Positive Tests:

1.

MDVP:Fo(Hz): 116.01400

MDVP:Fhi(Hz): 141.78100

MDVP:Flo(Hz): 110.65500

MDVP:Jitter(%): 0.01284

MDVP:Jitter(Abs): 0.00011

MDVP:RAP: 0.00655

MDVP:PPQ: 0.00908

Jitter:DDP: 0.01966

MDVP:Shimmer: 0.06425

MDVP:Shimmer(dB): 0.58400

Shimmer:APQ3: 0.03490

Shimmer:APQ5: 0.04825

MDVP:APQ: 0.04465

Shimmer:DDA: 0.10470

NHR: 0.01767

HNR: 19.64900

RPDE: 0.417356

DFA: 0.823484

Spread1: -3.747787

Spread2: 0.234513

D2: 2.332180

PPE: 0.410335

2.

MDVP:Fo(Hz): 140.34100

MDVP:Fhi(Hz): 159.77400

MDVP:Flo(Hz): 67.02100

MDVP:Jitter(%): 0.00817

MDVP:Jitter(Abs): 0.00006

MDVP:RAP: 0.00430

MDVP:PPQ: 0.00440

Jitter:DDP: 0.01289

MDVP:Shimmer: 0.03198

MDVP:Shimmer(dB): 0.31300

Shimmer:APQ3: 0.01830

Shimmer:APQ5: 0.01810

MDVP:APQ: 0.02428

Shimmer:DDA: 0.05490

NHR: 0.02183

HNR: 19.56000

RPDE: 0.460139

DFA: 0.720908

Spread1: -5.409423

Spread2: 0.226850

D2: 2.359973

PPE: 0.226156

3.

MDVP:Fo(Hz): 136.35800

MDVP:Fhi(Hz): 176.59500

MDVP:Flo(Hz):65.75000

MDVP:Jitter(%): 0.00971

MDVP:Jitter(Abs): 0.00007

MDVP:RAP: 0.00534

MDVP:PPQ: 0.00478

Jitter:DDP: 0.01601

MDVP:Shimmer: 0.04978

MDVP:Shimmer(dB): 0.48300

Shimmer:APQ3: 0.02749

Shimmer:APQ5: 0.02466

MDVP:APQ: 0.03736

Shimmer:DDA: 0.08247

NHR: 0.03361

HNR: 18.57000

RPDE: 0.543299

DFA: 0.733232

Spread1: -5.207985

Spread2: 0.224852

D2: 2.642276

PPE: 0.242981

Negative Tests:

1.

MDVP:Fo(Hz): 198.76400

MDVP:Fhi(Hz): 396.96100

MDVP:Flo(Hz): 74.90400

MDVP:Jitter(%): 0.00740

MDVP:Jitter(Abs): 0.00004

MDVP:RAP: 0.00370

MDVP:PPQ: 0.00390

Jitter:DDP: 0.01109

MDVP:Shimmer: 0.02296

MDVP:Shimmer(dB): 0.24100

Shimmer:APQ3: 0.01265

Shimmer:APQ5: 0.01321

MDVP:APQ: 0.01588

Shimmer:DDA: 0.03794

NHR: 0.07223

HNR: 19.02000

RPDE: 0.451221

DFA: 0.643956

Spread1: -6.744577

Spread2: 0.207454

D2: 2.138608

PPE: 0.123306

2.

MDVP:Fo(Hz): 116.28600

MDVP:Fhi(Hz): 177.29100

MDVP:Flo(Hz): 96.98300

MDVP:Jitter(%): 0.00314

MDVP:Jitter(Abs): 0.00003

MDVP:RAP: 0.00134

MDVP:PPQ: 0.00192

Jitter:DDP: 0.00403

MDVP:Shimmer: 0.01564

MDVP:Shimmer(dB): 0.13600

Shimmer:APQ3: 0.00667

Shimmer:APQ5: 0.00990

MDVP:APQ: 0.01691

Shimmer:DDA: 0.02001

NHR: 0.00737

HNR: 24.19900

RPDE: 0.598515

DFA: 0.654331

Spread1: -5.592584

Spread2: 0.133917

D2: 2.058658

PPE: 0.214346

3.

MDVP:Fo(Hz): 116.55600

MDVP:Fhi(Hz): 592.03000

MDVP:Flo(Hz): 86.22800

MDVP:Jitter(%): 0.00496

MDVP:Jitter(Abs): 0.00004

MDVP:RAP: 0.00254

MDVP:PPQ: 0.00263

Jitter:DDP: 0.00762

MDVP:Shimmer: 0.01660

MDVP:Shimmer(dB): 0.15400

Shimmer:APQ3: 0.00820

Shimmer:APQ5: 0.00972

MDVP:APQ: 0.01491

Shimmer:DDA: 0.02460

NHR: 0.01397

HNR: 23.95800

RPDE: 0.566424

DFA: 0.667654

Spread1: -6.431119

Spread2: 0.153310

D2: 2.161936

PPE: 0.120605