| | Base HR | Variability + Acc. | | Decelerations | Contractions |
|--|-----------------|--------------------------------|-----------------------|--|--------------|
| Normal | 110-150 | 5-25 | | None | ≤5/10min |
| | | ≥2 acc/60 min | | Uniform early | |
| | | | | Variable uncompl. <30 s, <60 beats | |
| Abnormal* | 100-110 | <5 for >40 min, with no acc | | Variable uncompl. 30-60 sec OR >60 beats | >5/10min |
| | 150-170 | >25 | | | |
| ₹ | <100 for <3 min | <2 acc/60 min | | | |
| Pathologic | >170 | <5 for >60 min, with no acc | | Variable complicated >60 sec | |
| | <100 for >3min | Sinusoidal pattern | | Uniform late | |
| | | | | Combined | |
| Preterminal No variability (<2/min) and no accelerations | | | | | |
| * ≥2 = suspected pathological | | | | | |
| Acceleration Increase in h | | | | heart rate of >15, for > | >15 s |
| Unit | form decele | ration | Shaped like | | |
| Early | | | With the contraction | | |
| Late | | | After the contraction | | |
| | Va | riable | Variable for | m (see above table) | _ |