



Patient Summary

Kaylee Kyle Powers, born on 06/06/1981, is a 43-year-old female. She has a history of osteoarthritis, requiring ongoing management and treatment to alleviate symptoms and maintain mobility. Her current health status is being closely monitored with regular check-ups and medication adjustments.

Patient Demographics

Name: Kaylee
Kyle
Powers

DOB:
06/06/1981

Age: 43

Sex: Female

SSN: 366-38-3764

Hospital ID:
HOSP50483460

Patient Lifestyle

Smoking Status: Never

Alcohol Consumption: Rarely

Diet Preference: High-protein

Exercise Habits: Mild

Patient Vitals

Heart Rate: 72

Respiratory Rate: 16

Temperature Celsius: 36.8

Oxygen Saturation Percent: 98

Blood Pressure: 122/82 mmHg

Recorded Date: 26/10/2023

Doctor Information

Doctor Name:
Anna
Stevens

Doctor Unique ID:



DR58463A

Doctor Notes

Subjective Observations: Patient reports persistent knee pain, especially during weight-bearing activities. She describes stiffness in the morning that lasts for approximately 30 minutes.

Assesment: Patient is experiencing symptoms consistent with osteoarthritis in the knee. The condition appears to be stable with current management.

Recommendations: Continue current medication regimen. Encourage low-impact exercises such as swimming or cycling to maintain joint mobility and strength. Refer for physical therapy if pain worsens.

Follow Up Instruction: Schedule a follow-up appointment in three months to reassess pain levels and medication effectiveness.

Past Hospital Visits

Date	Reason
15/08/2023	Osteoarthritis pain management
20/06/2023	Physical therapy follow-up
05/04/2023	Flu Vaccination
12/02/2023	Routine Checkup
28/11/2022	Knee pain evaluation

Current Medications

Medication Summary	Dosage	Frequency
Ibuprofen	200mg	Twice daily
Glucosamine	500mg	Once daily
Vitamin D	2000 IU	Once daily
Calcium	500mg	Once daily

Medical Tests

Medication Test	Status	On/Last
Complete Blood Count (CBC)	Done	20/10/2023



Comprehensive Metabolic Panel (CMP)	Done	20/10/2023
Vitamin D Level	Done	20/10/2023
Erythrocyte Sedimentation Rate (ESR)	Done	20/10/2023
C-Reactive Protein (CRP)	Done	20/10/2023