WESAD Clinical Report

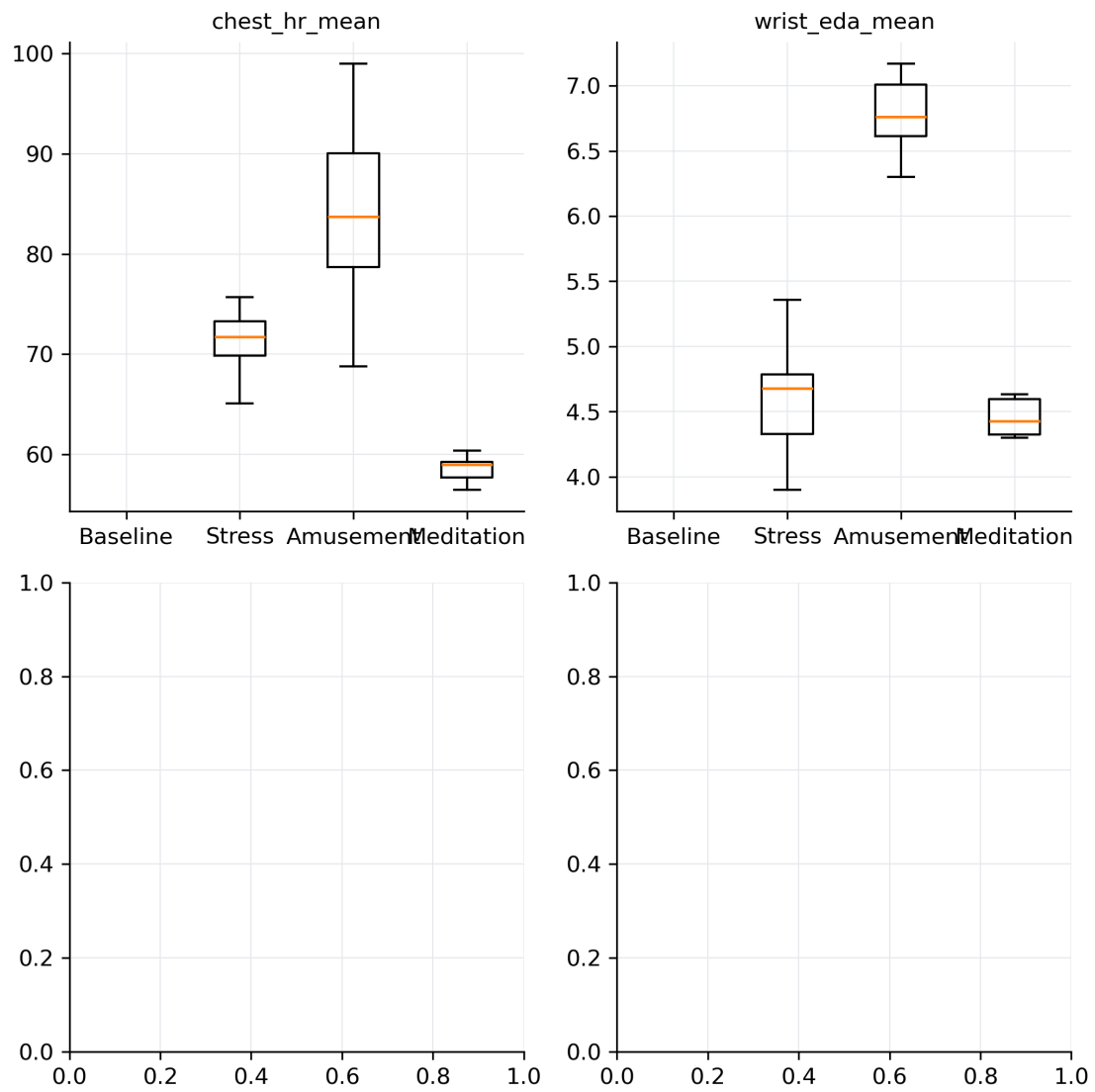| Subject ID	S7
Session Date	—
Age	28.0
Gender	Male
BMI	21.9
Windows (n)	96

Executive Summary: Primary model **ATTENTION** indicates **Stress** pattern with confidence **48.0%** based on 96 windows.

Attention insight: Top-weighted features/sensors — gender_female (20.4%), age (20.1%), bmi (20.0%).

Physiological Time-Series Overview

EDA not available

HR not available

Temp not available

Accel not available

Time
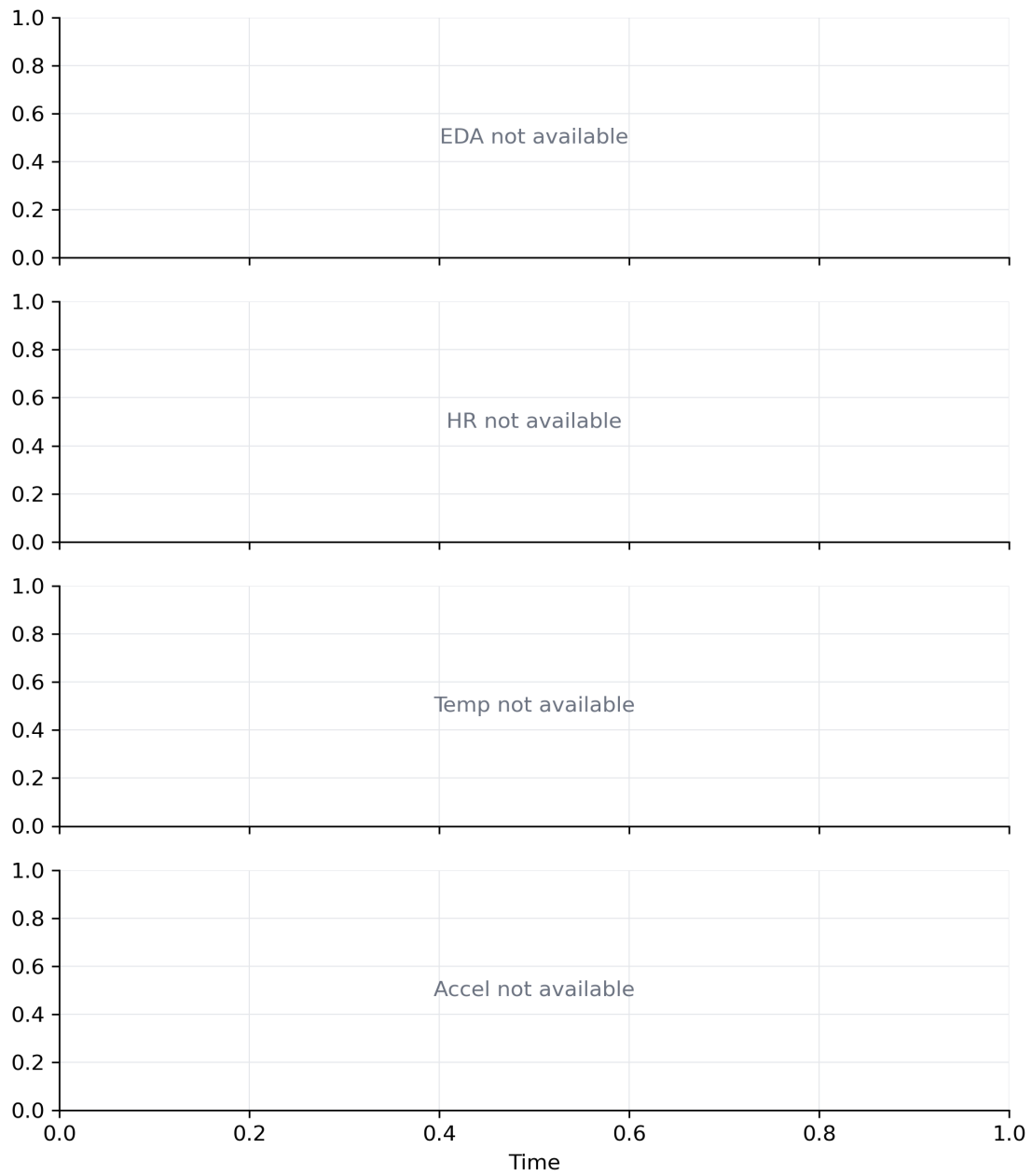
Condition-wise Distributions (Key Features)

Clinical Interpretation

The above metrics and model inference provide an overview of the subject's physiological responses across conditions. Elevated stress indicators (e.g., increased EDA, HR/HRV changes) should be considered in conjunction with behavioral context and clinical judgment.

Technical Notes

Primary model: ATTENTION
Subject-level class distribution (mean of window probabilities): Baseline: 33.3%, Stress: 48.0%, Amusement: 10.2%, Meditation: 8.5%
loaded_models: ['tabpfn', 'attention', 'rf']
tabpfn_error: X has 5 features, but TabPFNClassifier is expecting 81 features as input.
Generated on: 2025-09-02T04:54:26

This report is intended for research/educational purposes only. It is not a medical diagnosis.