Visit Summary Report

Doctor

"Hi Sarah, what brings you in today?"

Patient: "I've been feeling really tired lately, and I've had this persistent cough for about two weeks. It's worse at night."

Doctor: "Do you have any fever or chills?"

Patient: "No fever, but I do get chills sometimes, especially in the evening."

Doctor: "Any shortness of breath or chest pain?"

Patient: "A little bit of shortness of breath when I cough a lot, but no chest pain." Doctor: "Okay. I'm going to listen to your lungs. ... (pause) ... Your lungs sound a bit congested. I suspect you might have a mild case of bronchitis. I'll prescribe you an expectorant to help with the cough and advise you to get plenty of rest and fluids."

Patient: "Okay, thank you, doctor."

Doctor: "If it doesn't improve in a week, or if you develop a fever, come back and see me."

- **Title**

Consultation for Persistent Cough and Fatigue

- **Description**

The patient, Sarah, presented with complaints of fatigue and a persistent cough lasting approximately two weeks. The cough is reportedly worse at night. She denies fever but reports occasional chills, particularly in the evening. She also experiences mild shortness of breath associated with coughing episodes but denies chest pain. The doctor auscultated the patient's lungs, noting congestion.

- **Results**: - Lung Auscultation

Congestion noted.

- **Overall Summary**

The doctor suspects a mild case of bronchitis based on the patient's symptoms and lung auscultation. The patient was prescribed an expectorant and advised on supportive care (rest and fluids). A follow-up appointment was recommended if symptoms persist beyond a week or if a fever develops.

I. Mhm.

- **Title**

Inconclusive Consultation

- **Description**

The consultation provided very limited information. The only content is an affirmation ("Mhm") from one party, presumably the patient ("I"). It is impossible to determine the nature of the visit, the patient's concerns, or any medical advice provided.

- **Overall Summary**

The consultation transcript is insufficient to draw any conclusions or provide a meaningful medical summary. The lack of information prevents any assessment of the patient's condition or the doctor's recommendations. More information is needed.