Integrating Low-Frequency Forced Oscillation Technique and Continuous Equivital Sensor Monitoring for Enhanced Respiratory Mechanics Assessment

Supplemental material

Subject 1

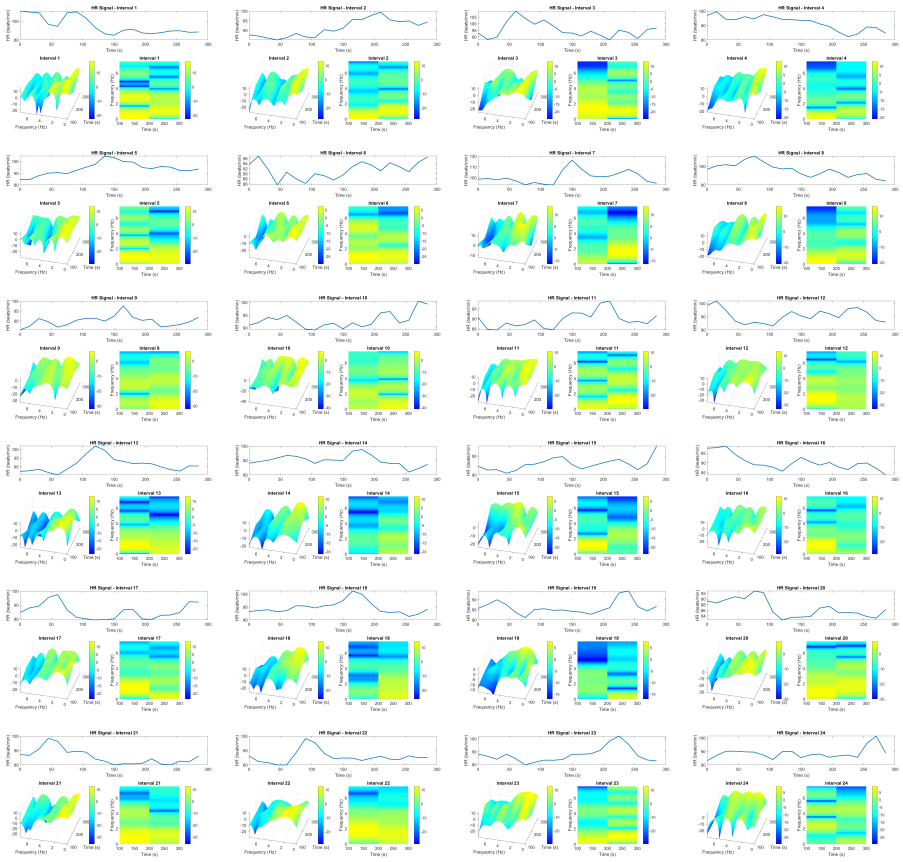


Figure S1: HR Spectrograms for Intervals 1 to 24 for subject 1

Subject 2

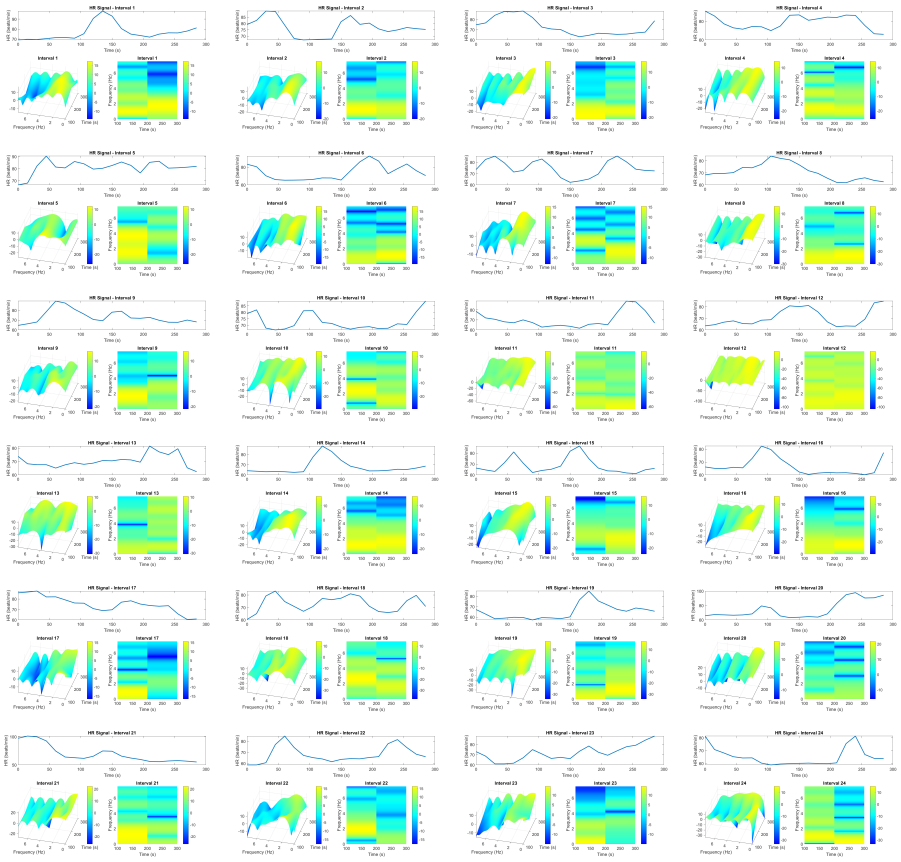


Figure S2: HR Spectrograms for Intervals 1 to 24 for subject 2

Subject 3

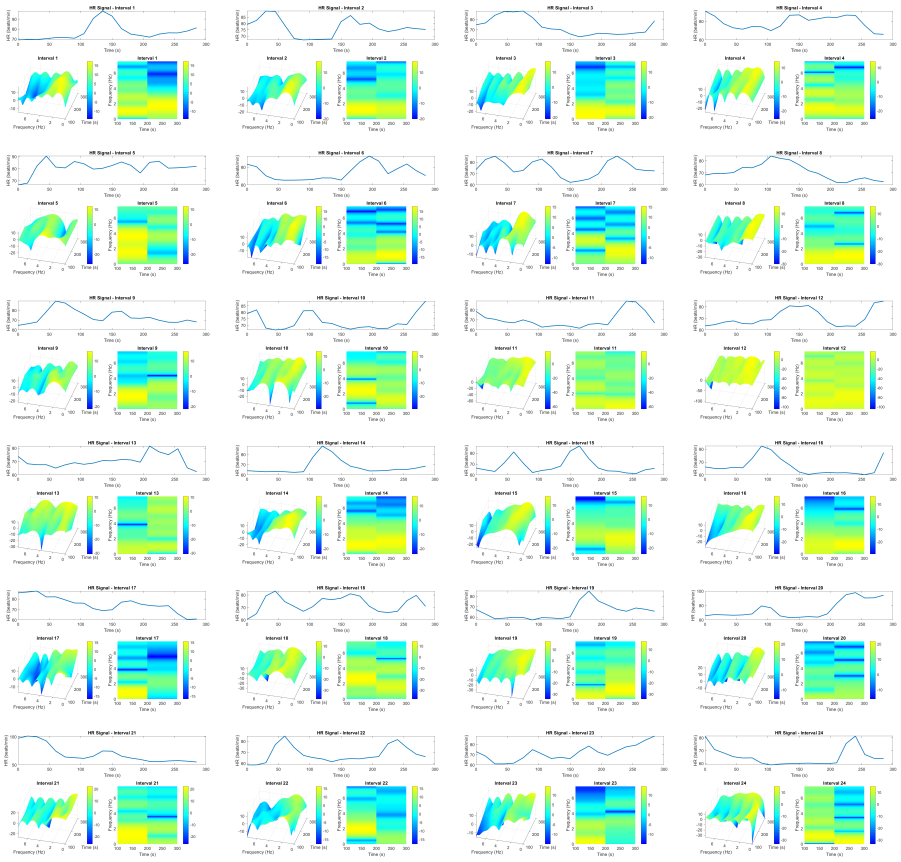


Figure S3: HR Spectrograms for Intervals 1 to 24 for subject 3

Subject 4

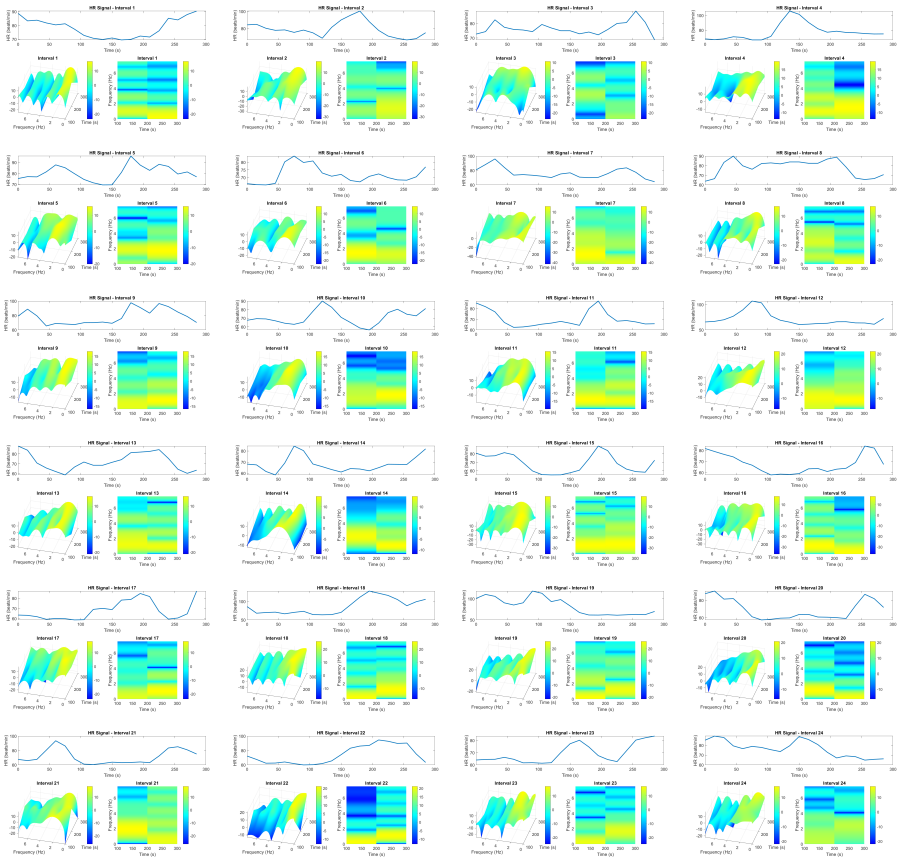


Figure S4: HR Spectrograms for Intervals 1 to 24 for subject 4

Subject 5

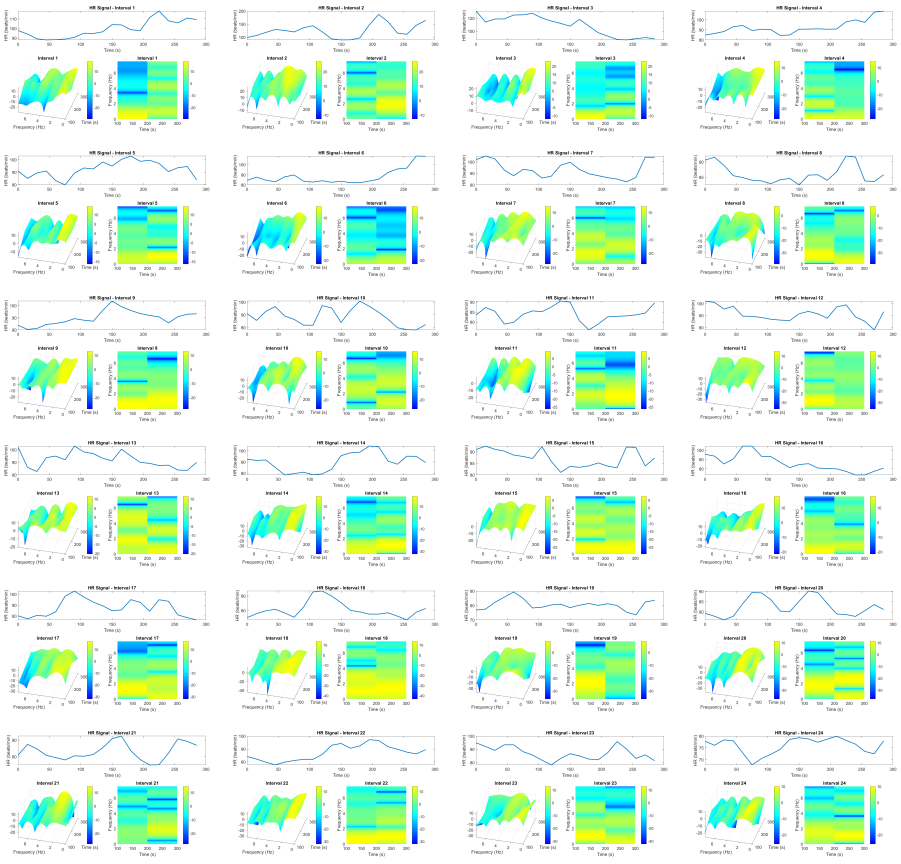


Figure S5: HR Spectrograms for Intervals 1 to 24 for subject 5

Subject 6

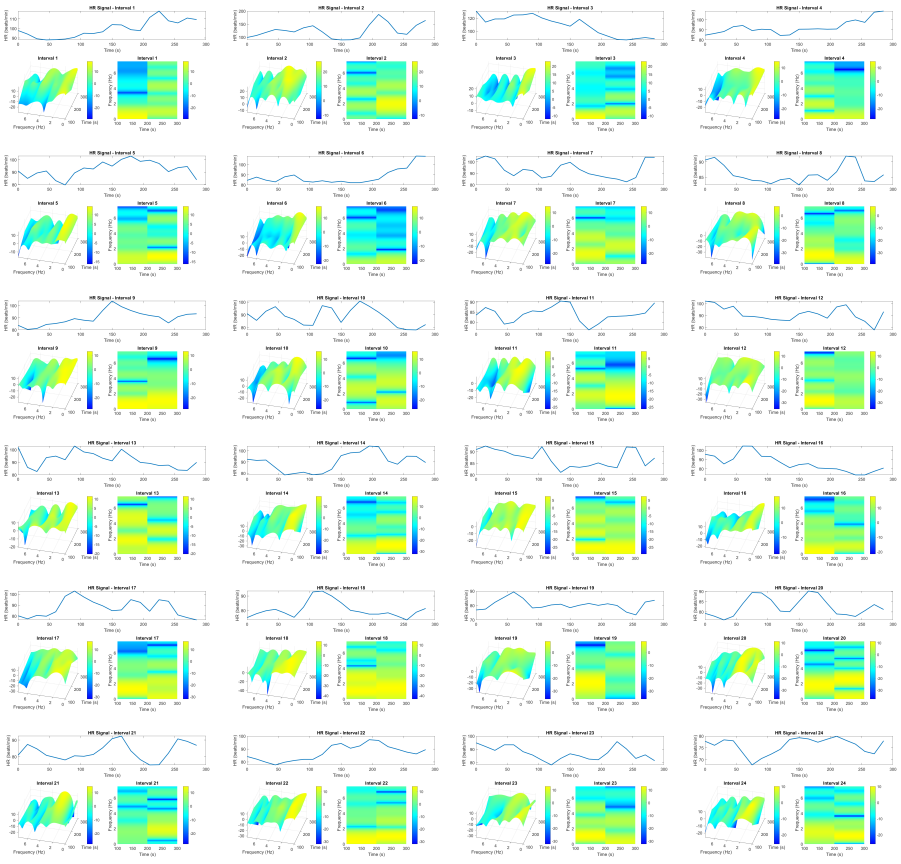


Figure S6: HR Spectrograms for Intervals 1 to 24 for subject 6