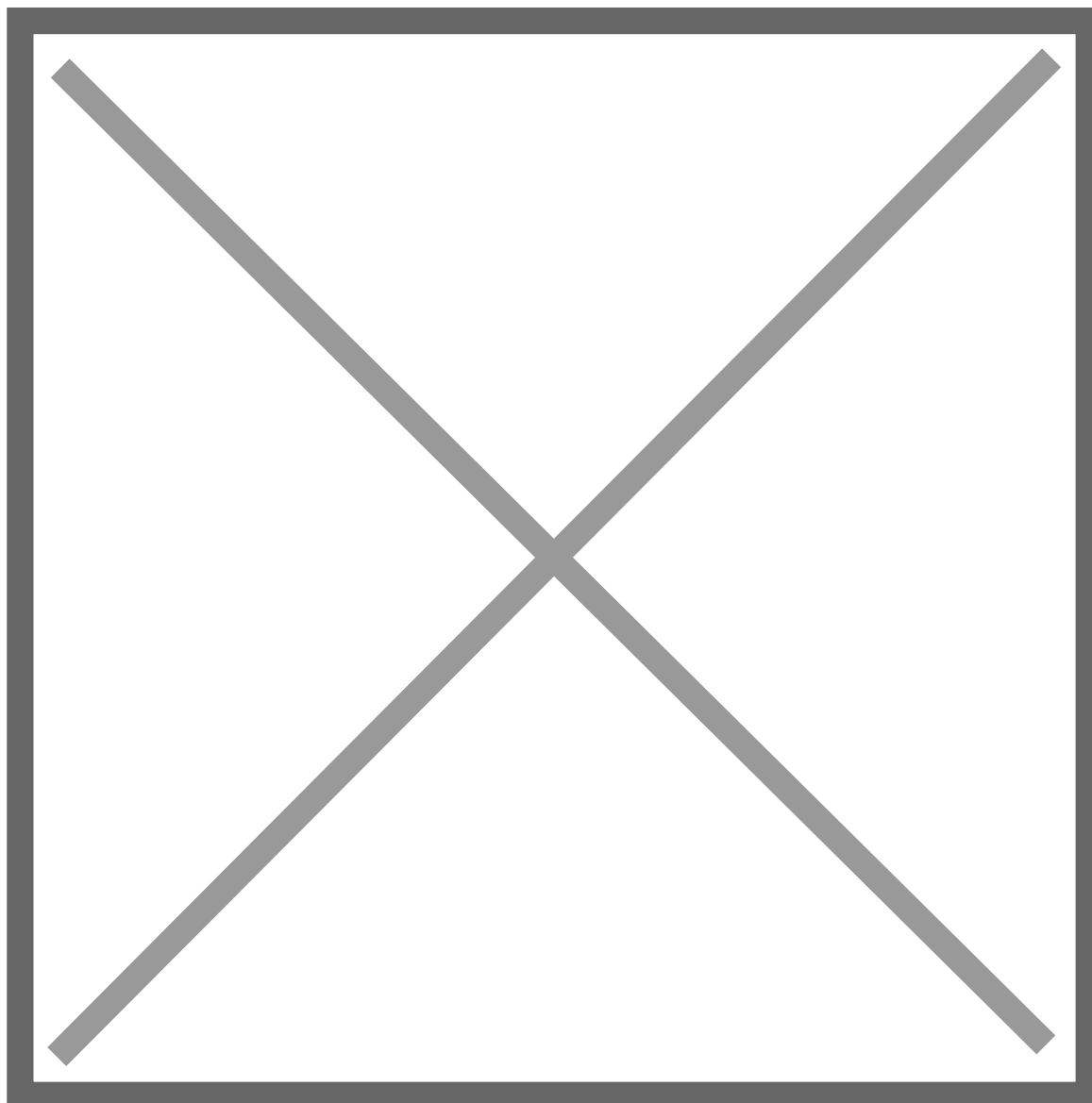


Exemplos | Examples

- Exemplo 1 | Example #1

Paciente feminina, 84 anos, com queixa de vertigem e dispneia. Tem diagnósticos de diabetes mellitus e hipertensão arterial sistêmica. História familiar positiva de doença coronariana. Ao ECG, apresenta complexos QRS com amplitudes menores que 5 mm em derivações periféricas, compatível com **baixa voltagem** nestas. Observa-se, também, alterações inespecíficas da repolarização ventricular.

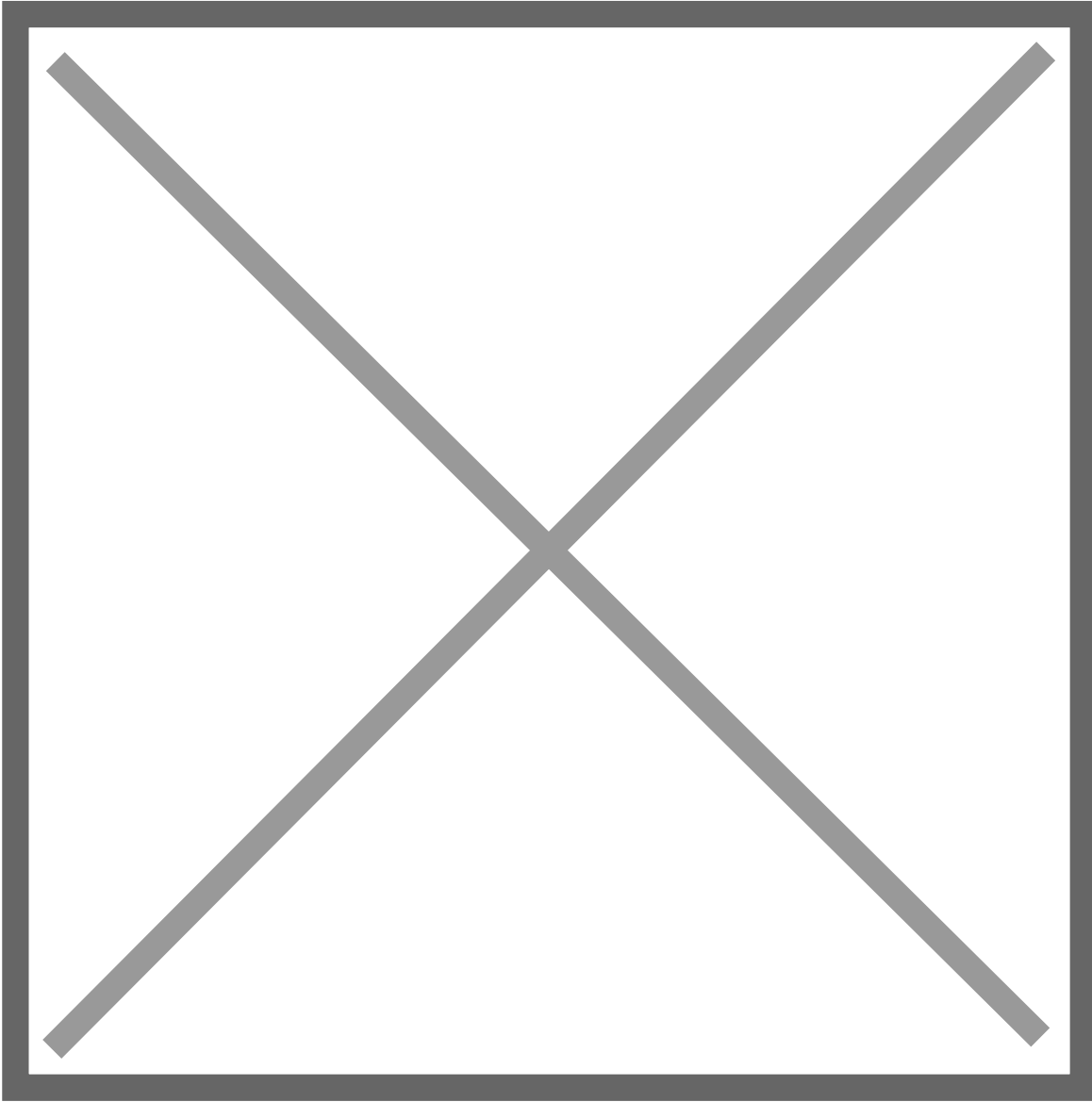
*An 84-year-old female patient presenting with dyspnea and vertigo. She has diagnoses of diabetes mellitus and systemic arterial hypertension. Positive family history of coronary artery disease. The ECG shows QRS complexes with amplitudes of less than 5 mm in the peripheral leads, indicating **low voltage**. Nonspecific changes in ventricular repolarization are also observed.*



- Exemplo 2 | Example #2

Paciente masculino, 84 anos, assintomático. Tem diagnósticos de diabetes mellitus e hipertensão arterial sistêmica. Ao ECG, apresenta complexos QRS com amplitudes menores que 5 mm em derivações periféricas, compatível com **baixa voltagem** nestas.

*An 84-year-old male patient is asymptomatic and has been diagnosed with diabetes mellitus and systemic arterial hypertension. The ECG shows QRS complexes with amplitudes of less than 5 mm in the peripheral leads, which is consistent with **low voltage** in those leads.*



Revision #3

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