

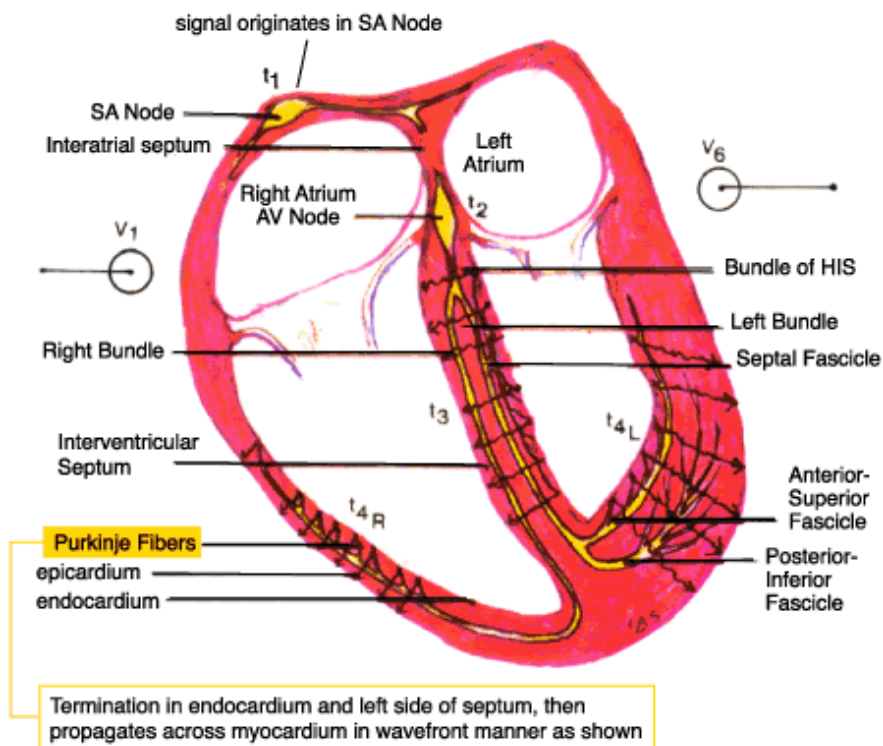
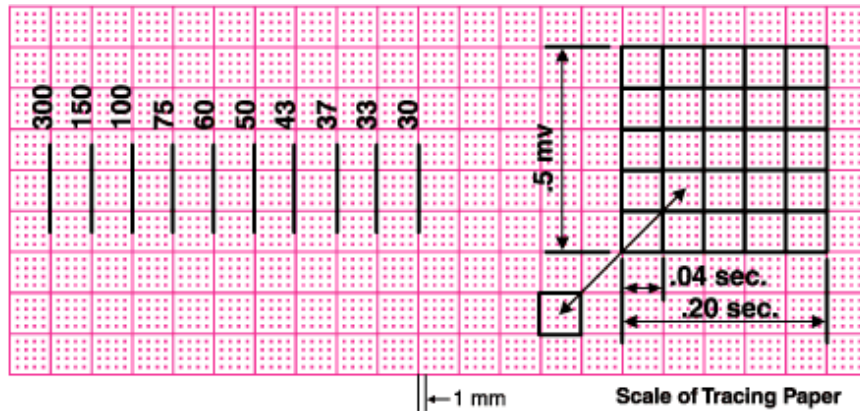
Enjoy this Free Printable taken from Dr. Stanley's [Animated ECG Rhythm Course](https://www.ecgcourse.com) (9 Hrs CME).

Learn more about all our CME courses: [ECGcourse.com](https://www.ecgcourse.com).

We encourage you to use this template to analyze each ECG Rhythm.

Monitoring clinically is from the "viewpoint" of Lead II.

Use this chart to reference the rate calculation and scale of ECG tracing paper.



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Is the Rhythm Regular? Y/N

What is the (Ventricular) Rate? _____

What is the PR Interval in sec (Is this interval prolonged/normal/shortened | Normal is 0.12 sec - 0.20 sec): _____

What is the QRS Duration in sec (≤ 0.10 sec.)? _____

What is the QT Interval (Normal is less than $\frac{1}{2}$ R-R)? _____

Interpretation: _____

