Variable	Descripción
ID	Observation ID
b	Start time
е	End time
LBE	Fetal heart rate baseline (beats per minute)
AC	Number of accelerations per second
FM	Number of fetal movements per second
UC	Number of uterine contractions per second
ASTV	Percentage of time with abnormal short-term variability
MSTV	Mean value of short-term variability
ALTV	Percentage of time with abnormal long-term variability
MLTV	Mean value of long-term variability
DL	Number of light decelerations per second
DS	Number of severe decelerations per second
DP	Number of prolonged decelerations per second
DR	Number of repetitive decelerations per second
Width	Width of FHR histogram
Min	Minimum (low frequency) of FHR histogram
Max	Maximum (high frequency) of FHR histogram
Nmax	Number of histogram peaks
Nzeros	Number of histogram zeros
Mode	Histogram mode
Mean	Histogram mean
Median	Histogram median
Variance	Histogram variance
Tendency	Histogram tendency
Target	Fetal state class code