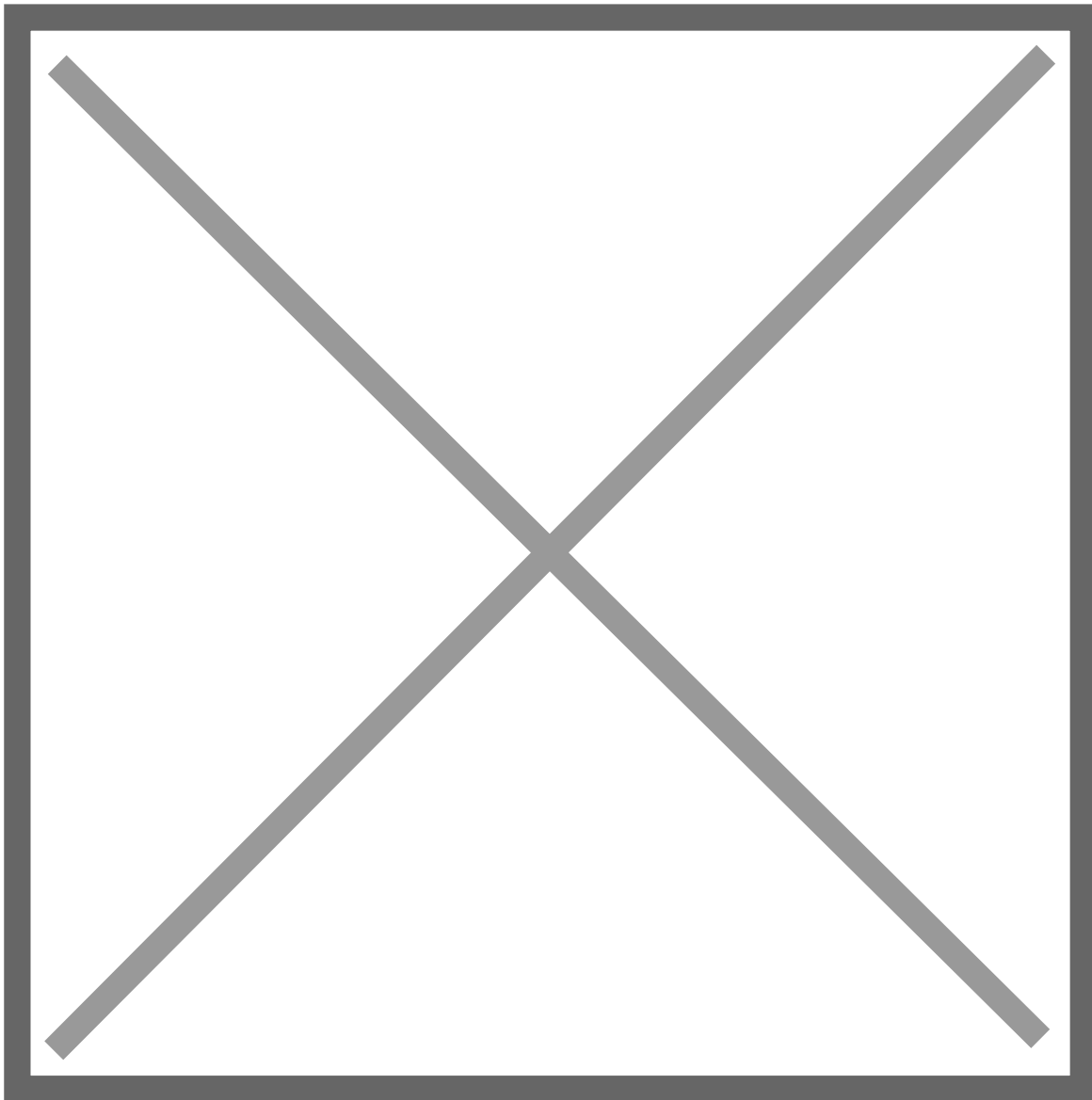


Exemplo | Examples

- Exemplo 1 | Example 1

Paciente masculino, 24 anos, em avaliação pré-anestésica. Ao ECG, apresenta ritmo sinusal com fenômeno de Weckenbach com ondas P bloqueadas após prolongamento progressivo do intervalo PR com frequência cardíaca de 54 bpm, correspondendo a **BAV de 2º grau Mobitz I**.

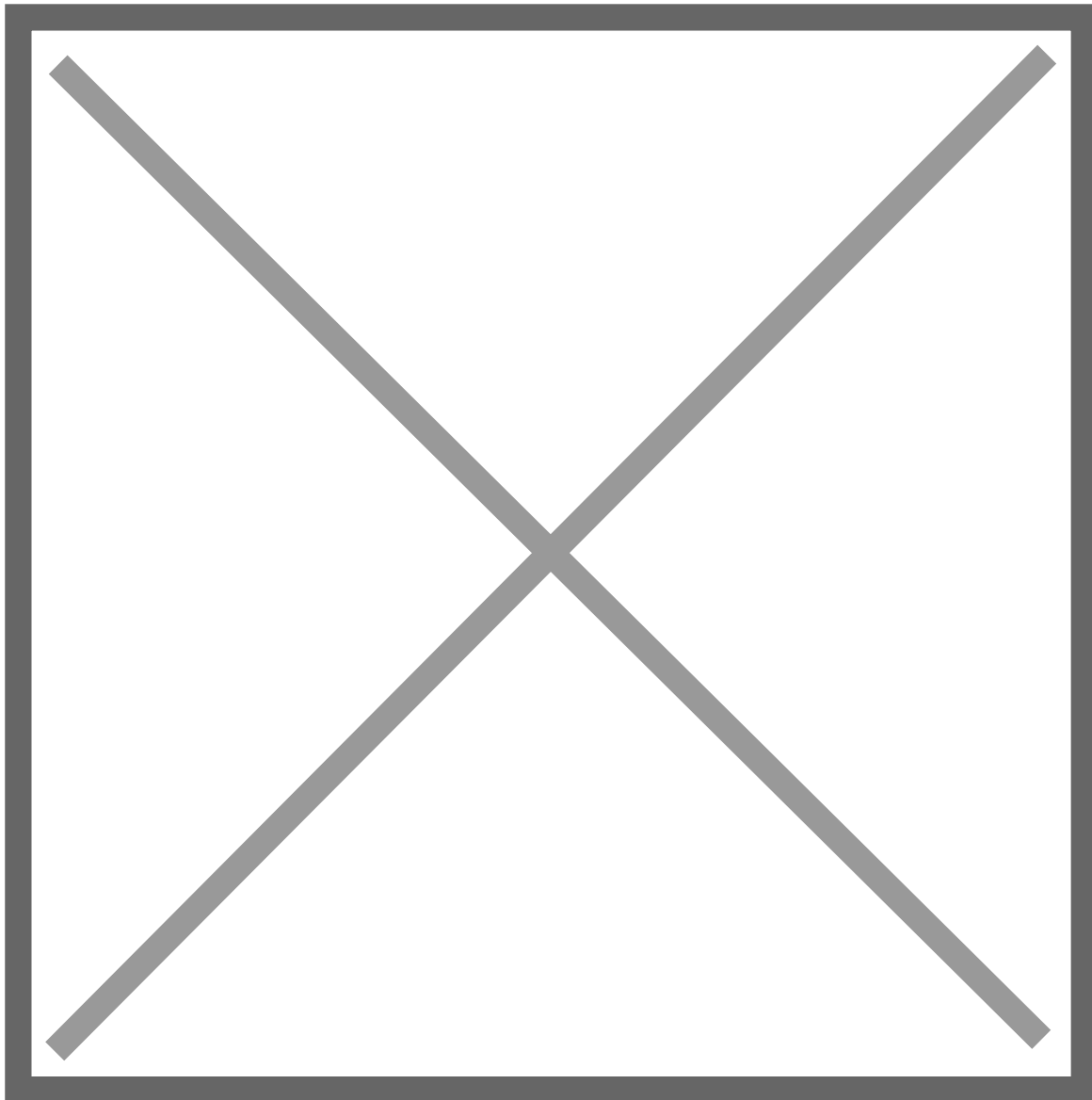
*24-year-old male patient undergoing preanesthetic evaluation. On ECG, he presents sinus rhythm with Wenckebach phenomenon, with blocked P waves following progressive PR interval prolongation, with heart rate of 54 bpm, corresponding to second-degree AV **block Mobitz type I**.*



- Exemplo 2 | Example #2

Paciente feminina, 74 anos, com queixa de dor torácica. Tem diagnósticos de hipertensão arterial sistêmica e obesidade. Ao ECG, apresenta ritmo sinusal com fenômeno de Weckenbach com ondas P bloqueadas após prolongamento progressivo do intervalo PR com frequência cardíaca de 50 bpm, compatível com **BAV de 2º grau Mobitz I**.

*74-year-old female patient presenting with chest pain. She has diagnoses of systemic arterial hypertension and obesity. On ECG, she presents sinus rhythm with Wenckebach phenomenon, with blocked P waves following progressive PR interval prolongation, with heart rate of 50 bpm, consistent with second-degree **AV block Mobitz type I**.*



Revision #5

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