

## ዛክ የውስጥ ደዌ ልዩ ክሊኒክ ZAK INTERNAL MEDICINE SPECIALITY CLINIC

+251900454700/+251911213854

								-13052	JETO
						Serial No			
		Name	FINAT AF	HMED RAMETO		Age	27		
		Nationality	Ethlopian			Passport No. EP74			
		DOB	05-Jul-98			Sex Female			
	/Act	Passport Issue Date							
	TENE S	Marital Status	Marri		Single	Divorc	ed		Widowed
	18 3				>ingie	Job Title		use Mai	
ECTION 2: Vit	al Data	CPR/F application				Job IItle	Inot	use IVIU	
CHON 2: VII	di Data								
ood Pressure	813	120/80 5/	Height	166	ECG	/	normal		abnorma
	dical	AK In			visio	RT	6/6	LT	6/6
des .		egular irregular	Weight	55	Ear	RT	Normal	LT	Normal
ulse	_					1			THE REAL PROPERTY.
		nation/Lab Investiga	tion						
inical Examina	ition								
eneral appeara	ance	NAD		Extremities		NAD			
espiratory System		NAD		Hernia		NAD		7	
spiratory Syst	em	INAU		Hellia					
		NAD		Varicose Veins		None		1	
ardio-vascular						None		1	
ardio-vascular : kin		NAD				None		]	
espiratory Syst ardio-vascular : kin NS sychiatry		NAD NAD				None		]	
ardio-vascular kin NS		NAD NAD NAD				None		]	
ardio-vascular iin NS sychiatry		NAD NAD NAD			Result		√ Fit		Unfit
ardio-vascular iin NS sychiatry	system	NAD NAD NAD Normal	SATION				√ Fit		Unfit
in NS ychiatry nest X-RAY	system LA Normal	NAD NAD Normal	SATION				w 6 - w 12		Unfit
in NS ychiatry nest X-RAY	LA Normal Negative	NAD NAD Normal NAD NAD NAD HBs	5Ag				Fit	inc -	Unfit
in IS	LA Normal Negative Normal	NAD NAD Normal NAD NAD BORATORY INVESTIG	5Ag	Varicose Veins  Negative Negative			w 6 - w 12	inc s	■ Unfit
ardio-vascular sin NS sychiatry nest X-RAY BC Ialaria BS	LA Normal Negative Normal B +ve	NAD NAD NOrmal NAD BORATORY INVESTIG	5Ag	Negative Negative Negative			w 6 - w 12	inc .	Unfit
ardio-vascular skin NS sychiatry hest X-RAY BC Malaria BS Blood Group tool	Normal Negative Normal B +ve Normal	NAD NAD NAD NOrmal NAD BORATORY INVESTIGE HBS HC HIV 1	SAg CV L & 2 RL	Negative Negative Negative Negative Non-Reactive			w 6 - w 12	inc inc	■ Unfit
ardio-vascular skin NS sychiatry hest X-RAY BC Malaria BS	LA Normal Negative Normal B +ve	NAD NAD NOrmal NAD BORATORY INVESTIG	SAg CV L & 2 RL	Negative Negative Negative			w 6 - w 12	inc o	Unfit