to 2.8 times; results cid, vitamin B6 and vitam I monitoring is recommer he reference range is vali hin one hour after blood c	s >20 up to in B12 sup ided. d only for s collection.	4.5 times plementat serum/plas	ion followed by sma which			
Proteins/Metaboli	tes (Serum)						
CRP high sensitiv	re (TURB)*	0.09		mg/dl	< 0.10		
Note: Our reference values are adj Daily internal Quality Control (according to Rili-BÅK). External Quality Control avai ^ non-accredited parameter	usted to age and gender. within the required range lable on request.			D M H H H			
"This parameter is affected b (RDI = 0.03mg) * This investigation has been accredited laboratory (Germa	y Biotin intake of >5 mg performed in a collaborating any).	Med. Te Med. Te (Super the Dep	alidation by chnologist visor of partment)	Dr. Nenmat ElBanna Specialist Clinical Pathology (U/S) (DHA-P-0084548)	Associate Professor Medical Director (DHA-LS-240710)		

This report has been printed through Imed-Online-Reporting-System and therefore does not carry a signature.

Freiburg Medical Laboratory Middle East (L.L.C.) P.O. Box: 3068, Dubai - UAE, Tel: 04 396 2227, Fax: 04 396 2228 E-mail: info@fml-dubai.com, Website: www.fml-dubai.com								
Physician:				Laboratory Report				
Dr. M. Jaksch Freiburg Medical Lab				Online Version				
-				Report Date: 29.1	0.2019			
Patient Name: Gender: Date of Birth:	Cardiovascular Risk Assessment Female 01.01.1983		Test Request Cod Sample ID: Patient IDNo:	e: 1998 380688				
Nationality: Your ID:				Sampling Date / T Receipt Date / Tin	ïme:29.10.2019 / 00:00 ne: 29.10.2019 / 16:09			
Remarks:				Insurance:				
Analysis		Result	Flag	Units	Reference Range			
Cardiovascular risk low < 0.1 medium 0.1 - 0.3 high > 0.3	:							
Lipoprotein (a) (T	URB)	60.0		nmol/l	< 75.0			
Elevated lipoprotein other CHD risk fact has been establish	n (a) increases the risk f ors. A moderately stron ed independently of the	or CHD in c g associatic classical va	combinatic on of Lp (a scular risl	on with) with CHD < factors.				
The risk of angina and it is more signi	pectoris is increased wit ficant if accompanied by	h high conc / high LDL-(entration of C concent	of Lp (a) ration.				
Treatment with Nia potential beneficial triglycerides, remna	cin reduces Lp (a) levels effects by reducing LDL ant cholesterol and by ra	s by 30-40% . cholestero aising HDL c	6 and yield I, total cho cholestero	ds other blesterol, I.				
Ref: Borge G. Nord European Atheroso cardiovascular risk Source: European	lestgaard, M. John Chap lerosis Society Consens factor: current status. Heart Journal: 2010; 31:	oman, Kaus sus Panel: L :2844-2853	ik Ray et ₋ipoproteir	al. for the n (a) as a				
Note: Our reference values are adj Daily internal Quality Control (according to Rili-BÅK). External Quality Control avai ^ non-accredited parameter "This parameter is affected b (RDI = 0.03mg) * This investigation has beer accredited laboratory (Germa	usted to age and gender. within the required range lable on request. y Biotin intake of >5 mg performed in a collaborating any).	Techn. Va Med. Te (Super the Den	alidation by chnologist visor of artment)	Dr. Nehmat ElBanna Specialist Clinical Pathology (U/S) (DHA-P-0084548)	PD Dr. med. habil. M. Jaksch Associate Professor Medical Director (DHA-LS-240710)			

This report has been printed through Imed-Online-Reporting-System and therefore does not carry a signature.