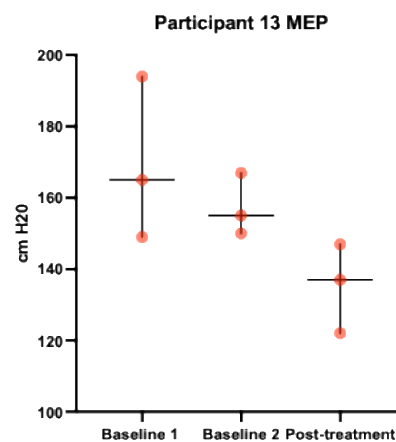
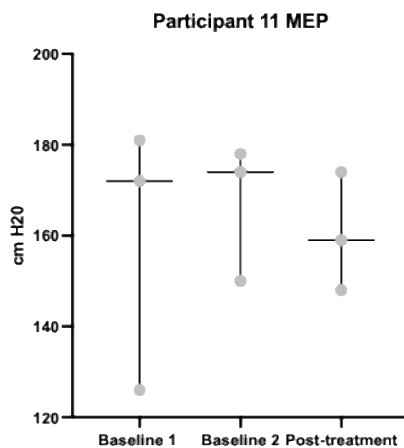
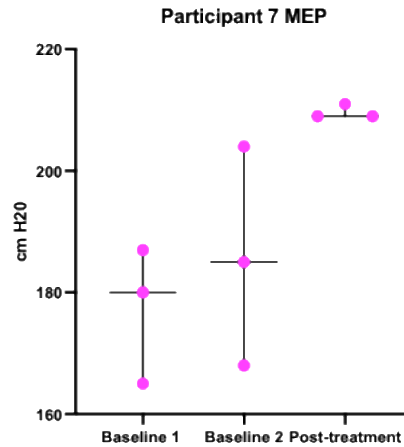
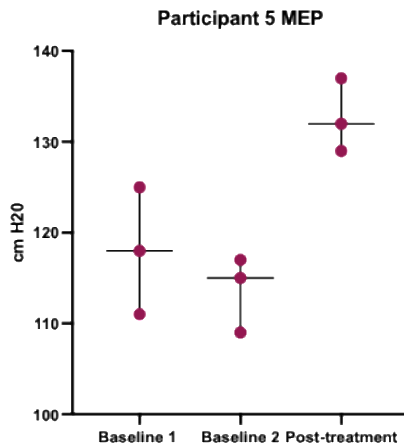
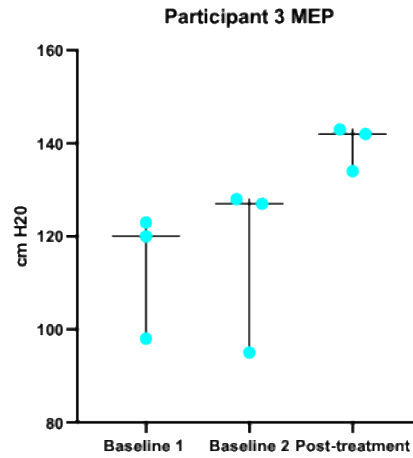
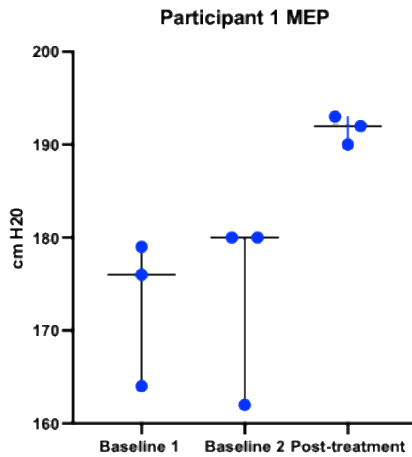
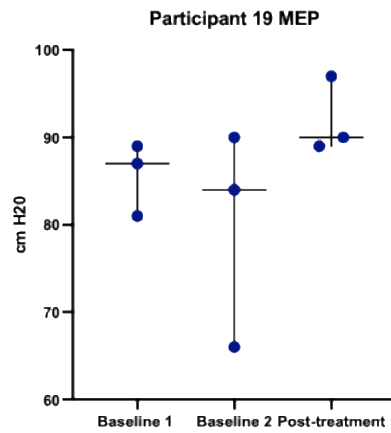
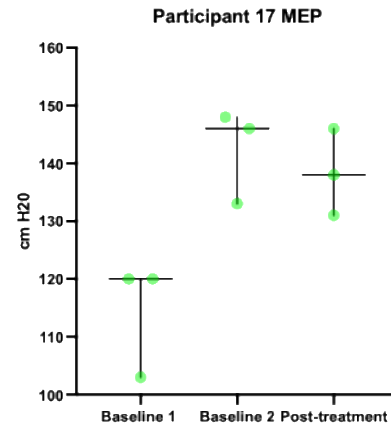
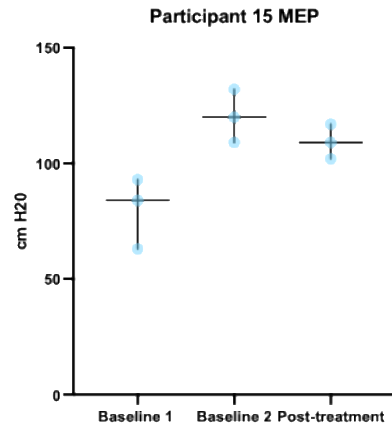


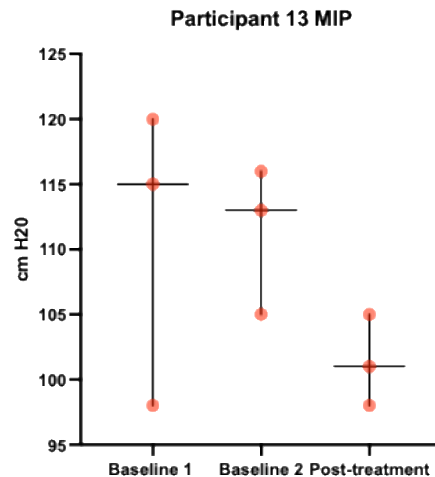
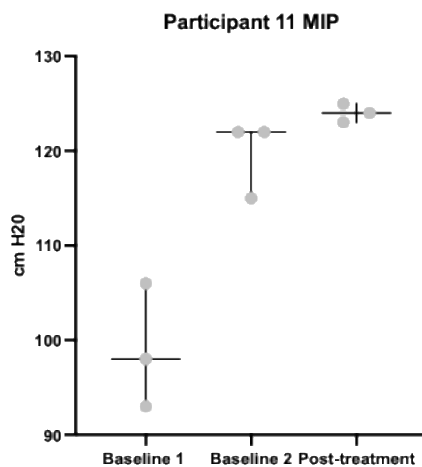
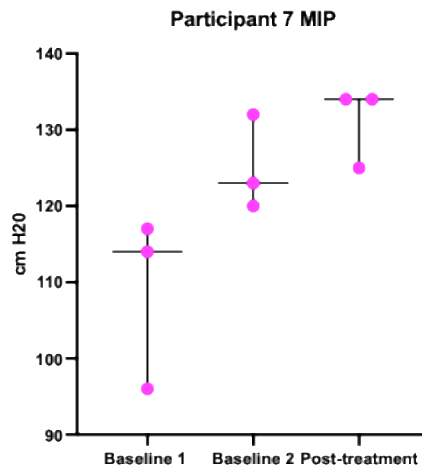
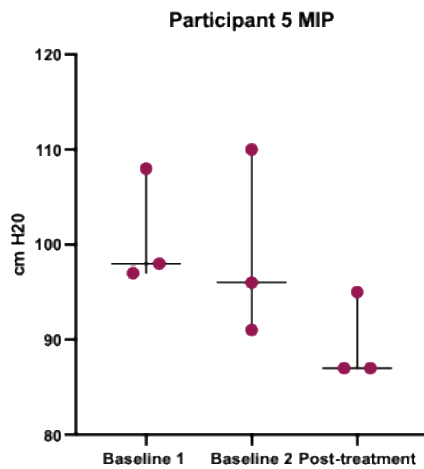
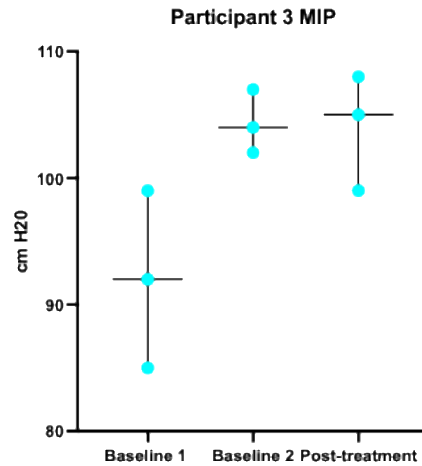
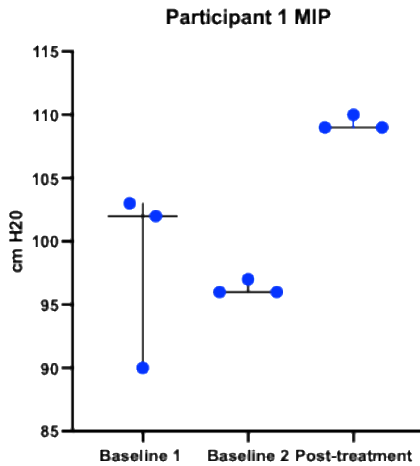
Supplementary Materials:

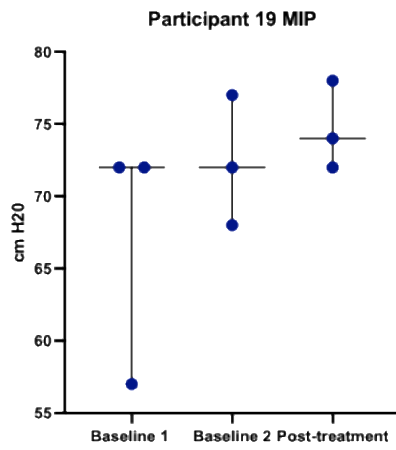
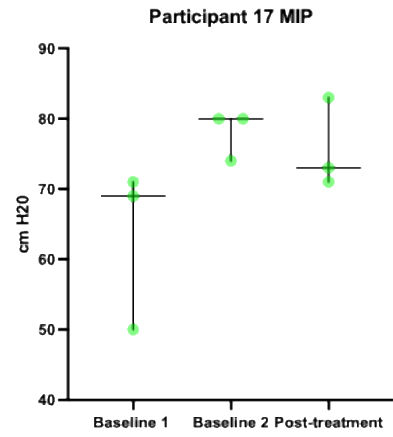
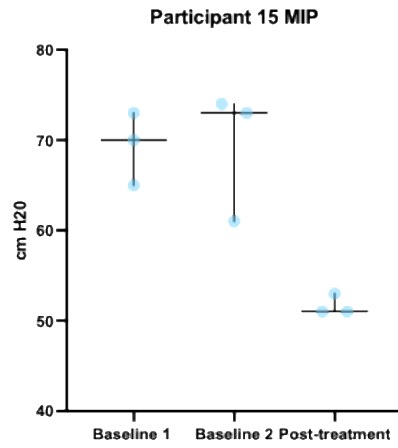
- 1) Individual research participant graphs demonstrating individual variability across three maximum expiratory pressure (MEP) measures (within each session) and across time points (baseline 1, baseline 2, post-treatment) for the MP EMST group. Across each timepoint, the median is shown with error bars indicating minimum and maximum values.



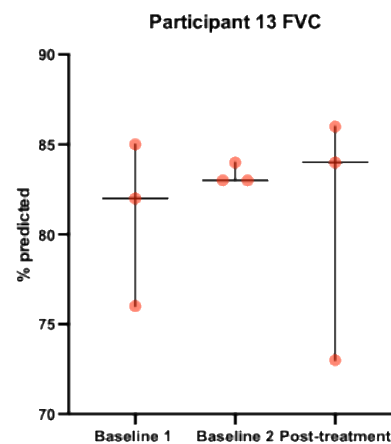
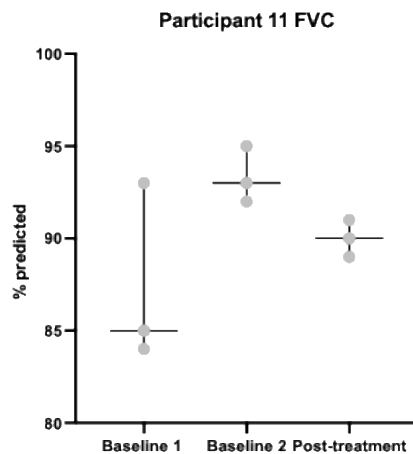
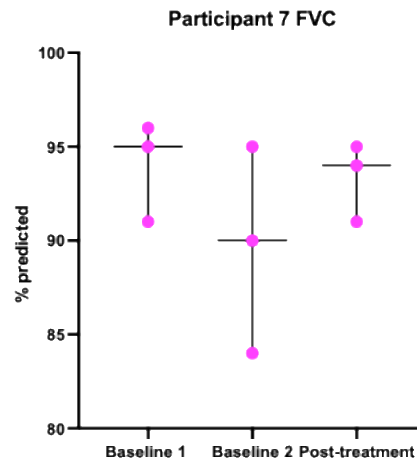
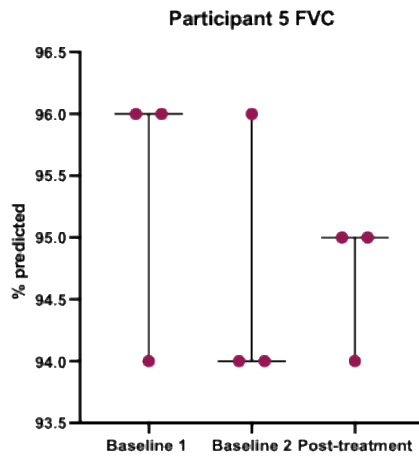
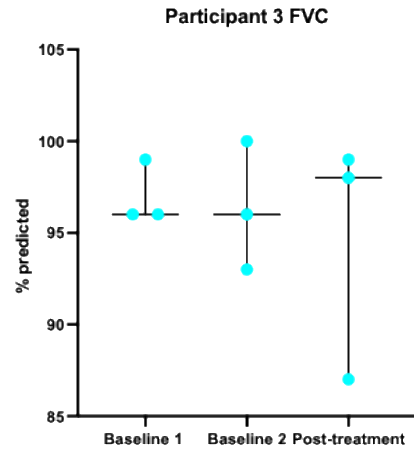
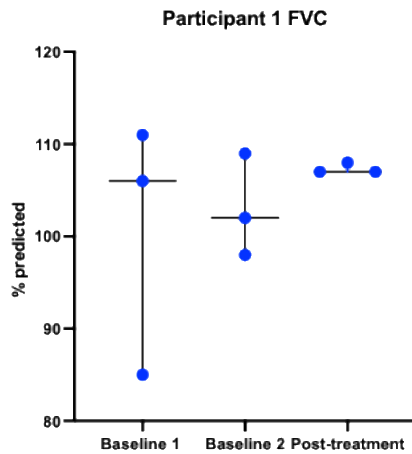


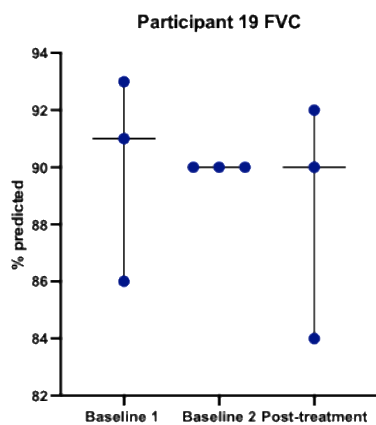
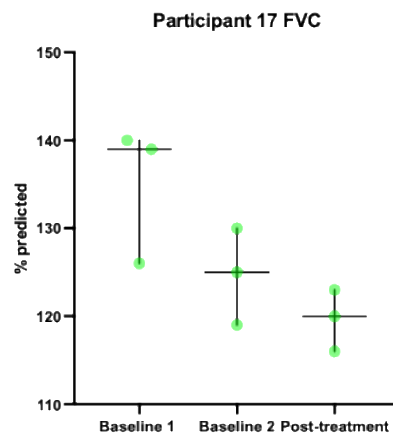
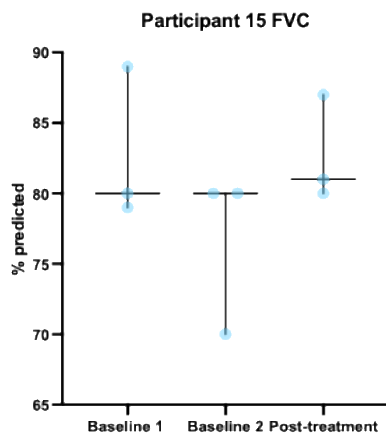
- 2) Individual research participant graphs demonstrating individual variability across three maximum inspiratory pressure (MIP) measures (within each session) and across time points (baseline 1, baseline 2, post-treatment) for the MP EMST group. Across each timepoint, the median is shown with error bars indicating minimum and maximum values.



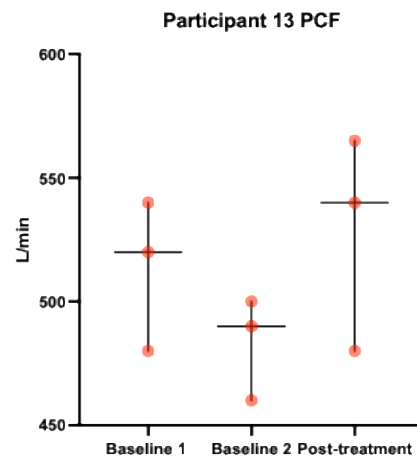
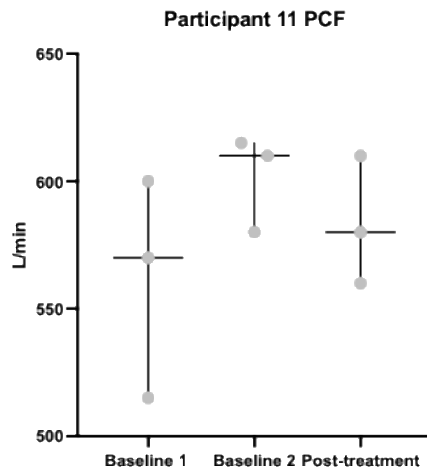
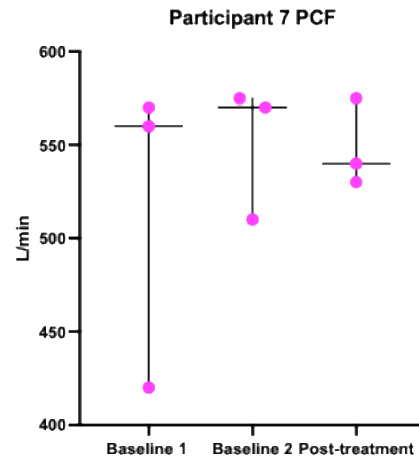
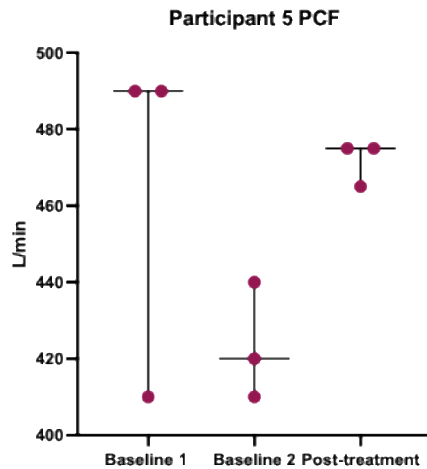
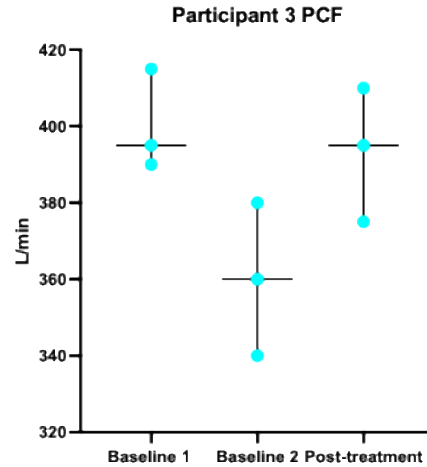
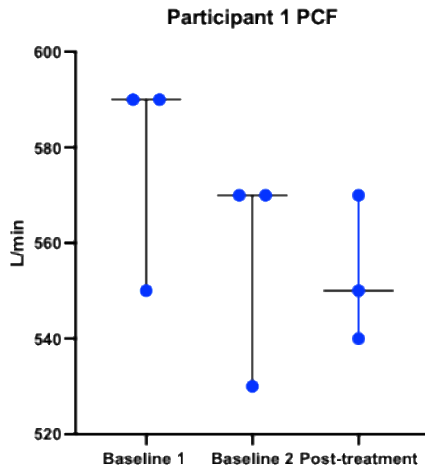


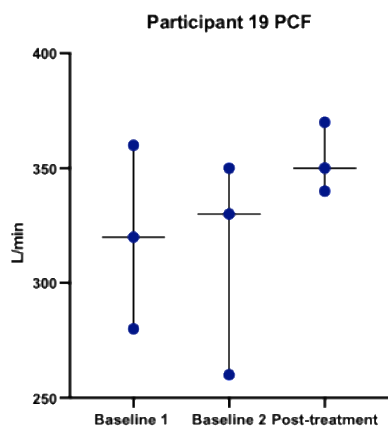
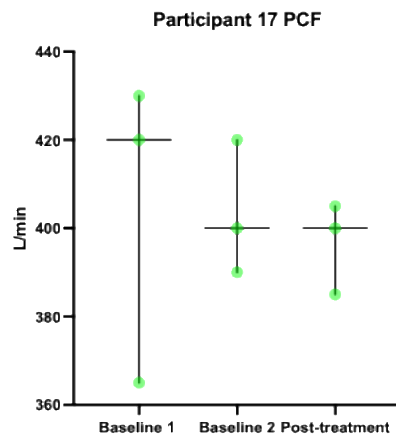
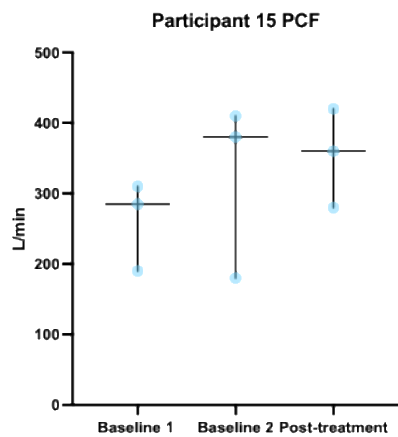
- 3) Individual research participant graphs demonstrating individual variability across three forced vital capacity (FVC) measures (within each session) and across time points (baseline 1, baseline 2, post-treatment) for the MP EMST group. Across each timepoint, the median is shown with error bars indicating minimum and maximum values.



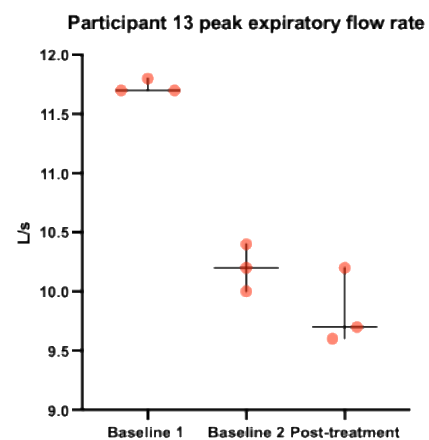
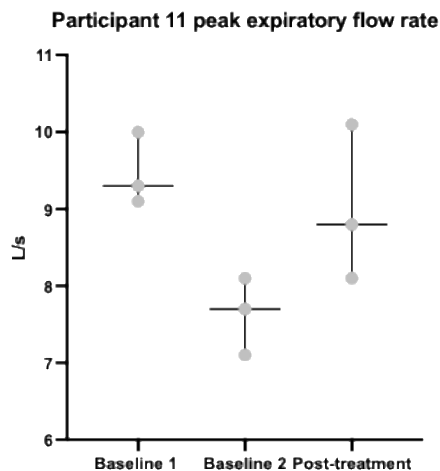
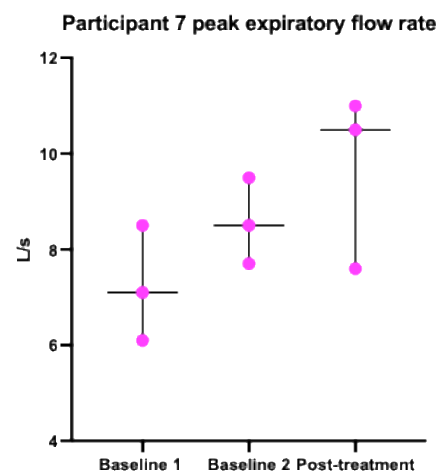
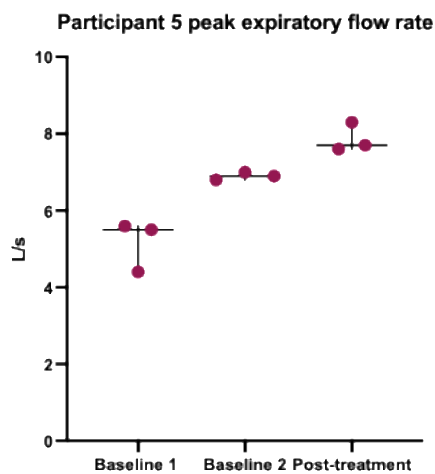
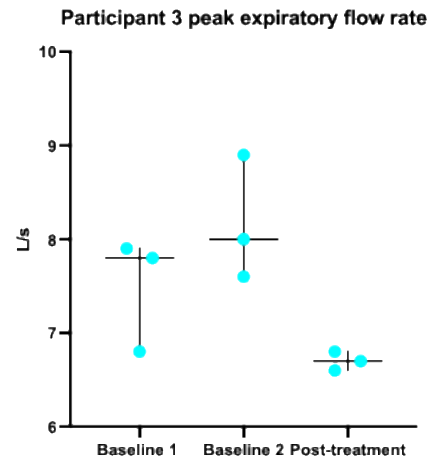
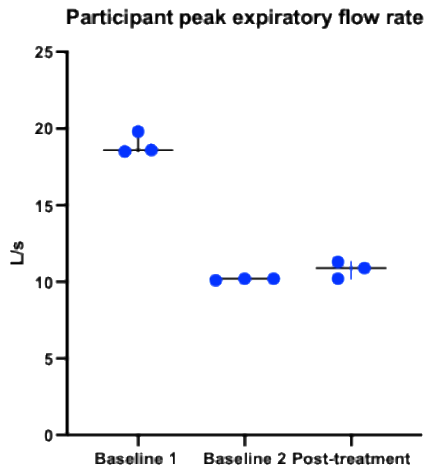


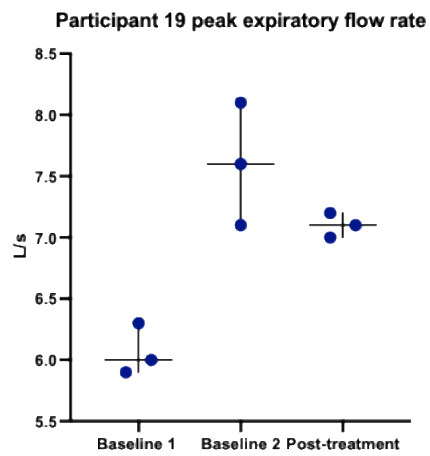
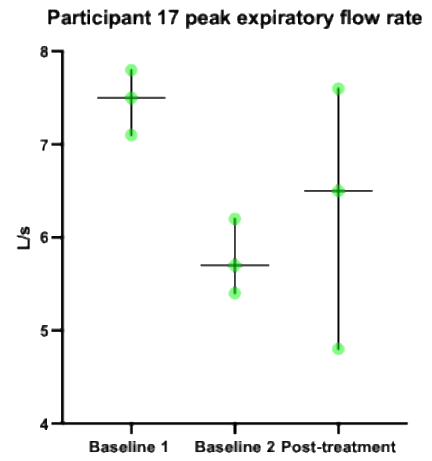
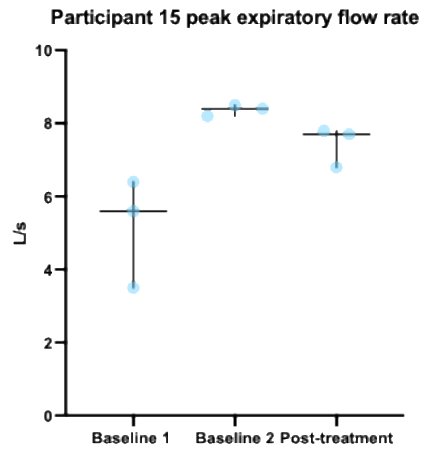
- 4) Individual research participant graphs demonstrating individual variability across three voluntary cough peak expiratory flow (PCF) measures (within each session) and across time points (baseline 1, baseline 2, post-treatment) for the MP EMST group. Across each timepoint, the median is shown with error bars indicating minimum and maximum values.



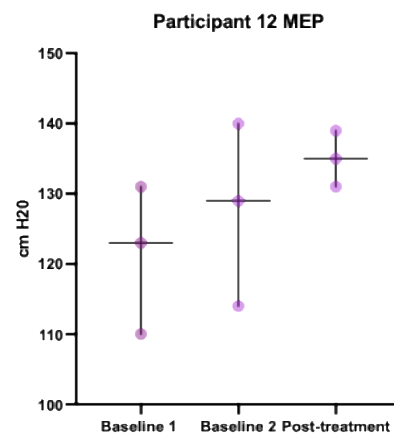
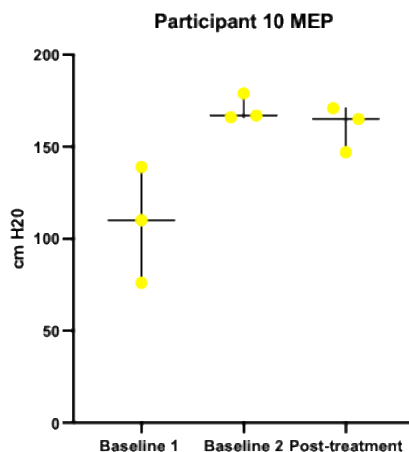
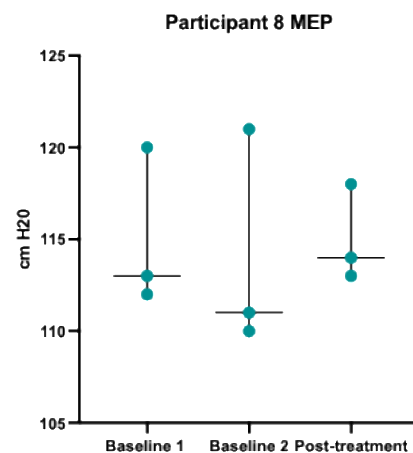
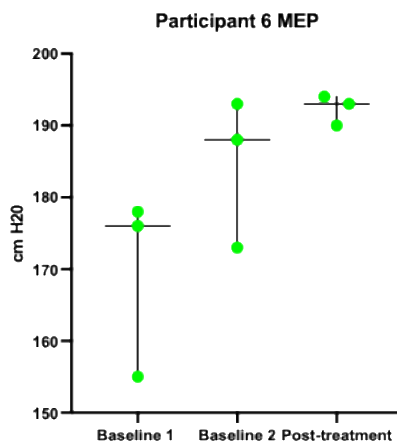
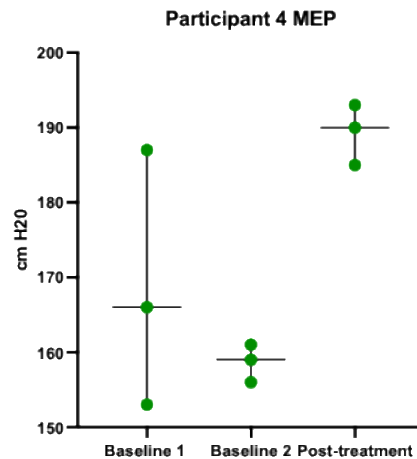
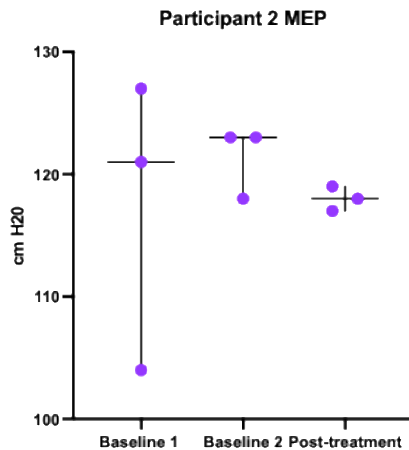


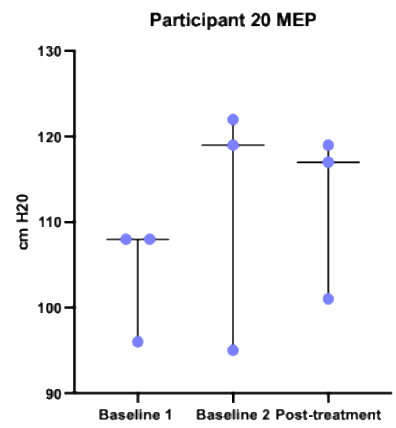
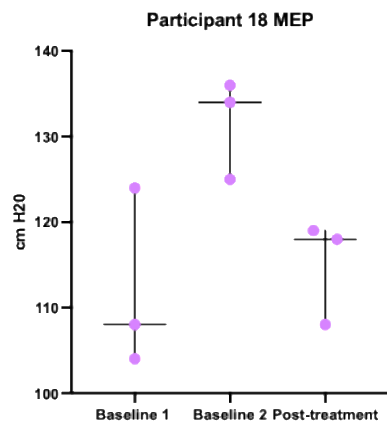
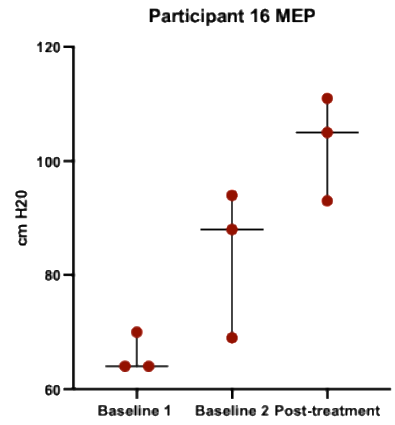
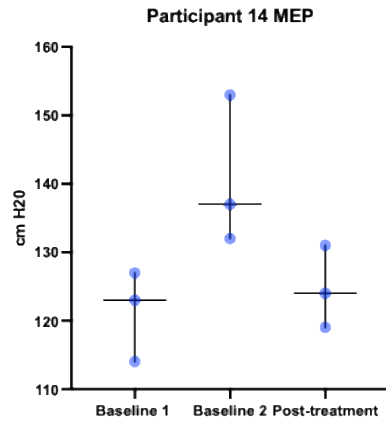
- 5) Individual research participant graphs demonstrating individual variability across three peak expiratory flow rate measures (within each session) and across time points (baseline 1, baseline 2, post-treatment) for the MP EMST group. Across each timepoint, the median is shown with error bars indicating minimum and maximum values.



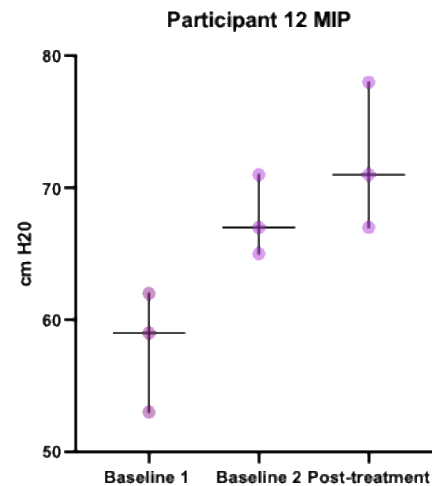
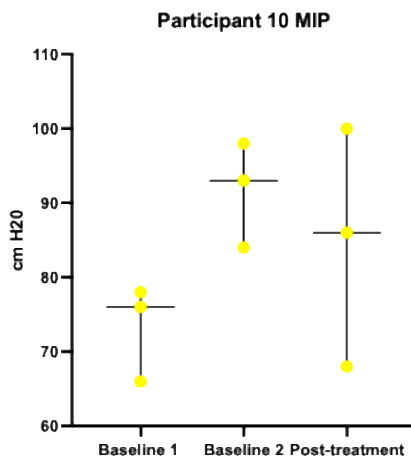
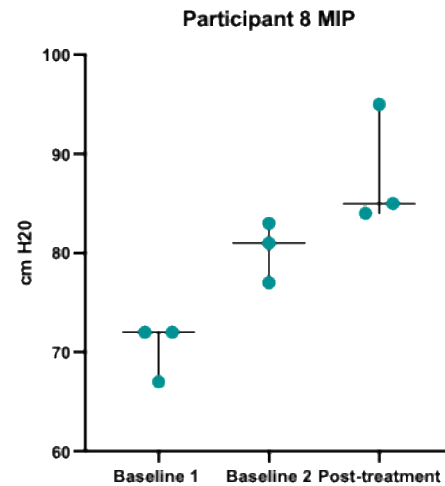
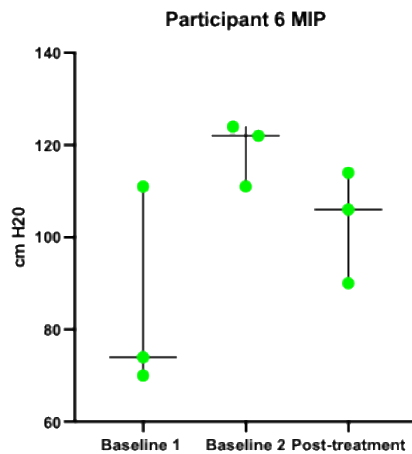
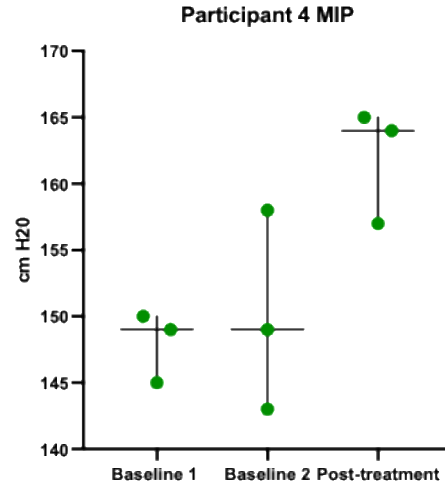
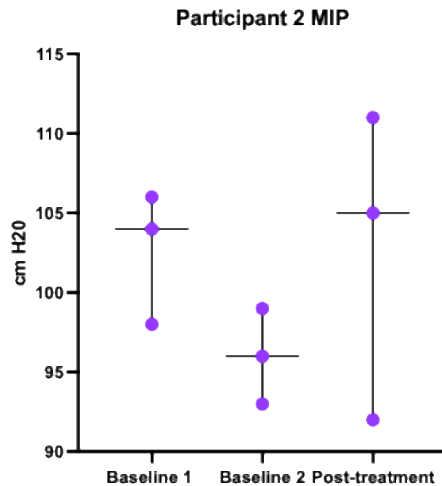


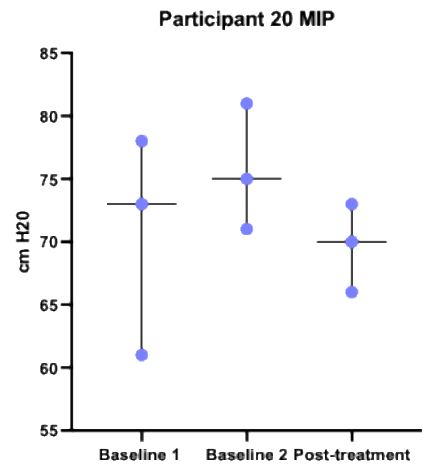
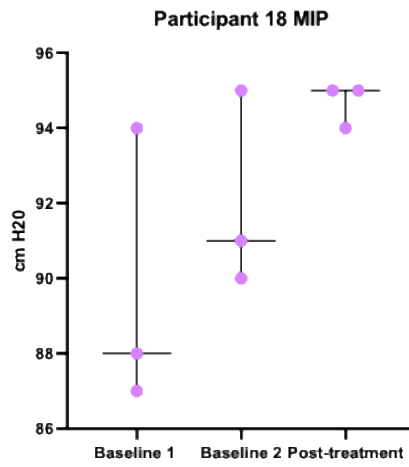
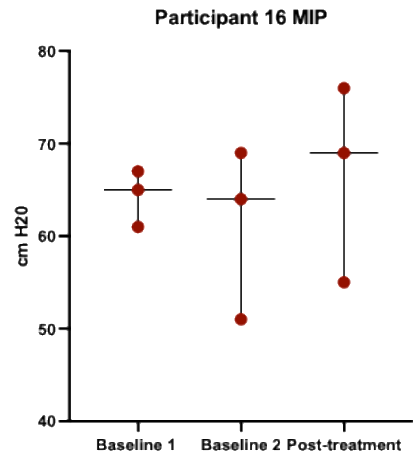
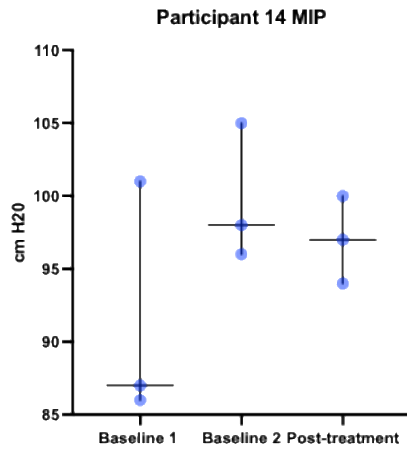
- 1) Individual research participant graphs demonstrating individual variability across three maximum expiratory pressure (MEP) measures (within each session) and across time points (baseline 1, baseline 2, post-treatment) for the MP VC group. Across each timepoint, the median is shown with error bars indicating minimum and maximum values.



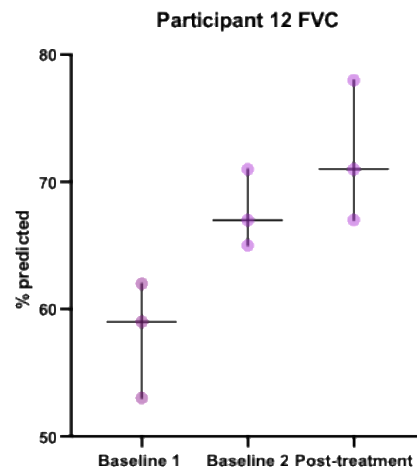
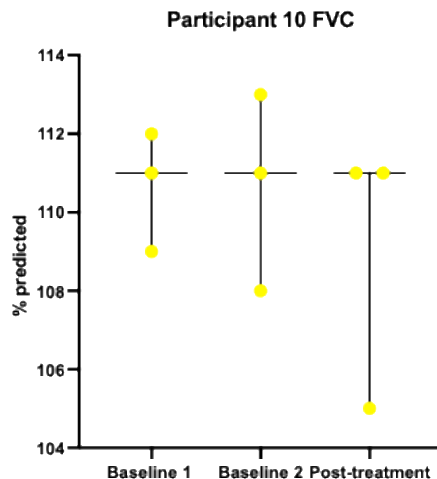
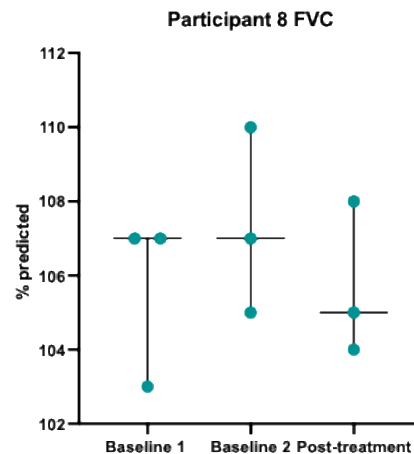
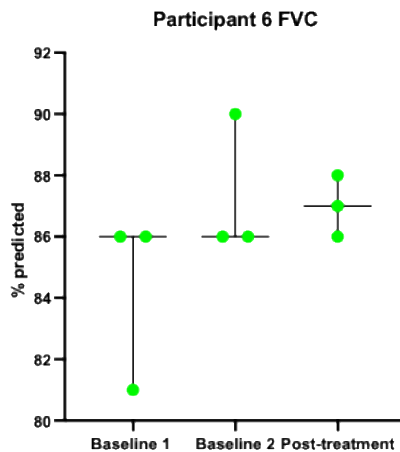
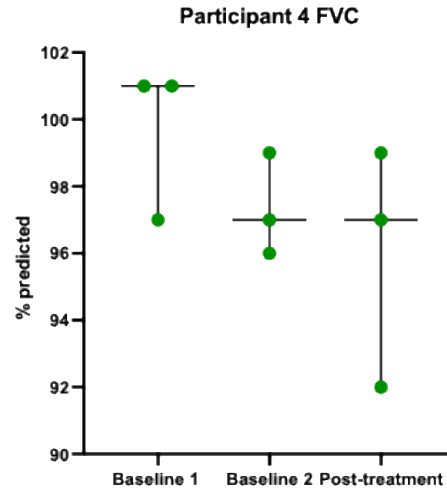
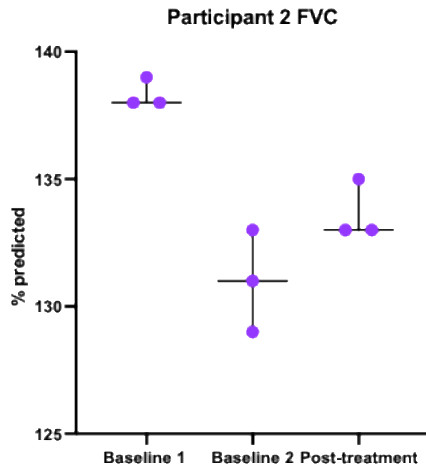


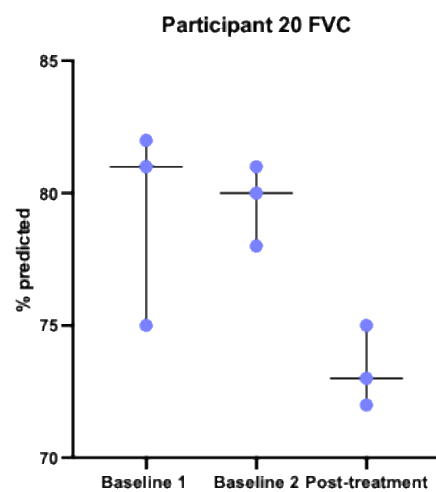
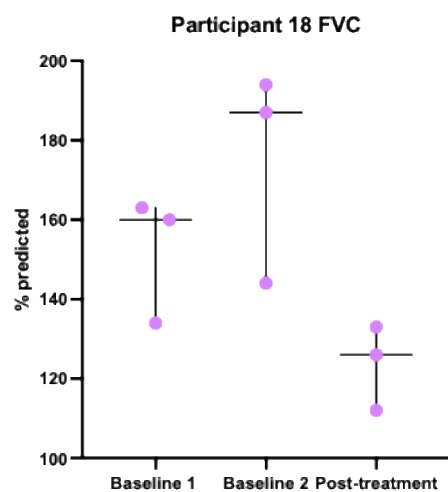
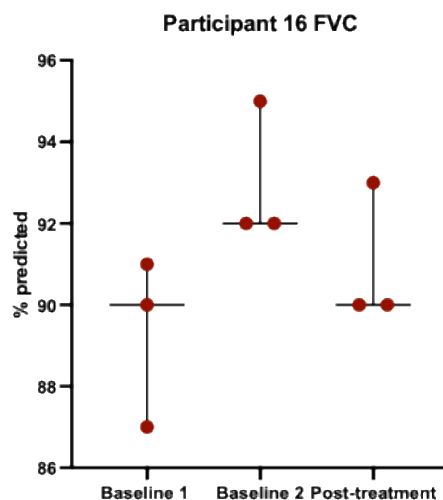
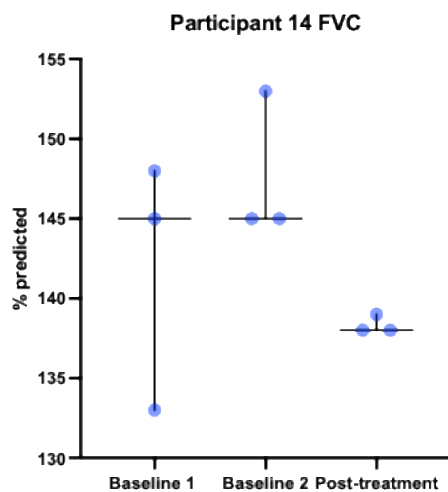
- 2) Individual research participant graphs demonstrating individual variability across three maximum inspiratory pressure (MIP) measures (within each session) and across time points (baseline 1, baseline 2, post-treatment) for the MP VC group. Across each timepoint, the median is shown with error bars indicating minimum and maximum values.



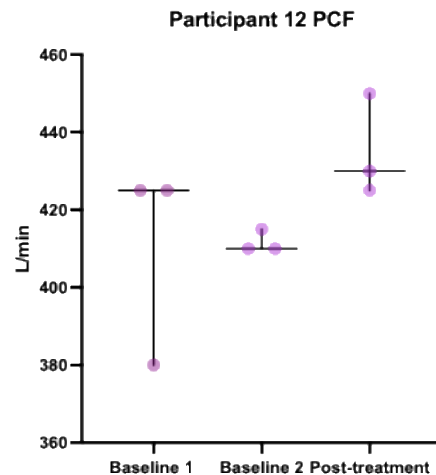
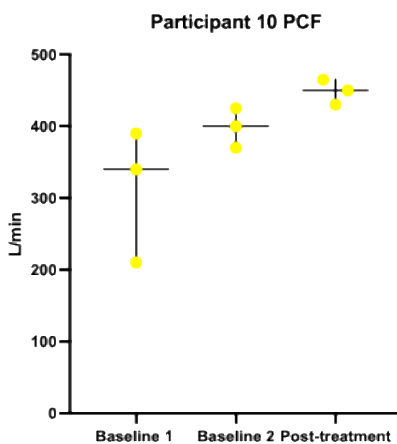
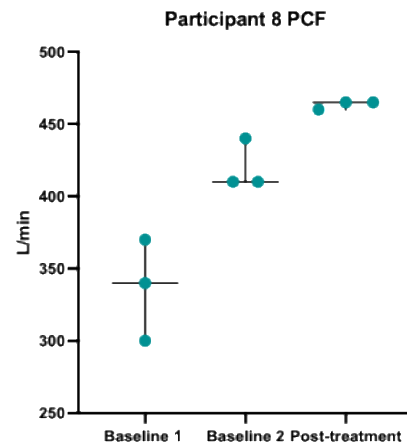
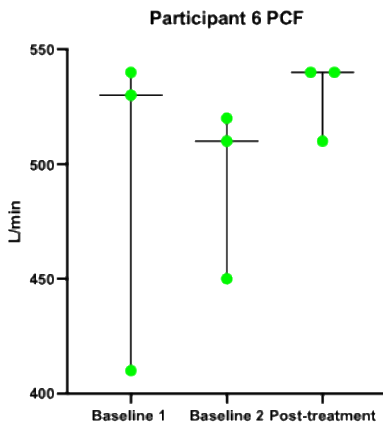
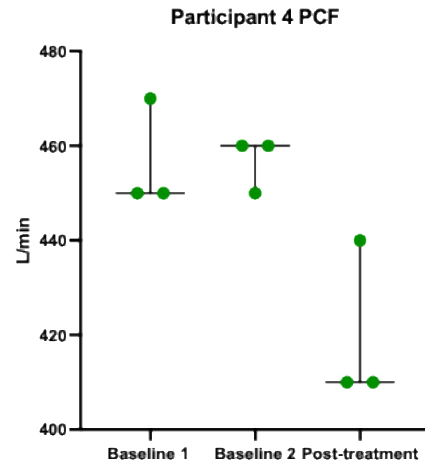
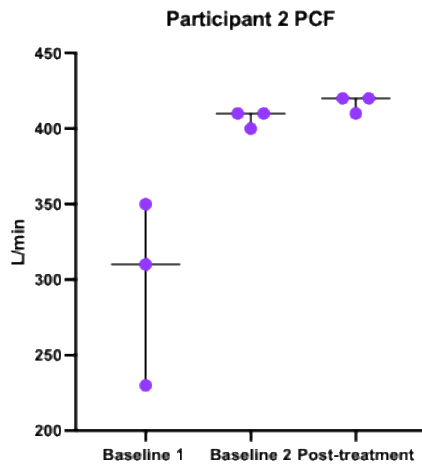


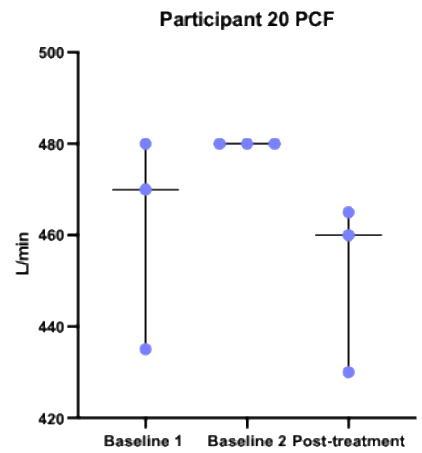
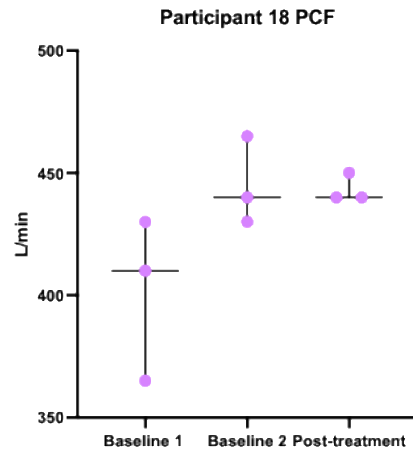
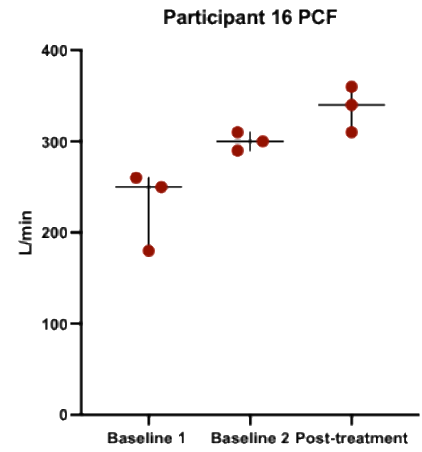
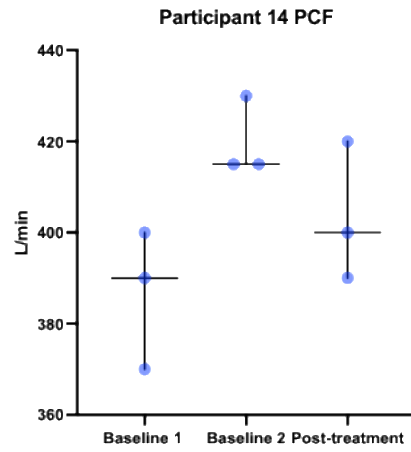
- 3) Individual research participant graphs demonstrating individual variability across three forced vital capacity (FVC) measures (within each session) and across time points (baseline 1, baseline 2, post-treatment) for the MP VC group. Across each timepoint, the median is shown with error bars indicating minimum and maximum values.





- 4) Individual research participant graphs demonstrating individual variability across three voluntary cough peak expiratory flow (PCF) measures (within each session) and across time points (baseline 1, baseline 2, post-treatment) for the MP VC group. Across each timepoint, the median is shown with error bars indicating minimum and maximum values.





- 5) Individual research participant graphs demonstrating individual variability across three peak expiratory flow rate measures (within each session) and across time points (baseline 1, baseline 2, post-treatment) for the MP VC group. Across each timepoint, the median is shown with error bars indicating minimum and maximum values.

