

Parkinson's Disease Analysis Report

Patient ID: phon_R01_S07_2

Date: [Insert Date]

Acoustic Features Extracted:

- MDVP:Fo(Hz): 199.228
 - MDVP:Fhi(Hz): 209.512
 - MDVP:Flo(Hz): 192.091
 - MDVP:Jitter(%): 0.00241
 - MDVP:Jitter(Abs): 0.00001
 - MDVP:RAP: 0.00134
 - MDVP:PPQ: 0.00138
 - Jitter:DDP: 0.00402
 - MDVP:Shimmer: 0.01015
 - MDVP:Shimmer(dB): 0.089
 - Shimmer:APQ3: 0.00504
 - Shimmer:APQ5: 0.00641
 - MDVP:APQ: 0.00762
 - Shimmer:DDA: 0.01513
 - NHR: 0.00167
 - HNR: 30.94
 - RPDE: 0.432439
 - DFA: 0.742055
 - Spread1: -7.682587
 - Spread2: 0.173319
 - D2: 2.103106
 - PPE: 0.068501
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Diagnosis:

Based on the extracted acoustic features, this data can now be analyzed using a predictive model to assess the likelihood of Parkinson's Disease. Further clinical evaluation and expert consultation are recommended for an accurate diagnosis.