Input data

Features: baseline value, accelerations, fetal_movement, uterine_contractions, light_decelerations, severe_decelerations, prolongued_decelerations, abnormal_short_term_variability, mean_value_of_short_term_variability, percentage_of_time_with_abnormal_long_term_variability, mean_value_of_long_term_variability, histogram_width, histogram_min, histogram_max, histogram_number_of_peaks, histogram_number_of_zeroes, histogram_mode, histogram_mean, histogram_median, histogram_variance, histogram_tendency, fetal_health (total: 22 features)

Output data

Features: baseline value, accelerations, fetal_movement, uterine_contractions, light_decelerations, severe_decelerations, prolongued_decelerations, abnormal_short_term_variability, mean_value_of_short_term_variability, percentage_of_time_with_abnormal_long_term_variability, mean_value_of_long_term_variability, histogram_width, histogram_min, histogram_max, histogram_number_of_peaks, histogram_number_of_zeroes, histogram_mode, histogram_mean, histogram_median, histogram_variance, histogram_tendency (total: 21 features)
Target: fetal_health