

## LOWER EXTREMITY PHYSIOLOGIC STUDY SINGLE LEVEL ABI EXAM

Newman Medical 5350 Vivian Street Unit C Arvada, CO 80002 800-267-5549(P) 888-202-3627(F)

 Patient Name
 JOHN DOE
 DOB 8/8/1950
 PatientID
 ABC123

 Patient Age
 67
 Gender M
 Race Caucasian
 Date 10/30/2017

 Ref. Physician
 NANCY SMITH, MD
 Examiner
 GEORGE JOHNSON

Risk Factors				
X Tobacco Use	X Hyperlipidemia			
X Diabetes	X Stroke/TIA			
X Heart Disease	X Prev Vasc Surgery			
X Prev CV Event	X Over Age 65			
X TEST RISK				

Current Symptoms								
L X	Intermittent Claudication	X	R					
L 🗵	Numbness Tingling in Feet	X	R	L	X	<b>Location</b> Buttocks	X	R
LX	Ulcerations	X	R	L	X	Thigh	Χ	R
LX	Rest Pain	X	R	L	Χ	Calf	Χ	R
ı 🖂	Gangrene	\sqcap	Ь	L	Χ	Feet	Χ	R
L X		X	R					
X TEST SYMPTOM								

ABI Guidelines				
>1.40	Incompressible			
1.00–1.39	Normal			
0.91–0.99	Borderline			
<0.90	Abnormal			

ICD CODES:

E10.51 Diabetes Mellitus with Peripheral Circulatory Disorders Type I not stated as uncontrolled

E11.51 Diabetes Mellitus with Peripheral Circulatory Disorders Type II or unspecified type not stated as uncontrolled

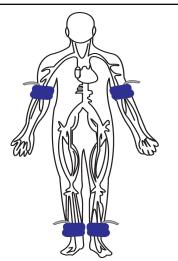
## Technician Comments <u>TEST COMMENTS</u> RIGHT

BRACHIAL 125 mmHg

PT 138 mmHg

DP 135

RIGHT 1.08



128 BRACHIAL

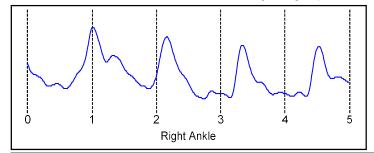
141 PT

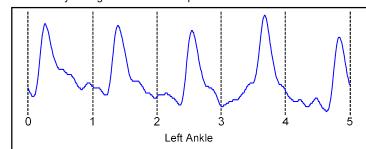
**LEFT** 

140 DP

1.10 LEFT ABI

ABI's are calculated using the higher pressure at each ankle divided by the higher of the brachial pressures





Normal

Interpreting Physician JOHN HANCOCK, MD



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