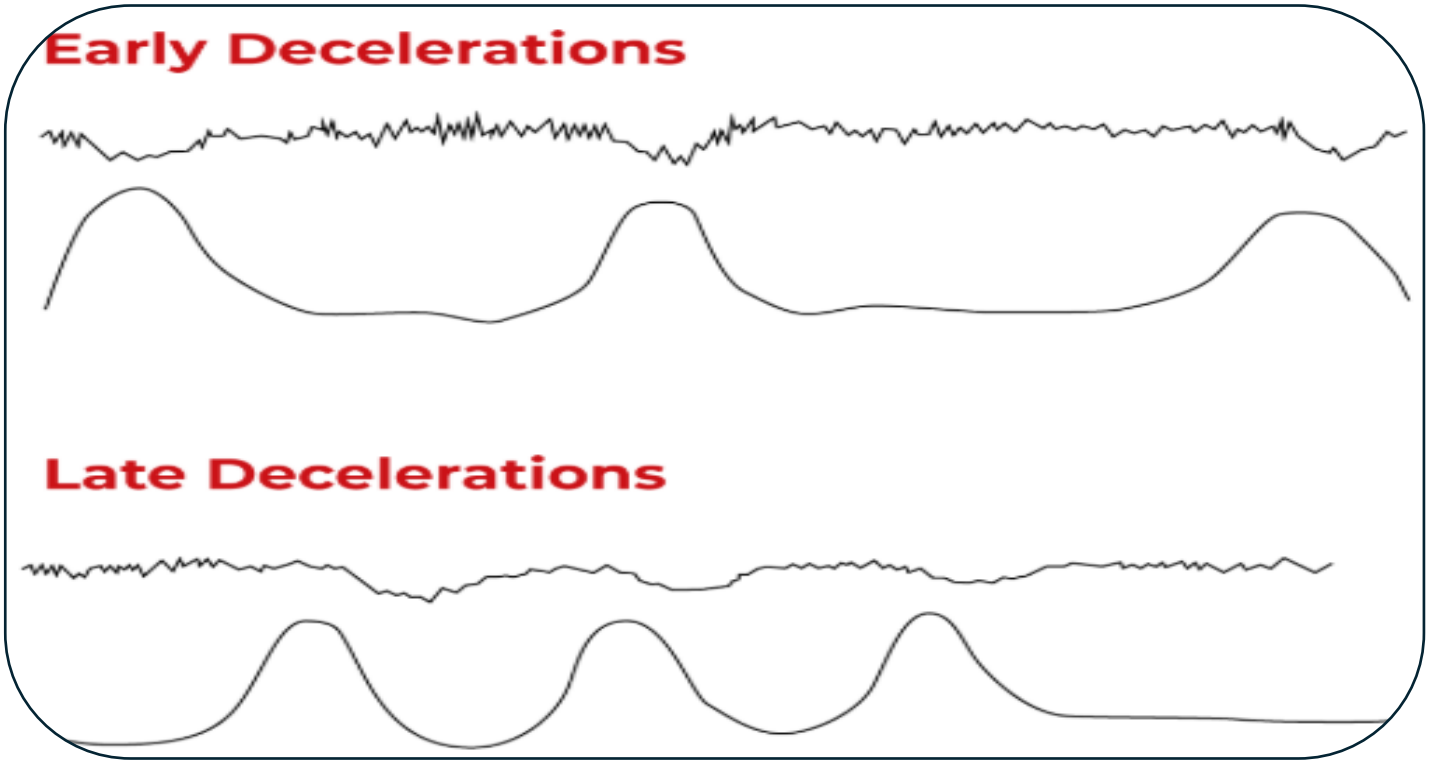
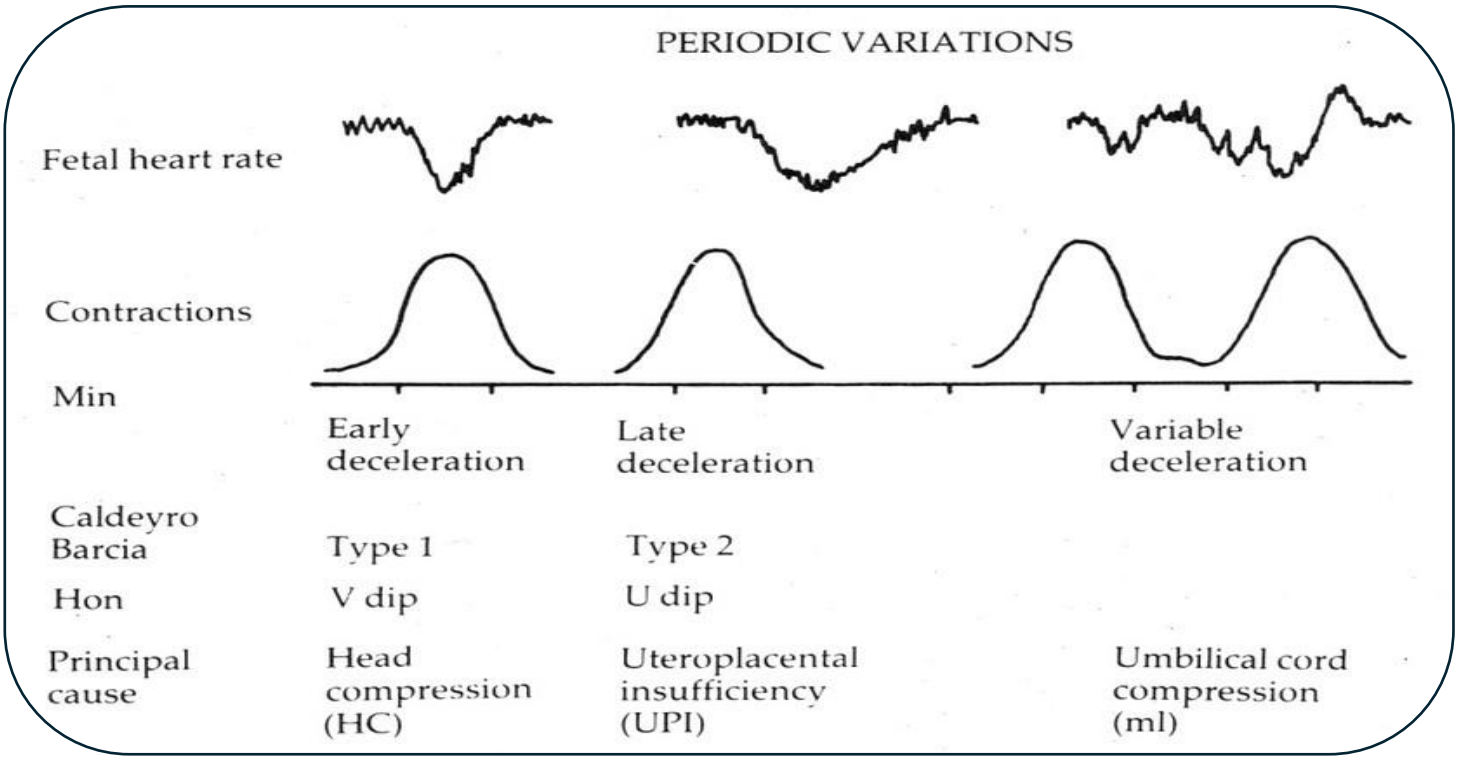
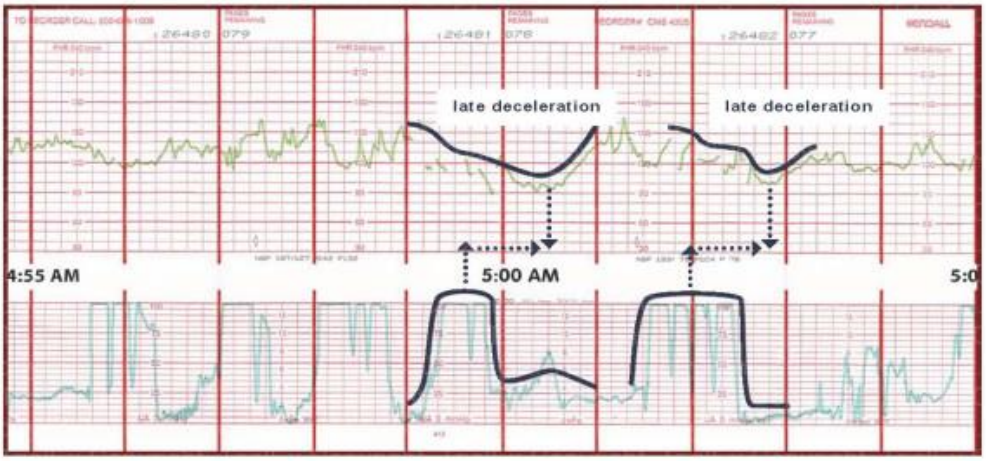
Strip Identification:





Fetal Heart Monitor Strip: Late Deceleration

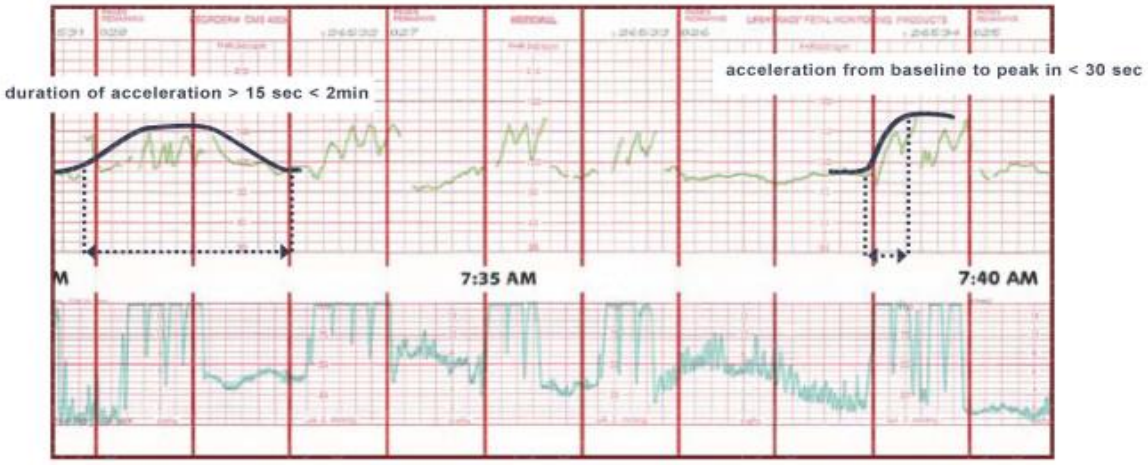


LATE DECELERATION:

a. in association with uterine contraction, a visually apparent, gradual (onset to nadir 30 sec or more) decrease in FHR with return to baseline

b. onset, nadir, and recovery of the deceleration occur after begining, peak and end of the contraction, respectively

Fetal Heart Monitor Strip: Acceleration



ACCELERATION:

a. visually apparent increase (onset to peek in less than 30 sec) in the FHR from the most recently calculated baseline

b. the duration of an acceleration is defined as the time from initial change in FHR from the baseline to the return of the FHR to the baseline

c. at 32 weeks of gestation, an acceleration has an acme of 15 beats per min or more above baseline, with a duration of 15 sec or more but less than 2 min

d. before 32 weeks of gestation, an acceleration has an acme of 10 beat per min or more above baseline, with a duration of 10 sec or more but less than 2 min

e. prolonged acceleration lasts 2 min or more but less than 10 min

f. if an acceleration lasts 10 min or longer, it is a baseline change