

# **Patient Summary**

Amanda Charles Irwin, born on 13/01/1964, is a 40-year-old Female presenting with a history of hypertension. She has been managed with medication and lifestyle modifications. Currently, she maintains stable vital signs. Regular monitoring and adherence to treatment plan are crucial for long-term management.

# **Patient Demographics**

Name: Amanda

Charles Irwin

DOB: 13/01/1964

Age: 40

Sex: Female

SSN: 353-76-7526

Hospital ID: HOSP20384103

### **Patient Lifestyle**

Smoking Status: Never

Alcohol Consumption: Rarely

Diet Preference: Diabetic-friendly

Exercise Habits: Mild

#### **Patient Vitals**

Heart Rate: 72

Respiratory Rate: 16

Temperature Celsius: 36.8

Oxygen Saturation Percent: 98 Blood Pressure: 130/85 mmHg

Recorded Date: 27/10/2023

### **Doctor Information**

Doctor Name: Luke Griffin

Doctor Unique ID:

DR21605A



#### **Doctor Notes**

Subjective Observations: Patient reports feeling well and adhering to medication regimen. No new complaints reported. Reports consistent blood pressure readings at home.

Assesment: Stable hypertension, well-controlled with current medication and lifestyle modifications.

Recommendations: Continue current medication regimen. Emphasize importance of continued lifestyle modifications, including a low-sodium diet and regular exercise.

Follow Up Instruction: Schedule follow-up appointment in 3 months for blood pressure check and medication review. Repeat CMP and Lipid panel at next visit.

### **Past Hospital Visits**

Date	Reason
15/08/2023	Follow-up Hypertension
22/05/2023	Routine Checkup
10/02/2023	Upper Respiratory Infection
05/11/2022	Hypertension Initial Diagnosis
18/07/2022	Annual Physical Exam

# **Current Medications**

<b>Medication Summary</b>	Dosage	Frequency
Lisinopril	20mg	Once daily
Aspirin	81mg	Once daily
Vitamin D	2000 IU	Once daily

### **Medical Tests**

<b>Medication Test</b>	Status	On/Last
Complete Blood Count (CBC)	Done	20/10/2023
Comprehensive Metabolic Panel (CMP)	Done	20/10/2023
Lipid Panel	Done	20/10/2023



Electrocardiogram (ECG)

Done

20/10/2023