



Name: TEST NAME
Date: 05/26/2010

Age: 42
Gender: M

Patient ID: E0003
Chart No:

Reference Range WNL:

Saccade:	Velocity: 300-600 deg/sec;	Latency: 140-280 deg/sec
Smooth Pursuit:	Gain: 0.75 to 1.25;	Phase: < 10 deg
Gaze:	< 5 deg/sec	
Optokinetic:	< 30% difference(right vs left)	
Positional:	< 5 deg/sec	
Caloric:	RVR: < 25% SPV; FFS: < 30% change	DP: < 30% in one direction;

ENGplus Test Results:

Positional Sitting -- NYSTAGMUS FAST COMPONENT BEATS RECOGNIZED:
 Left Beating -- Eyes Closed: number = 0, mean slow phase velocity = 0°/s.
 Right Beating -- Eyes Closed: number = 0, mean slow phase velocity = 0°/s.
 Positional Supine 0° -- NYSTAGMUS FAST COMPONENT BEATS RECOGNIZED: No test data.
 Positional Supine 30° -- NYSTAGMUS FAST COMPONENT BEATS RECOGNIZED: No test data.
 Positional Right Lateral -- NYSTAGMUS FAST COMPONENT BEATS RECOGNIZED:
 Left Beating -- Eyes Closed: number = 0, mean slow phase velocity = 0°/s.
 Right Beating -- Eyes Closed: number = 0, mean slow phase velocity = 0°/s.
 Positional Left Lateral -- NYSTAGMUS FAST COMPONENT BEATS RECOGNIZED:
 Left Beating -- Eyes Closed: number = 0, mean slow phase velocity = 0°/s.
 Right Beating -- Eyes Closed: number = 1, mean slow phase velocity = 0°/s.
 Positional Head Hanging -- NYSTAGMUS FAST COMPONENT BEATS RECOGNIZED:
 Left Beating -- Eyes Closed: number = 0, mean slow phase velocity = 0°/s.
 Right Beating -- Eyes Closed: number = 1, mean slow phase velocity = 0°/s.
 Positional Head Right -- NYSTAGMUS FAST COMPONENT BEATS RECOGNIZED: No test data.
 Positional Head Left -- NYSTAGMUS FAST COMPONENT BEATS RECOGNIZED: No test data.

Comments:

No abnormal readings noted.

Signature: _____ ; Referring Physician:



Spectra Medical
Any Street
Any Town, CA 99999, USA

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Chart No:

ENGplus Test Results:

Saccade:

Gaze:

Positioning(Dix Hallpike):

Optokinetic:

Smooth Pursuit:

Positional:

Caloric:

WNL

Data Interpretation

The position tests appear to be within normal limits.

Signature: _____ ;

Referring Physician: