Exemplos | Examples

- Exemplo 1 | Example #1

Paciente feminina, 52 anos, com queixa de dor torácica. Em uso de betabloqueador e IECA. Relata história familiar de doença coronariana. Ao ECG, apresenta ritmo cardíaco irregular com intervalo RR variável e ondas P ausentes, compatível com **fibrilação atrial** de resposta adequada, com FC 79 bpm.

A 52-year-old female patient presenting with chest pain. Currently taking beta-blockers and ACE inhibitors. Family history of coronary artery disease. An ECG reveals an irregular heart rhythm with varying RR intervals and absent P waves, consistent with ***atrial fibrillation.*** *Her heart rate is 79 beats per minute, indicating an adequate response.*

AD_4nXdDqfNIOFqnAMPvjhB4FP1CgzR1XFAkhom0MyUd6_bWQr6gdf093KPQWByTg_T0W

- Exemplo 2 | Example #2

Paciente feminina, 89 anos, com queixa de dispneia e dor torácica. Em uso de betabloqueador. Tem diagnóstico de hipertensão arterial e história prévia de AVC. Ao ECG, apresenta ritmo cardíaco irregular com intervalo RR variável e ondas P ausentes, compatível com **fibrilação atrial** de alta resposta, com FC 131 bpm.

Female patient, 89 years old, presenting with dyspnea and chest pain. Taking beta blockers. She has a diagnosis of high blood pressure and a previous history of stroke. On the ECG, she presents with an irregular heart rhythm, characterized by a variable RR interval and absent P waves, consistent with ***atrial fibrillation*** *with high ventricular rate (heart rate of 131 bpm).*

AD_4nXczZedkTuj-xAIHsPShc0M34_WNWgeAsJ6G4CMU9a5pbsuoqdXwCA5rJrhtywISTJ4ut-

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