

# Parkinson's Disease Prediction – Sample Clinical Data Report

This document contains sample voice-measurement clinical values used in ML-based Parkinson's disease prediction systems (based on the UCI Parkinson's dataset structure).

## Healthy (Non-Parkinson's) Sample

Parameter	Value
MDVP_Fo(Hz)	119.99
MDVP_Fhi(Hz)	157.30
MDVP_Flo(Hz)	74.99
MDVP_Jitter(%)	0.003
MDVP_Jitter(Abs)	0.00002
MDVP_RAP	0.0015
MDVP_PPQ	0.0017
Jitter_DDP	0.0045
MDVP_Shimmer	0.018
MDVP_Shimmer(dB)	0.17
Shimmer_APQ3	0.010
Shimmer_APQ5	0.011
MDVP_APQ	0.012
Shimmer_DDA	0.030
NHR	0.012
HNR	25.1
RPDE	0.38
DFA	0.70
spread1	-6.1
spread2	0.17
D2	2.15
PPE	0.12

## Parkinson's Disease Sample

Parameter	Value
MDVP_Fo(Hz)	198.76
MDVP_Fhi(Hz)	234.12
MDVP_Flo(Hz)	78.99
MDVP_Jitter(%)	0.0075
MDVP_Jitter(Abs)	0.00006

MDVP_RAP	0.0042
MDVP_PPQ	0.0048
Jitter_DDP	0.0126
MDVP_Shimmer	0.042
MDVP_Shimmer(dB)	0.41
Shimmer_APQ3	0.023
Shimmer_APQ5	0.028
MDVP_APQ	0.031
Shimmer_DDA	0.069
NHR	0.035
HNR	19.8
RPDE	0.61
DFA	0.83
spread1	-4.2
spread2	0.35
D2	2.78
PPE	0.31

**Disclaimer:** These values are sample data created for academic and machine learning project demonstration only. They are not intended for real clinical diagnosis.