## LOWER EXTREMITY PHYSIOLOGIC STUDY SINGLE LEVEL ABI EXAM

Newman Medical 5350 Vivian Street Unit C Arvada, CO 80002

1416	ulcai			8	300-267-5549	(P) 888-202-3627(F
Patient Name	John Doe	DOB 1/1/1950	PatientID	ABC-123		
Patient Age	65 Gender M	Race Caucasian	Date	10/1/2015		
Ref. Physician	Dr. Smith	_	Examiner –	Sally Johnson		
Risk Factors		Current Symptoms			ABI Guidelines	
X Tobacco Use		Intermittent L ☒ Claudication ☒ R		_  _		
X Diabetes	ズ Stroke/TIA		Location  X Buttocks X		> 1.40	Incompressible
X Heart Disease	⊠ Prev Vasc Surgery	L X Ulcerations X R L L X Rest Pain X R		R 1.	00 - 1.39	Normal
X Prev CV Event	X Over Age 65	L X Gangrene X R	X Feet X	0.9	91 - 0.99	Borderline
other risk					< 0.90	Abnormal
ICD CODES:  E10.51 Diabetes Mellitus with Peripheral Circulatory Disorders Type I not stated as uncontrolled  E10.51 Diabetes Mellitus with Peripheral Circulatory Disorders Type I not stated as uncontrolled						
Technician Comments technician comments						
	RIGHT				LEF	·Τ
BRACHIAL	125	3	L		12	8 BRACHIAL
,	mmHg	(3/10)	SIE		mml	Hg
PT	138		111 23		13	8 PT
·	mmHg	E (1)		·	mml	⊣g
DP	136				13	
RIGHT	mmHg	رام المالية	205		mml	
ABI	1.08				1.0	JO ABI
<u> </u>	ABI's are calculat	ted using the higher pressure at each	ankle divided by the	higher of the bi	rachial pressures	
	2 Right Ankle PV	3 4 5 5		1 2	oft Ankle PVR	4 5
	Tright Ankle PV				ALINIO F VIV	
lormal						

Interpreting Physician Dr Keeler