

Patient Details

|       |               |       |          |         |       |
|-------|---------------|-------|----------|---------|-------|
| Name: | HARSH THAKURR | Age:  | 25       | Gender: | Other |
| Date: | 2025-12-15    | Time: | 13:34:52 |         |       |

Report Overview

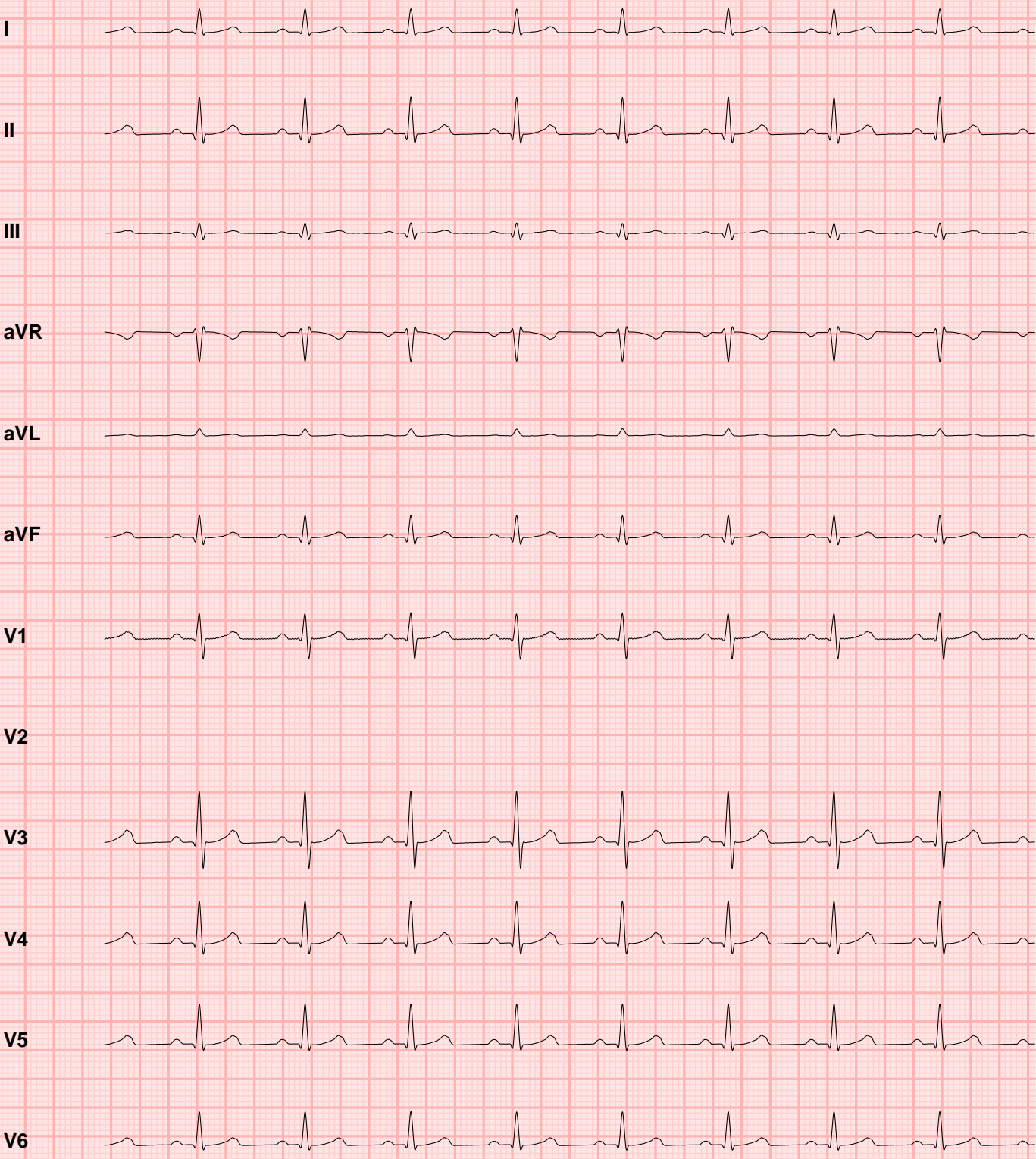
|                     |        |
|---------------------|--------|
| Maximum Heart Rate: | 80 bpm |
| Minimum Heart Rate: | 80 bpm |
| Average Heart Rate: | 80 bpm |

OBSERVATION

| Interval Names         | Observed Values | Standard Range  |
|------------------------|-----------------|-----------------|
| Heart Rate             | 80 bpm          | 60-100          |
| PR Interval            | 176 ms          | 120 ms - 200 ms |
| QRS Complex            | 83 ms           | 70 ms - 120 ms  |
| QRS Axis               | --              | Normal          |
| QT Interval            | 307 ms          | 300 ms - 450 ms |
| QTcB (Bazett)          | 327 ms          | 300 ms - 450 ms |
| QTcF (Fridericia)      | 338 ms          | 300 ms - 450 ms |
| ST Deviation (J+60 ms) | -2.00 mV        | Report in mV    |

ECG Report Conclusion

| S.No. | Conclusion  |
|-------|---|
| 1     | Measured Values: HR 80 bpm; PR 176 ms; QRS 83 ms; QT 307 ms; QTc 327 ms; Axis --      |
| 2     | Normal sinus rhythm (HR ≈ 80 bpm)   |
| 3     | QTcB (Bazett): 327 ms (Normal); QTcF (Fridericia): 338 ms                             |
| 4     | ST deviation: -2.00 mV (J+60ms); report only as deviation                             |
| 5     | Automated interpretation (conservative): Normal unless measurements suggest otherwise |
| 6     | Acquisition: Sampling rate 500 Hz; Gain 5.0 mm/mV; Paper speed 25.0 mm/s              |
| 7     | This is an automated ECG analysis and must be reviewed by a qualified physician.      |



Doctor Name: ptrrrrrrrrrr  
Doctor Sign:

◆ CONCLUSION ◆

1. Measured Values: HR 80 bpm; PR...

2. Normal sinus rhythm (HR ≈ 80 b...

3. QTcB (Bazett): 327 ms (Normal)...

4. ST deviation: -2.00 mV (J+60ms...

5. Automated interpretation (cons...

6. Acquisition: Sampling rate 500...

7. This is an automated ECG analy...