**Web Supplement Table 5. ECG Data\***

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Pt** | Rhythm | Rate(bpm) | AV block | Conduction system blocks  | QRS duration(ms) | Premature beats | Other abnormalities |
| 1 | NSR | 73 | None | Incomplete RBBB | 104 | None | Possible RV hypertrophy |
| 2 | Probable junctional rhythm  | 62 | None | Incomplete RBBB | 114 | PSVCs | Unusual P axis and short PR intervalCannot rule out Inferior infarct |
| 3 | NSR | 87 | None | RBBB | NA | PVCs | None |
| 4 | NSR  | 79 | None | RBBB | NA | None | None |
| 4 | NSR  | 85 | None | RBBB | NA | None | L atrial enlargement |
| 5 | Sinus bradycardia | 45 | None | RBBBBifascicular block | 180 | PSVCs | None |
| 6 | Sinus tachycardia | 78 | 1st deg | RBBBL posterior fascicular block | 104 | None | None |
| 7 | NSR | 60 | None | RBBB | 154 | None | R axis deviation |
| 8 | NSR | 67 | None | RBBB | 138 | None | None |
| 9 | NSR | 51 | None | RBBB | 156 | None | None |
| 9 | Sinus bradycardia | 49 | None | RBBB | 150 | None | None |
| 9 |  NSR | 57 | None | RBBB | 146 | None | None |
| 10 | Dual chamber paced | 77 | NA | RBBB | 162 | None | Paced |
| 11 | NSR | 103 | None | RBBB | 132 | None | R atrial enlargement |
| 12 | NSR | 72 | None | RBBB | 164 | None | None |
| 13 | NSR | 64 | None | None | 94 | PVCs | None |
| 14 | NSR | 79 | None | RBBB | 130 | PVCs | None |
| 14 | NSR | 100 | None | RBBB | 134 | None | None |
| 14 | NSR | NA | NA | NA | NA | NA | NA |
| 15 | Ectopic atrial rhythm | 64 | None | None | 100 | None | None |
| 16 | NSR | 56 | None | RBBB | 132 | None | None |
| 17 | NSR | 61 | None | Incomplete RBBB | NA | None | None |
| 18 | NSR | 69 | None | Incomplete RBBB | NA | None | None |
| 18 | NSR | 73 | None | Incomplete RBBB | NA | None | None |
| 19 | NSR | 72 | None | RBBB | 142 | None | R axis deviation |
| 19 | NSR | 57 | None | RBBB | 144 | None | R axis deviation |
| 20 | NSR  | 62 | None | RBBB | 138 | None | R axis deviation |

\* Most recent test performed before delivery.

*Pt = 1; NSR= normal sinus rhythm; RBBB= right bundle branch block; PSVC= premature supraventricular contraction; PVC= premature ventricular contraction; NA= data not available; ECG = electrocardiogram; PR interval (interval between the P wave and the R wave;AV = atrioventricular; RV = right ventricular; L = left*