# Patient Review Chart Talk Wellness Clinic - (234) 234-3342 Date Range: 1/1/2016 to 5/13/2016

Matthew Richard

08/22/1940

#### Medications

		ivieuication	<u> </u>	
Medication		Strength	Dosage	
Lisinopril		5	Aerosol, Foam	
		Allergies		
Allery		Reaction		
Codeine		rash and hives		
		Family Histo	ry	
Name		Relation	Description	
Richard Ryan		Brother	Cardiomyopathy associated with another disorder (disorder)	
Carlson Toni		Mother	Liver transplant rejection (disorder	-)
		Active Proble	ms	
Problem Code		Description		
M80.08XA		Age-related osteoporosis with current pathological fracture, vertebra (e), initial encounter for fracture		
S22.010B		Wedge compression fracture of first thoracic vertebra, initial encounter for open fracture		
S93.01XD		Subluxation of right ankle joint, subsequent encounter		
S93.02XA		Subluxation of left ankle joint, initial encounter		
		Hospitalizatio	ons	
Name		Category	Reason	
shoulder surgery		Injury	raquetball injuy	
		Social Histo	γ	
Alocohol	Illicit Drug	Occupation	Travel Tobacco	

#### **Current Plan**

Former

I plan to manage this patient's cervical spine complaint on an outpatient basis, with initial regimen of short-term rest. This may include work restriction as noted specifically elsewhere in the chart. Activities of daily living are to be restricted commensurate with pain and spasm. I intend to use application of physical medicine procedures, including soft tissue myofascial release, ultrasound and electrical muscle stimulation for pain control in reduction of inflammation. I also intend to use joint and soft tissue manipulation. I am instructing the patient in home-based rehabilitative exercises designed to improve cervical spine function and overall muscular strength. The patient has inquired about the use of analgesics. The use of over-the-counter analgesic medications (Tylenol, aspirin) is compatible with the management of the cervical spine injury. The medication is allowed, as tolerated anchor manufacturers directions. This applies as well to the use of over-the-counter NSAIDs (naproxen, ibuprofen).

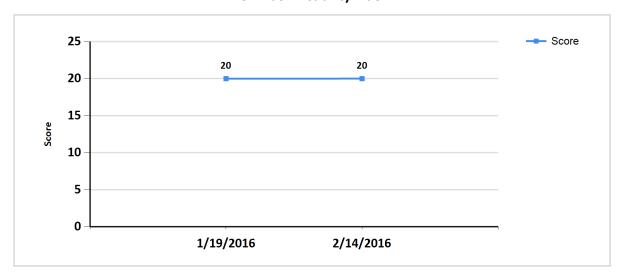
Three Dee Printer

Very Frequent

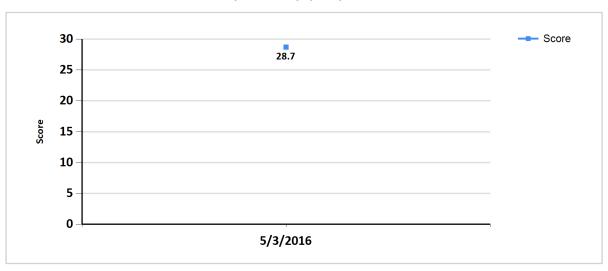
Never

## **Functional Assessment**

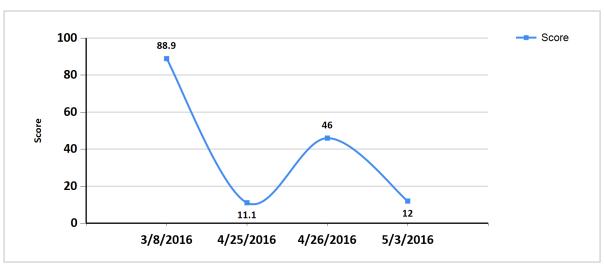
# **Low Back Disability Index**



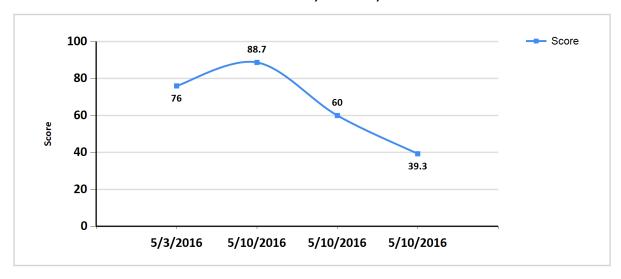
# **Kansas City Cardiomyopathy Questionnaire**



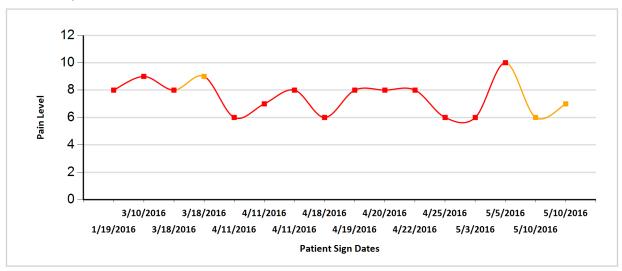
Oswestry 2.1a



# Disabilities of the Arm, Shoulder, and Hand



# **Chief Complaint**



## **Vitals**

