Exemplos | Examples

- Exemplo 1 | Example #1

Paciente masculino, 54 anos, em avaliação pré-anestésica. Ao ECG, apresenta ritmo sinusal regular, com QRS predominantemente positivo em DI e negativo em aVF, com eixo 30° e -90°, correspondendo a **desvio do eixo de QRS para a esquerda**.

54-year-old male patient undergoing pre-anesthetic evaluation. The ECG demonstrates a regular sinus rhythm, with predominantly positive QRS in lead I and negative in lead aVF and QRS axis between -30° and -90°, correspondig to QRS axis deviation to the left.

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AD_4nXcSujw2vzS1qOP4Pml3zGoXcedeFWMO2Dch5I2368Fc0bLaiBmKA8o9ioTCnRhwHgOG7_9HngI

- Exemplo 2 | Example #2

Paciente feminina, 67 anos, com queixa de dor torácica. Tem diagnósticos de hipertensão e obesidade. Ao ECG, apresenta ritmo sinusal regular, com complexos QRS predominantemente positivos em DI e negativo em aVF, com eixo de QRS entre -30° e -90°, correspondendo a **eixo de QRS desviado para a esquerda**.

A 67-year-old female patient presenting with chest pain. She has history of hypertension and obesity. On ECG, tracing shows regular sinus rhythm with QRS complexes predominantly positive in lead I and negative in lead aVF, with a QRS axis between -30° and -90°, corresponding to ***QRS axis deviation to the left****.*

AD_4nXeHIPFR2rGBjjUaHunaQVgFaHQst3a0CL2T64WAQk5JRv-MelNzhXhkzuaz8Z7rp5-aJGG7mmP-2I

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