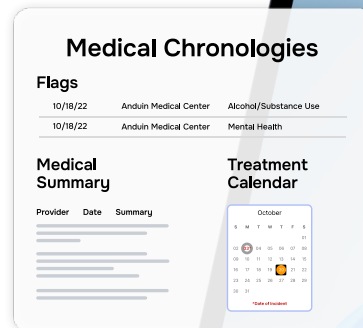




Premium Medical Chronology Sample for Attorneys

What is an EvenUp MedChron?

A medical chronology (MedChron) is a document that concisely outlines a patient's medical history, detailing injuries, treatments, and diagnostic findings, often in relation to a specific incident.



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“When preparing for depositions or entering mediation, **you have all the information you need at your fingertips**, as opposed to tabbing medical records and doing your own outlines. That’s been a great time saver for myself and my firm when it comes to the litigation side of our practice.”

Joe Volta

Owner

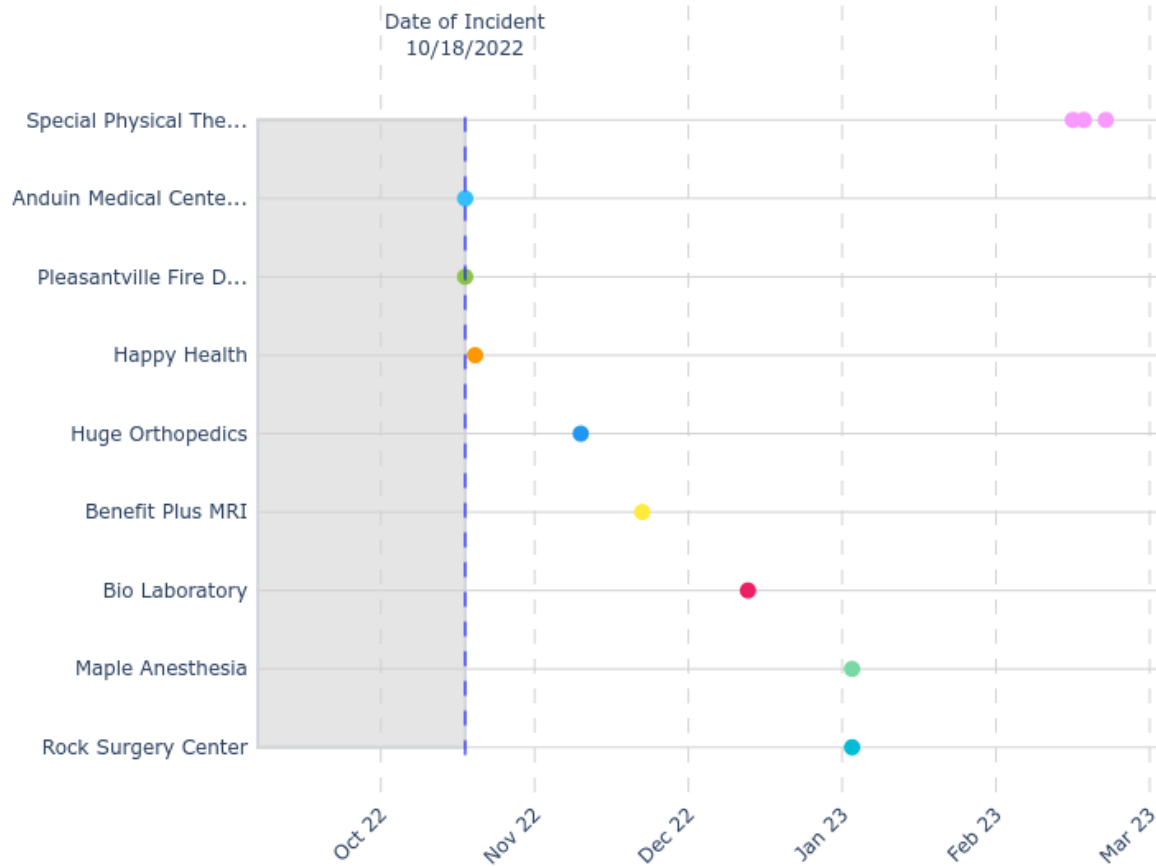
Volta Personal Injury Lawyers

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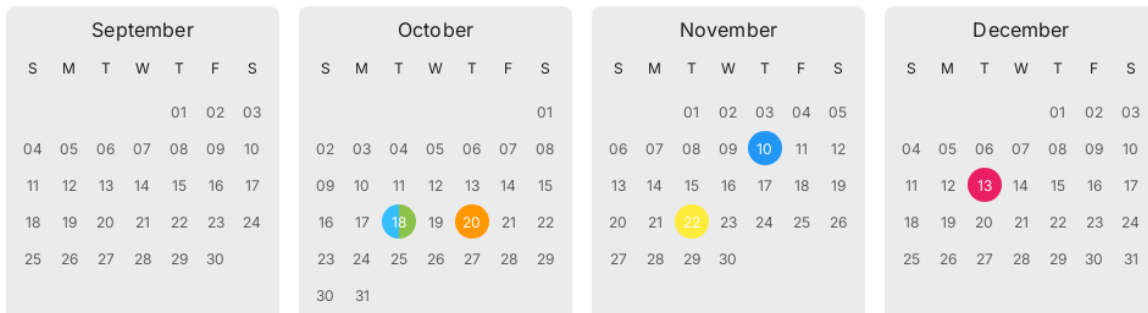
Chris Bacon - Premium Medical Chronology

1. Treatment Timeline

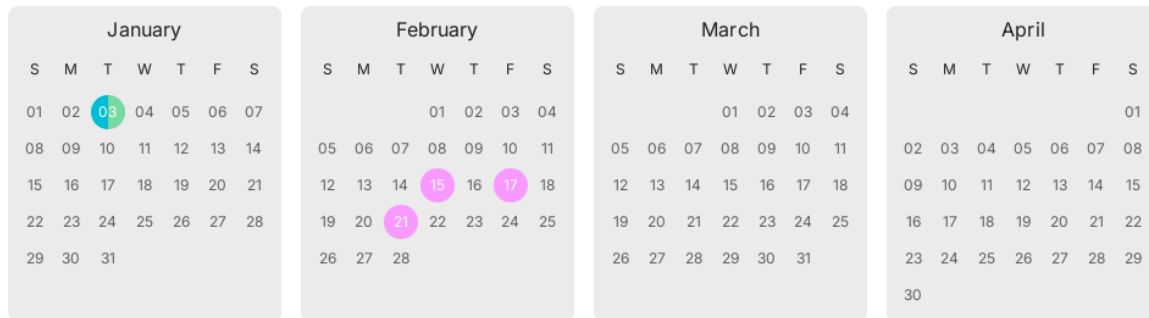


2. Treatment Calendar

2022



2023



Legend:



3. Past Treatment History

Medical Provider	Treatment Period	Visits	Reference
Anduin Medical Center	10/18/2022	1	Exhibit 3 - p. 58 - 63, 64 - 68
Pleasantville Fire Department	10/18/2022	1	Exhibit 2 - p. 1 - 3; Exhibit 3 - p. 108 - 110
Happy Health	10/20/2022	1	Exhibit 1 - p. 1 - 6
Huge Orthopedics	11/10/2022	1	Exhibit 5 - p. 1 - 2
Benefit Plus MRI	11/22/2022	1	Exhibit 6 - p. 1 - 4
Bio Laboratory	12/13/2022	1	Exhibit 7 - p. 3 - 7
Maple Anesthesia	01/03/2023	1	Exhibit 9 - p. 1
Rock Surgery Center	01/03/2023	1	Exhibit 8 - p. 1 - 6
Special Physical Therapy	02/15/2023 - 02/21/2023	3	Exhibit 11 - p. 1 - 7, 8 - 10, 11 - 13

4. Diagnostic Highlights

ICD Code	Description	First Diagnosed	Reference
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M24.811	Other Specific Joint Derangements of Right Shoulder, Not Elsewhere Classified	10/18/2022	Exhibit 2 - p. 2
M25.411	Effusion, Right Shoulder	11/22/2022	Exhibit 6 - p. 1
M25.511	Pain in Right Shoulder	02/15/2023	Exhibit 11 - p. 1
M25.569	Pain in Unspecified Knee	11/10/2022	Exhibit 5 - p. 2
M25.611	Stiffness of Right Shoulder, Not Elsewhere Classified	11/22/2022	Exhibit 6 - p. 1
M54.50	Low Back Pain, Unspecified	10/20/2022	Exhibit 1 - p. 5
M75.51	Bursitis of Right Shoulder	01/03/2023	Exhibit 8 - p. 1
S39.012A	Strain of Muscle, Fascia and Tendon of Lower Back	11/10/2022	Exhibit 5 - p. 2
S43.101A	Unspecified Dislocation of Right Acromioclavicular Joint	10/20/2022	Exhibit 1 - p. 4
S43.121	Dislocation of Right Acromioclavicular Joint, 100%-200% Displacement	11/10/2022	Exhibit 5 - p. 2
S53.401S	Unspecified Sprain of Right Elbow, Sequela	11/10/2022	Exhibit 5 - p. 2
T14.90XA	Injury, Unspecified	10/18/2022	Exhibit 2 - p. 2

5. Flags

Date of Service	Provider	Category	Flag Context	Reference
10/18/2022	Anduin Medical Center	Alcohol/Substance Use	"Patient is a smoker and consumes 0.5 packs per day."	Exhibit 3 - p. 60
10/18/2022	Anduin Medical Center	Mental Health	"Patient has a past medical history of asthma and bipolar 1 disorder."	Exhibit 3 - p. 60
10/20/2022	Happy Health	Missing Records	"Patient was advised to follow up with his primary care provider for an orthopedic referral." No record of orthopedic referral from primary care provider.	Exhibit 1 - p. 5
10/20/2022	Happy Health	Prior Injury	"Patient has a history of low back pain." Patient's history of lower back pain could be exacerbated by injury.	Exhibit 1 - p. 5

01/03/2023	Maple Anesthesia	Missing Records	"Only bills without corresponding medical records."	Exhibit 9 - p. 1
02/15/2023	Special Physical Therapy	Mental Health	"Patient has a history of anxiety, depression"	Exhibit 11 - p. 1
02/15/2023	Special Physical Therapy	Alcohol/Substance Use	"smoking" Patient has a history of smoking.	Exhibit 11 - p. 1

6. Medical Summary

10/18/2022 Pleasantville Fire Department	Patient Complaints & Limitations ● Patient was involved in an electric bicycle incident, where he collided with a vehicle and fell on his right shoulder. He denied any neck or back pain, chest pain, dizziness, weakness, shortness of breath, abdominal pain, nausea or vomiting. (Exhibit 2 - p. 3)
	Diagnostic Tests & Findings From This Visit ● Physical examination revealed a deformity in the patient's right shoulder. A secondary examination revealed no additional obvious injuries. (Exhibit 2 - p. 3)
	Medical Diagnoses ● Patient was diagnosed with a shoulder injury following an electric bicycle incident. (Exhibit 2 - p. 3)
	Treatments Administered During This Visit ● Patient was given Fentanyl per protocol. (Exhibit 2 - p. 3)
	Referrals ● Patient was transported to Anduin Medical Center of Gondor for further care. (Exhibit 2 - p. 3)
	Statements of Causality ● Patient's shoulder injury was caused by a collision with a vehicle while he was riding an electric bicycle. (Exhibit 2 - p. 3)
	All Other Information

	The patient was alert and oriented at the scene and during transport. His oxygen saturation remained above 94% on room air. (Exhibit 2 - p. 3)
10/18/2022 Anduin Medical Center	Patient Complaints & Limitations 43 year old male patient presented with constant right shoulder pain following a motorized bicycle accident. (Exhibit 3 - p. 60) - Patient experienced pain with abduction of the right shoulder. (Exhibit 3 - p. 62) HPI & Prior Medical History - Patient has a past medical history of asthma and bipolar 1 disorder. (Exhibit 3 - p. 60) - Patient is a smoker and consumes 0.5 packs per day. (Exhibit 3 - p. 60) - He has undergone hernia repair in the past. (Exhibit 3 - p. 60) Diagnostic Tests & Findings From This Visit - X-ray of the right shoulder revealed acromioclavicular separation. (Exhibit 3 - p. 63) - X-ray of the left shoulder was unremarkable. (Exhibit 3 - p. 63) - Physical examination revealed mild tenderness over the right acromioclavicular joint. (Exhibit 3 - p. 63) Medical Diagnoses - Patient was diagnosed with right shoulder pain and acromioclavicular separation. (Exhibit 3 - p. 63) Treatments Administered During This Visit - Patient's right arm was placed in a sling. (Exhibit 3 - p. 62) - Patient was prescribed Hydrocodone-Acetaminophen and Ibuprofen for pain management. (Exhibit 3 - p. 63) Treatment Recommendations - Patient was advised to follow up with his primary care provider or a specialist. (Exhibit 3 - p. 64) - Bilateral acromioclavicular X-rays were recommended for comparison. (Exhibit 3 - p. 68) Treatment Objectives & Goals - The goal is to manage the patient's pain and monitor the acromioclavicular separation for any complications. (Exhibit 3 - p. 63)

	Referrals ● Patient was referred to a primary care provider or specialist for follow-up. (Exhibit 3 - p. 64) Discharge / Discontinuation in Care ● Patient was discharged in stable condition (Exhibit 3 - p. 63) Statements of Causality ● Patient's right shoulder pain and acromioclavicular separation are likely due to a motorized bicycle incident where he fell and landed on his shoulder. (Exhibit 3 - p. 60) All Other Information ● Patient is on multiple medications, including Albuterol, Diazepam, Ibuprofen, Lidocaine, and Tramadol. (Exhibit 3 - p. 60)
10/20/2022 Happy Health	Patient Complaints & Limitations ● A 43-year-old patient presents with severe back and shoulder joint pain following a motorized bicycle incident. (Exhibit 1 - p. 1) ● The patient also reports lower back pain, which could be exacerbated by the injury. (Exhibit 1 - p. 5) HPI & Prior Medical History ● Patient has a history of low back pain. (Exhibit 1 - p. 5) Past Tests & Findings ● X-ray of the right shoulder shows acromioclavicular separation. X-ray of the left shoulder is unremarkable. (Exhibit 1 - p. 4) Medical Diagnoses ● Patient was diagnosed with dislocation of the right acromioclavicular joint following the incident. (Exhibit 1 - p. 4 - 5) Past Treatments ● Patient was discharged from the emergency room with Ibuprofen 800 mg and Hydrocodone-Acetaminophen 5 mg/325 mg for pain relief. (Exhibit 1 - p. 4) Treatments Administered During This Visit ● Patient was prescribed Ibuprofen and Baclofen for pain relief. (Exhibit 1 - p. 5)

	Treatment Recommendations ● Patient was advised to follow up with his primary care provider for an orthopedic referral. (Exhibit 1 - p. 5) Referrals ● An orthopedic referral was ordered. (Exhibit 1 - p. 5) Statements of Causality ● The patient's injuries and current condition are a result of a motorized bicycle accident. (Exhibit 1 - p. 1) All Other Information ● Patient was advised on lifestyle education regarding diet, exercise, and nicotine cessation (Exhibit 1 - p. 6)
11/10/2022 Huge Orthopedics	Patient Complaints & Limitations ● Patient experiences right shoulder pain, right elbow pain, bilateral knee pain, low back pain, and right ankle pain. He has difficulty with stairs due to knee pain and experiences pain and numbness in the medial aspect of the ankle. He also has persistent mid-to-low back pain and difficulty sleeping due to chronic discomforts in the shoulder and lower back. The patient has been unable to work since the collision. (Exhibit 5 - p. 1 - 2) ● Patient is experiencing chronic pain and is likely in need of right shoulder surgery with AC joint reconstruction and repair of the coracoclavicular ligaments. (Exhibit 5 - p. 2) HPI & Prior Medical History ● Patient was involved in a bicycle incident on 10/18/2022, where he was struck by an automobile. He was flung over 15 feet and hit the ground, resulting in a total loss of his bike. He was taken to the emergency room where X-rays were obtained, showing separation in the acromioclavicular joint of his right shoulder. A primary care physician has treated him since the incident. He has a history of lower back pain. (Exhibit 5 - p. 1) Past Tests & Findings ● X-rays of the patient's right shoulder on 10/18/2022 showed separation in the acromioclavicular joint. No fractures were seen. (Exhibit 5 - p. 1) Medical Diagnoses

	● Patient has been diagnosed with right shoulder acromioclavicular joint separation, right elbow strain, bilateral knee strains, low back strain, and right ankle strain. (Exhibit 5 - p. 2) Past Treatments ● The patient has been prescribed medications, including Cyclobenzaprine, Ibuprofen, and Tramadol for pain management. (Exhibit 5 - p. 2) Treatment Recommendations ● An MRI has been ordered for the patient's right shoulder, right elbow, bilateral knees, and lumbar spine. Consideration will be made for an MRI of the ankle. (Exhibit 5 - p. 2) ● Patient is recommended to follow up in the next few weeks for a review of injuries. Right shoulder surgery with acromioclavicular joint reconstruction and repair of the coracoclavicular ligaments is likely needed. (Exhibit 5 - p. 2) Treatment Objectives & Goals ● The goal is to manage and alleviate the patient's chronic pain, potentially through surgical intervention. (Exhibit 5 - p. 2) Statements of Causality ● The patient's current medical conditions and pain are a result of a bike accident where he was struck by an automobile. (Exhibit 5 - p. 1) All Other Information ● The patient works as a warehouse worker and is currently unable to work due to his pains and injuries. (Exhibit 5 - p. 1 - 2)
11/22/2022 Benefit Plus MRI	Patient Complaints & Limitations ● Patient experienced pain extending from the right shoulder to hand, swelling, mass, or lump in the area, stiffness of the joint, and decreased range of movement. (Exhibit 6 - p. 3) HPI & Prior Medical History ● Patient was involved in a motor vehicle accident on 10/18/22. (Exhibit 6 - p. 3) Diagnostic Tests & Findings From This Visit ● MRI of the right shoulder was performed. Findings include an intraosseous cyst within the humeral head/neck junction, thickening of the infraspinatus tendon with intermediate signal change, acromioclavicular joint separation

	injury, and fluid within the subacromial/subdeltoid bursa suggestive of bursitis. (Exhibit 6 - p. 3 - 4) Medical Diagnoses - Diagnosed with effusion, stiffness, pain in the right shoulder, acromioclavicular separation injury, and tendinosis of the infraspinatus tendon. (Exhibit 6 - p. 1, 4) Statements of Causality - The patient's symptoms and findings are likely due to the motor vehicle accident. (Exhibit 6 - p. 3)
12/13/2022 Bio Laboratory	Diagnostic Tests & Findings From This Visit Patient had a normal variant of ECG. Patient is medically cleared for surgical intervention. (Exhibit 7 - p. 4)
01/03/2023 Maple Anesthesia	Only bills without corresponding medical records. (Exhibit 9 - p. 1)
01/03/2023 Rock Surgery Center	Patient Complaints & Limitations - A 43-year-old male patient with significant discomfort in his right shoulder due to injury. The patient has failed conservative treatment and wishes for surgical intervention. (Exhibit 8 - p. 2) Medical Diagnoses - Preoperative diagnoses include right shoulder acromioclavicular joint separation, internal derangement, and bursitis. (Exhibit 8 - p. 1) - Postoperative diagnoses include right shoulder acromioclavicular joint separation, grade 4 chondromalacia of humeral head, labral tear, synovitis, and subacromial bursitis. (Exhibit 8 - p. 1) Treatments Administered During This Visit - Procedures performed include right shoulder open acromioclavicular joint reconstruction with allograft, arthroscopy with microfracture of the humeral head, extensive debridement of the glenohumeral joint with debridement of type 1 SLAP tear and anterior labral tear, subacromial decompression, partial synovectomy, and open distal clavicle excision. (Exhibit 8 - p. 4) Treatment Recommendations - Patient was instructed to remain in a sling for four weeks and will follow up in approximately two weeks. (Exhibit 8 - p. 6)
02/15/2023	Patient Complaints & Limitations

Special Physical Therapy	● Patient reports stiffness and limited range of motion in the right shoulder following surgical intervention for an acromioclavicular joint sprain. This limits his independence with activities of daily living and work-related tasks. (Exhibit 11 - p. 3) HPI & Prior Medical History ● Patient has a history of anxiety, depression, asthma, allergies, and smoking. He was involved in a bicycle incident on October 18th, 2022, which resulted in an acromioclavicular joint sprain requiring surgical intervention. (Exhibit 11 - p. 1) Past Tests & Findings ● Physical examination of the right shoulder revealed no abnormalities. However, there was hypomobility in the glenohumeral joint and scapular passive mobility within functional limits in all planes. (Exhibit 11 - p. 2) Medical Diagnoses ● Patient was diagnosed with an acromioclavicular joint sprain following a bicycle incident. (Exhibit 11 - p. 1) Past Treatments ● Patient underwent surgical intervention for the acromioclavicular joint sprain on January 3, 2023. (Exhibit 11 - p. 1) Treatments Administered During This Visit ● During this visit, the patient performed range of motion exercises and stabilization training. (Exhibit 11 - p. 2) Treatment Recommendations ● It is recommended that the patient attend rehabilitative therapy for 2 visits a week with an expected duration of 6 weeks. The plan of care includes patient education, a home exercise program, manual therapy techniques, modalities as needed, neuromuscular re-education, self-care and home management, stretching and flexibility activities, therapeutic activities, and therapeutic exercises. (Exhibit 11 - p. 4) Treatment Objectives & Goals ● The goal of the treatment is to decrease his pain, improve his function, improve his motor control, increase his range of motion, increase his strength, and allow him to return to work. Specific goals include achieving range of motion improvements in his right shoulder, improving his upper right
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	extremity strength, and improving his ability to complete his activities of daily living. (Exhibit 11 - p. 5 - 6) Statements of Causality ● The patient's current shoulder issues are a result of the bicycle incident he was involved in on October 18th, 2022. (Exhibit 11 - p. 1) All Other Information ● The patient is not currently working and has been identified as a fall risk. He was provided with a written home exercise program and his overall rehabilitation potential is good. (Exhibit 11 - p. 1)
02/17/2023 Special Physical Therapy	Patient Complaints & Limitations ● Patient's main complaint is stiffness in the right shoulder. He has difficulty reaching away from the body, overhead and behind, and experiences 1-3 night disturbances. (Exhibit 11 - p. 8) HPI & Prior Medical History ● Patient has a history of anxiety, depression, asthma, allergies, and smoking. He was involved in a bicycle incident on October 18th, 2022, which resulted in an acromioclavicular joint sprain requiring surgical intervention. He has a history of anxiety, depression, asthma, allergies, and smoking. (Exhibit 11 - p. 8) Diagnostic Tests & Findings From This Visit ● Objective examination of the right shoulder showed no abnormalities (Exhibit 11 - p. 8) ● Clearing examination of the cervical spine showed no abnormalities (Exhibit 11 - p. 8) ● Muscle testing of the right shoulder showed limited abduction and flexion, and increased external and internal rotation (Exhibit 11 - p. 9) Medical Diagnoses ● Patient was diagnosed with an acromioclavicular joint sprain following a bicycle incident. (Exhibit 11 - p. 8) Past Treatments ● Patient underwent surgical intervention for his AC joint sprain on 1/3/2023. (Exhibit 11 - p. 8) Treatments Administered During This Visit

	- During this visit, the patient performed range of motion exercises and stabilization training. (Exhibit 11 - p. 9) Treatment Recommendations - Continue with the current program. (Exhibit 11 - p. 10) Treatment Objectives & Goals - The goal of rehabilitation is to minimize loss of function and improve shoulder range of motion, strength, and joint mobility. (Exhibit 11 - p. 8) Statements of Causality - The patient's current shoulder issues are a result of the bicycle incident he was involved in on October 18th, 2022. (Exhibit 11 - p. 8)
02/21/2023 Special Physical Therapy	Patient Complaints & Limitations - Patient's main complaint is stiffness in the right shoulder. He reports being sore the day before but feeling better on the day of the evaluation. He has difficulty reaching away from the body, overhead and behind, and experiences 1-3 night disturbances. (Exhibit 11 - p. 11) HPI & Prior Medical History - Patient has a history of anxiety, depression, asthma, allergies, and smoking. He was involved in a bicycle incident on October 18th, 2022, which resulted in an acromioclavicular joint sprain requiring surgical intervention. (Exhibit 11 - p. 11) Diagnostic Tests & Findings From This Visit - An objective examination of the right shoulder showed no abnormalities. (Exhibit 11 - p. 11) - A clearing examination of the cervical spine showed no active or passive range of motion and no palpation. (Exhibit 11 - p. 11) - Palpation of the right shoulder showed hypomobility in the glenohumeral joint, more on the right than left. Scapular passive mobility was within functional limits in all planes. It was inconclusive if the end feel for passive external rotation of the right shoulder was limited by pain or true capsular end feel. (Exhibit 11 - p. 11) - The range of motion of the right shoulder was limited. (Exhibit 11 - p. 11 - 12) Treatments Administered During This Visit - During this visit, the patient performed a range of motion exercises and stabilization training. (Exhibit 11 - p. 12)

	Treatment Recommendations ● Continue with current program. (Exhibit 11 - p. 13) Treatment Objectives & Goals ● The goal of the treatment is to minimize loss of function. (Exhibit 11 - p. 11) Statements of Causality ● The patient's right shoulder pain and stiffness are likely due to the motor vehicle accident he was involved in. (Exhibit 11 - p. 11)
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Exhibit List

Exhibit No.	Description
1	Happy Health (Medical Records & Bills).pdf
2	Pleasantville Fire Department (Medical Records).pdf
3	Anduin Medical Center (Medical Records & Bills).pdf
4	Anduin Physicians (Bills).pdf
5	Huge Orthopedics (Medical Records & Bills).pdf
6	Benefit Plus MRI (Medical Records & Bills).pdf
7	Bio Laboratory (Medical Records).pdf
8	Rock Surgery Center (Medical Records & Bills) .pdf
9	Maple Anesthesia (Medical Records & Bills).pdf
10	Property Damage Photographs.pdf
11	Special Physical Therapy (Medical Records & Bills).pdf



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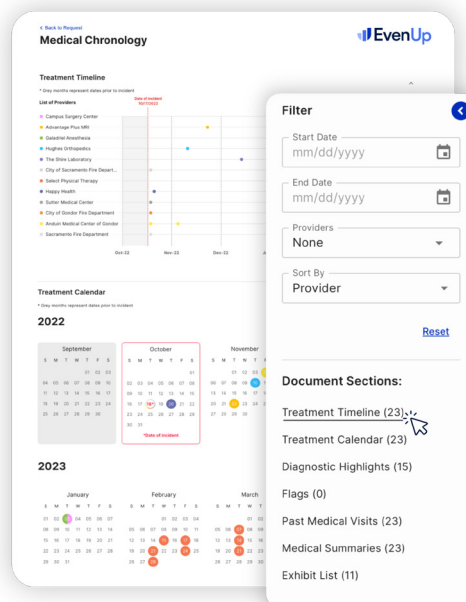
Assess extent of treatment with medical providers, treatment dates, and number of visits

Understand factual medical records with initial diagnosis dates, ICD codes, and exhibit links

Gain a holistic view into a patient's health trajectory with medical summaries

\$10M
Verdict Achieved

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Capital Raised

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Company valuation

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Resolved from missing
documents

