FHR 140 bpm, moderate variability (fluctuations from 137–150 bpm), no accelerations, intermittent abrupt variable decels down to 100 bpm for 30 seconds and immediate return to baseline. Contractions every 2–4 minutes, lasting 60 seconds.

FHR 120 bpm, minimal variability (fluctuations from 117–122 bpm), no accelerations, and recurrent late decelerations. Decel down to 110 bpm, decel occurring after onset of contraction, nadir after peak of contraction, and returning to baseline after end of contraction. Contractions every 2–3 minutes, lasting 60–80 seconds.

FHR 135 bpm, minimal variability (fluctuations from 133–138), no accelerations, and early decelerations down to 125 bpm, occurring with start of contraction reaching nadir at peak of contraction, and returning to baseline at end of contraction. Contractions every 2 minutes lasting 60–90 seconds.
FHR 130 bpm with minimal variability (fluctuations from 128–132), one or two accelerations up to 150 lasting at least 15 seconds, no decelerations. Contractions every 2–4 minutes lasting 60 seconds.

FHR 170 bpm, with minimal variability (fluctuations from 169–173), an acceleration up to 190 lasting 20 second, no decelerations. Contractions every 2–3 minutes and lasting 60–70 seconds.

FHR 130 bpm, marked baseline variability (fluctuations from 115–145). Contractions every 3 minutes lasting 60 seconds.