

# Health Clinic of Winslow

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<b>Patient:</b>	Danielle Molinsky	<b>Physician:</b>	Claude Bernard
<b>DOB:</b>	05/05/1954	<b>Ref Phys:</b>	
<b>Height cm:</b>	190.0	<b>Technician:</b>	Denise PA-C
<b>Gender:</b>	Female	<b>Study Date:</b>	2/15/2014

## GSR EXAM

	Side	Lat. Hd(s)	Lat. Ft(s)	Lat. Diff(s)	Amp. Hd(mV)	Amp. ft(mV)	Amp. Diff(mV)
Hand-Foot	Left	0.01	4.24	4.23	4.88	0.25	4.63

### GSR Results Summary

Several abnormalities were found suggesting the presence of a small fiber neuropathy:

1. The left foot latency was prolonged (hand-foot test).
2. The left foot amplitude was decreased (hand-foot test).
3. The left hand-foot latency difference was prolonged (hand-foot test).

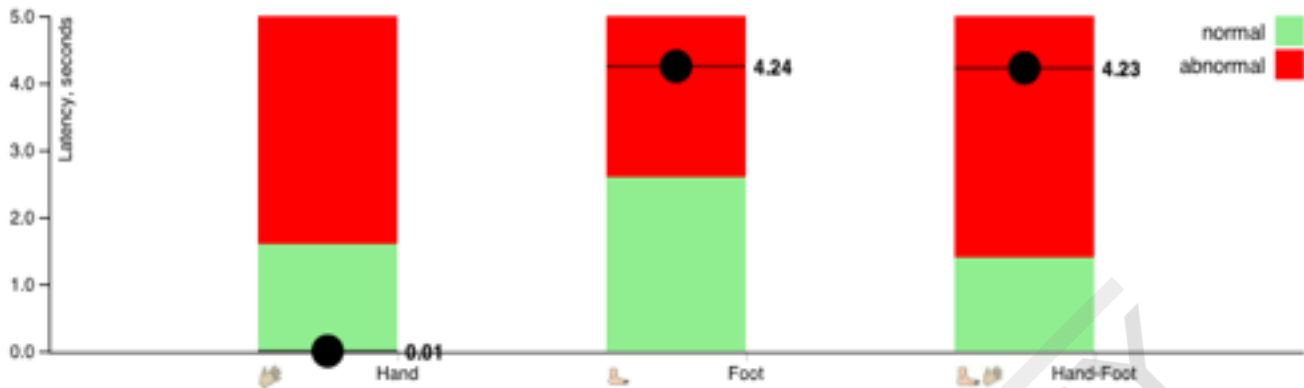
*The Electrodiagnostic results in this report are meant to supplement the patient examination and be reviewed by a qualified healthcare provider and are not a substitute for the professional judgment of the healthcare professional in diagnosing and treating patients. This impression was generated by a computer analysis and each potential finding identified should be clinically correlated by a qualified healthcare provider. This computer analysis does not imply that all listed findings are clinically relevant given that some recordings may be deemed a technical artifact and excluded from calculations. The clinical diagnosis can only be made by the treating physician in the context of the patient's other symptoms and findings.*

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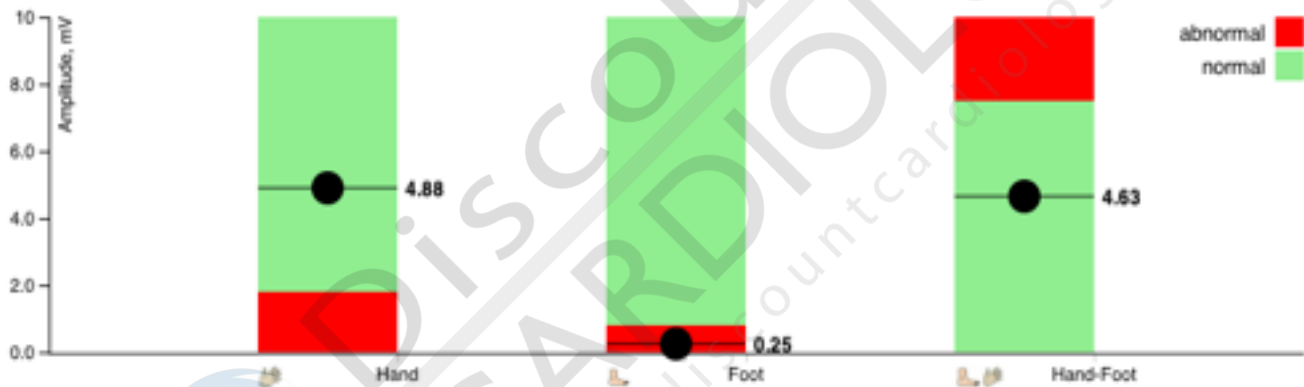
# GSR Left Hand-Foot

Figure 1 - Left Hand-Foot Lat



1. L hand latency appears to be normal. (0.01 seconds < 1.6 seconds)
2. L foot latency appears to be abnormal. (4.24 seconds > 2.6 seconds)
3. L hand-foot latency appears to be abnormal. (4.23 seconds > 1.4 seconds)

Figure 2 - Left Hand-Foot Amp



1. L hand amplitude appears to be normal. (4.88 mV > 1.8 mV)
2. L foot amplitude appears to be abnormal. (0.25 mV < 0.8 mV)
3. L hand-foot amplitude appears to be normal. (4.63 mV < 7.5 mV)