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Steps of ECG evaluation

- 1. Rhythm generator
- 2. Heart rate
- 3. R-axis
- P-, PQ-, QRS-, ST-, QT-times
 Wave morphology
 Interpretation

Heart rate	•
AMAMAMAMAMA	1 complex every major division = 300/min
alahahahahahahah	1 complex every two major divisions = 150/min
drahahahahah	1 complex every three major divisions = 100/min
Mada Marka	1 complex every four major divisions = 75/min
Mr. Mr. Mr. Mr.	1 complex every five major divisions – 60min
An_Ah_	1 complex every six major divisions = 50min



The hexaaxial system

- The tallest positive QRS is found in the ECG lead that points directly toward the QRS axis.
- The most negative QRS is seen in the ECG lead that points directly away from the QRS axis.
- An equiphasic QRS is in the ECG lead that is at right angles to the QRS axis.



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Day 1 ECG 10				
TI mbadada	aVR Andred agroups apropriate	v1 v4		
T.I.	ave ave			
T III.	aVF	Marin Marin Manutin		
NV1	*****			
n.	ahadhadhadhadhadhad	whatalalalaladadadadadadada		
This way	manana	- MAMMANNAM		

