EMERGENCY DEPARTMENT DISCHARGE SUMMARY

Subject: You

Date of Visit: [Insert Date]

Reason for Visit: Syncope (Fainting Episode)
Attending Physician: [Physician Initials, MD]

Summary of Visit:

You arrived at the emergency department today after experiencing an episode of fainting that occurred earlier in the day. According to your account, you lost consciousness briefly while standing, without any preceding trauma. You reported feeling lightheaded beforehand but regained awareness within a minute or less. There were no reports of head injury, convulsions, or post-event confusion.

Upon arrival, your vital signs were stable. You were alert and oriented with no acute distress. Physical examination, including cardiovascular and neurological assessments, was normal. There were no signs of injury from the fall. Your EKG showed normal sinus rhythm with no acute abnormalities. Blood glucose levels and basic electrolyte panel were within normal range.

Testing Completed:

- Electrocardiogram (EKG): Normal
- Basic Metabolic Panel: Within normal limits
- CBC: No abnormalities noted
- Orthostatic Blood Pressure Measurements: Slight drop in pressure when standing, but not clinically significant
- Glucose Level: Normal
- Neurological Screening: No focal deficits

Clinical Impression:

This episode appears consistent with **vasovagal syncope**, a common and generally benign cause of fainting, often triggered by prolonged standing, heat, emotional stress, dehydration, or pain. Your evaluation did not reveal any immediate signs of cardiac or neurological concerns requiring admission.

No evidence was found to suggest seizure activity, arrhythmia, stroke, or structural heart abnormality at this time.

Discharge Condition:

You were observed in the ER for several hours without recurrence of symptoms. You were able to ambulate independently and tolerate oral fluids. You remained hemodynamically stable throughout your stay. Given the benign nature of your test results and symptom resolution, you are safe for discharge.

Recommendations:

While no emergent intervention is necessary, it would be reasonable to stay mindful of hydration levels and to avoid sudden postural changes—especially moving too quickly from sitting to standing. If you experienced this episode after skipping a meal or after physical exertion, your body may simply have reacted to a transient imbalance. Ensuring consistent nutrition, hydration, and rest may help prevent recurrence.

If you notice any pattern developing—such as repeated episodes, associated chest pain, heart palpitations, confusion, or difficulty speaking—prompt medical evaluation is warranted. In such cases, a referral to cardiology or neurology may be appropriate.

Follow-Up:

You are encouraged to follow up with your primary care provider within the next week for continued observation and to discuss whether any further outpatient testing (e.g., echocardiogram, tilt-table test) may be useful depending on your history.

When to Return to the ER:

Return immediately if you experience:

- Chest pain or shortness of breath
- Palpitations or rapid heartbeat
- Another fainting episode, especially while seated or lying down
- Prolonged confusion or difficulty speaking after an episode
- Any new neurological symptoms

Final Note:

Thank you for coming in today. You were cooperative and stable throughout your visit. It's understandable to feel unsettled after fainting, but based on today's findings, there is no indication of a serious underlying condition. Continue to listen to your body and rest as needed. If anything changes or doesn't feel right, don't hesitate to reach out.

Discharged: Home, in stable condition

Physician: [Name], MD

Facility: [Hospital Name, Emergency Department]