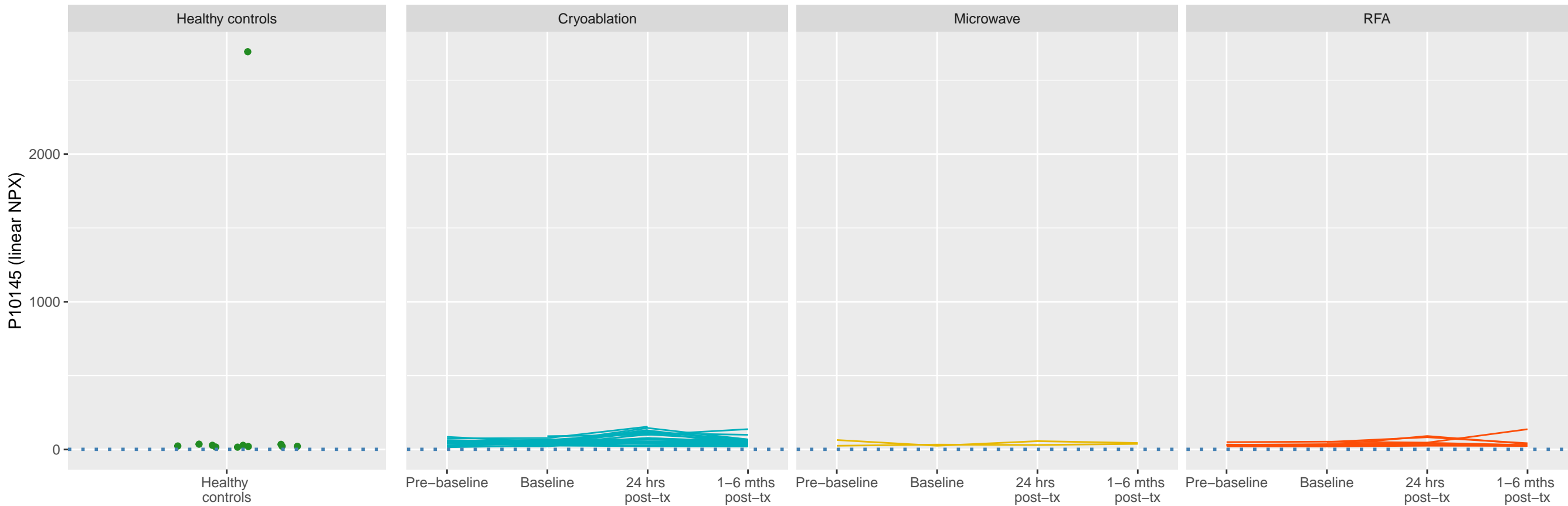
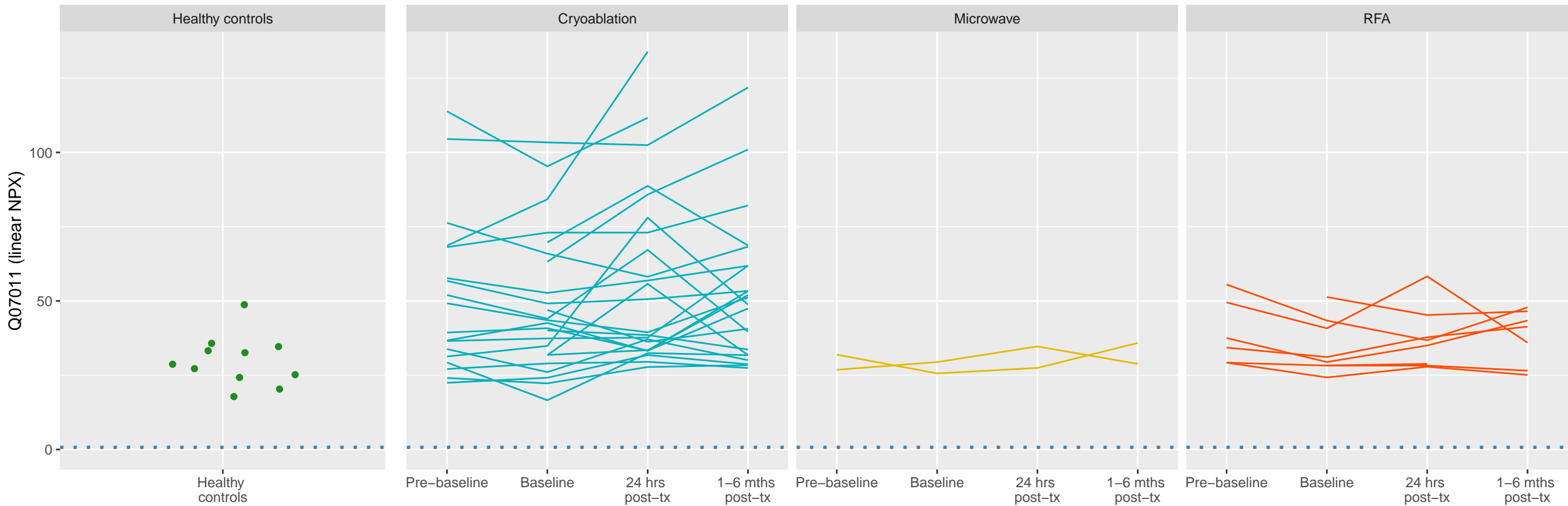
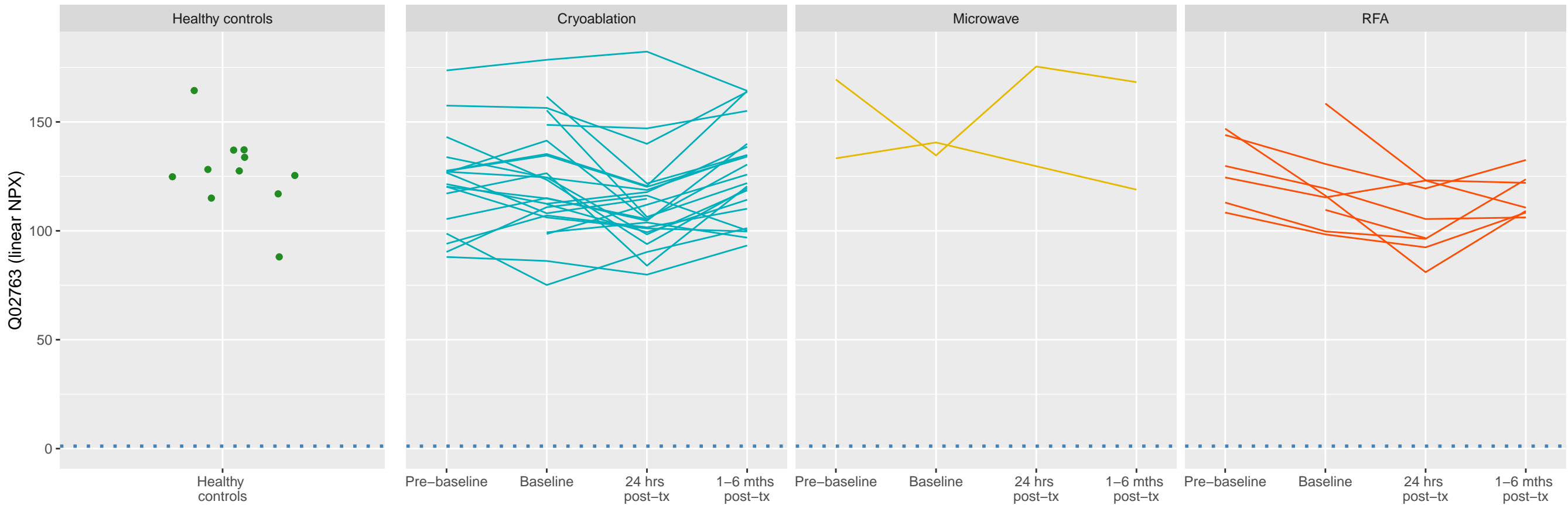
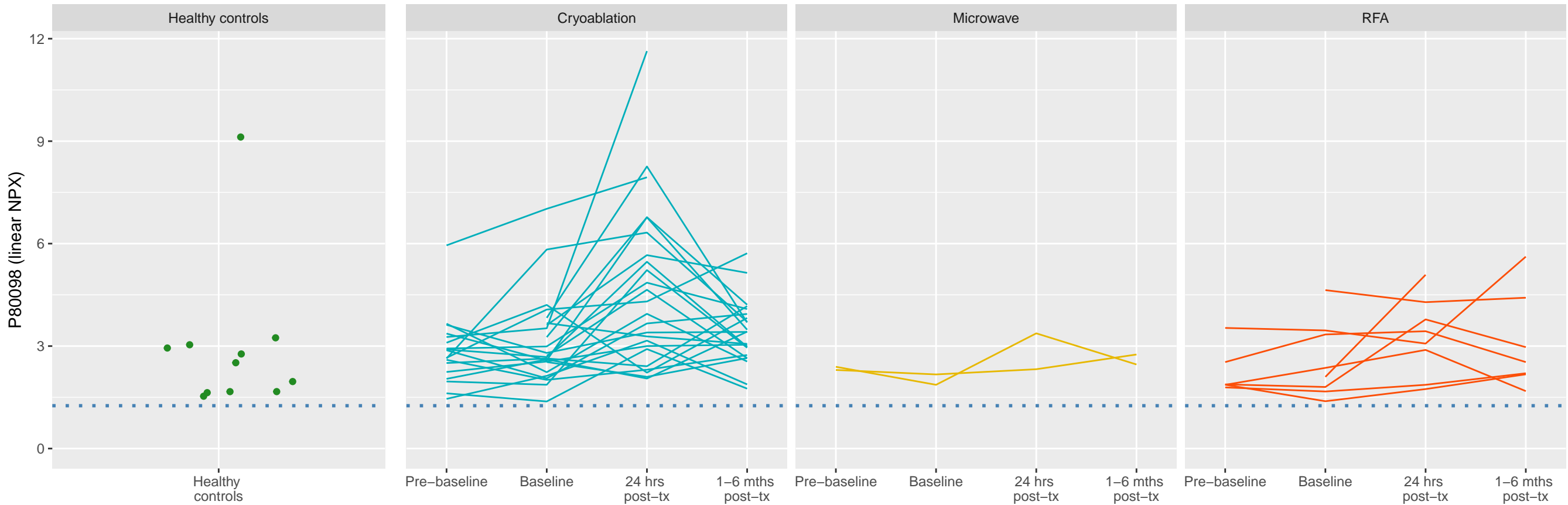


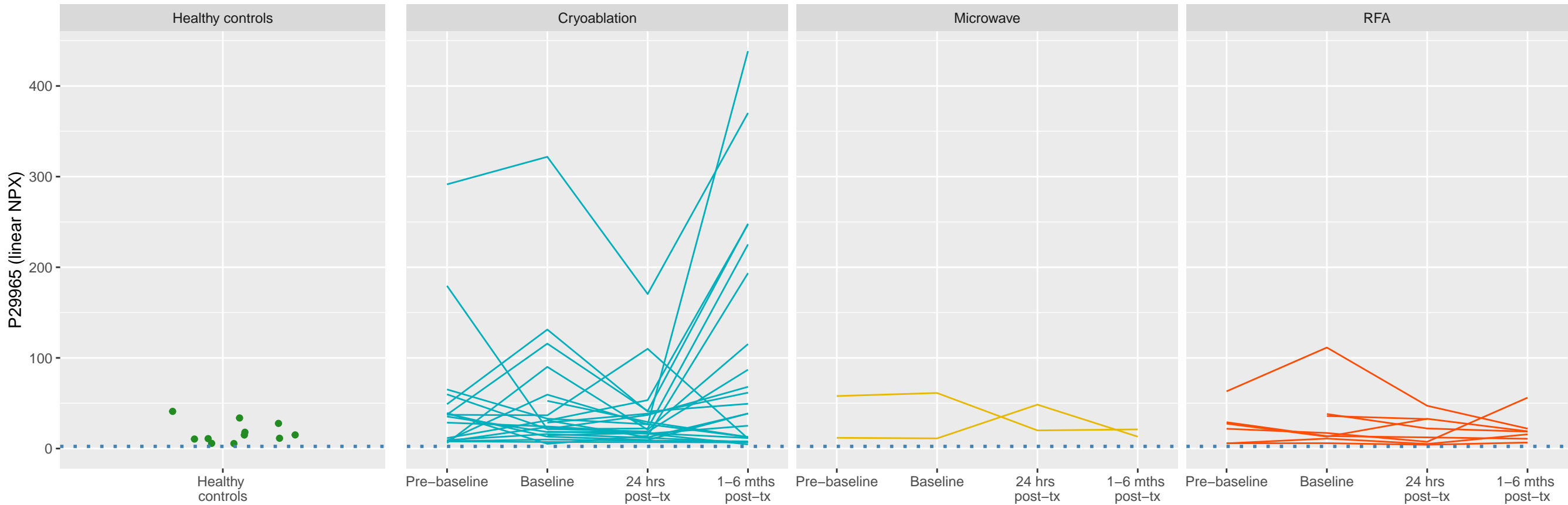
Figure S1. Longitudinal profiles of all plasma proteins on the Immunooncology panel, prior to and post-ablation. Results for each protein are shown as linear NPX values and are shown for patients receiving CRYO (n=25), MWA (n=2) and RFA (n=8) and as a single timepoint for healthy controls (n=11). Dotted line indicates lower limit of quantification

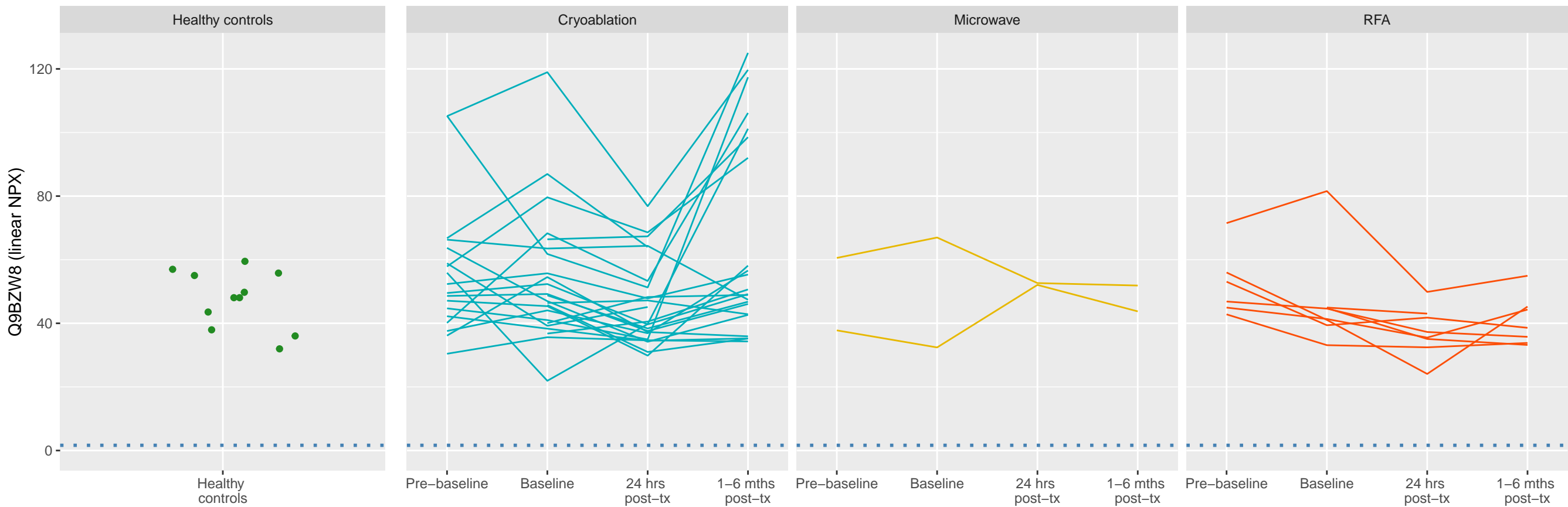


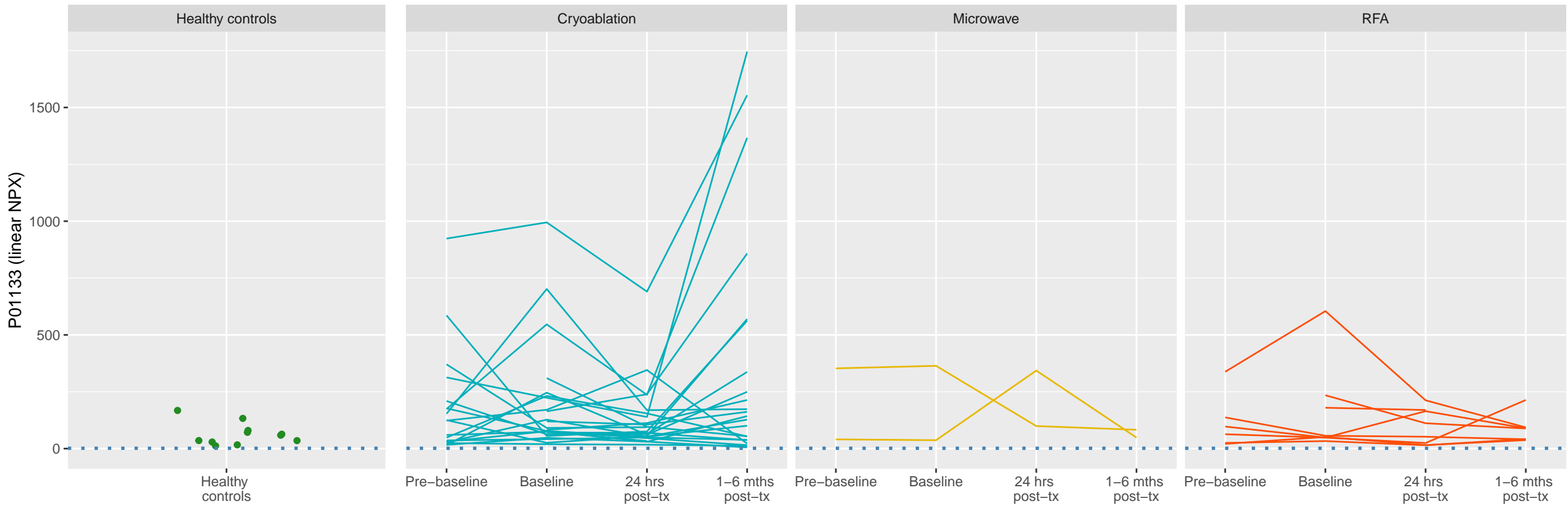


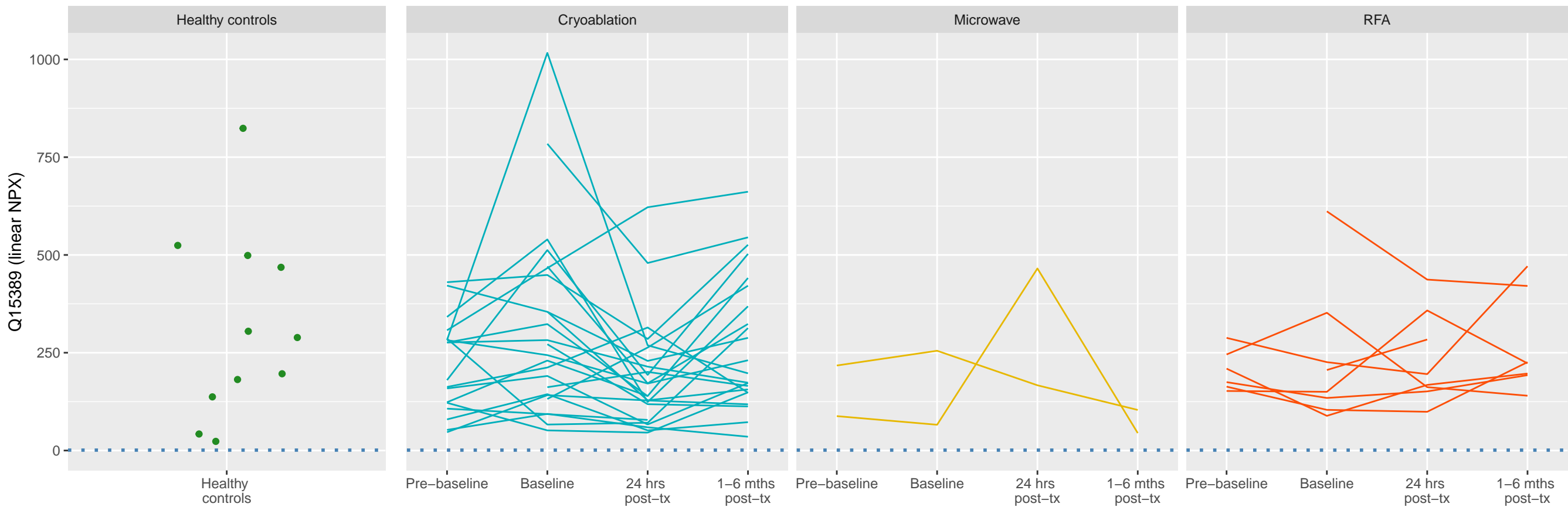


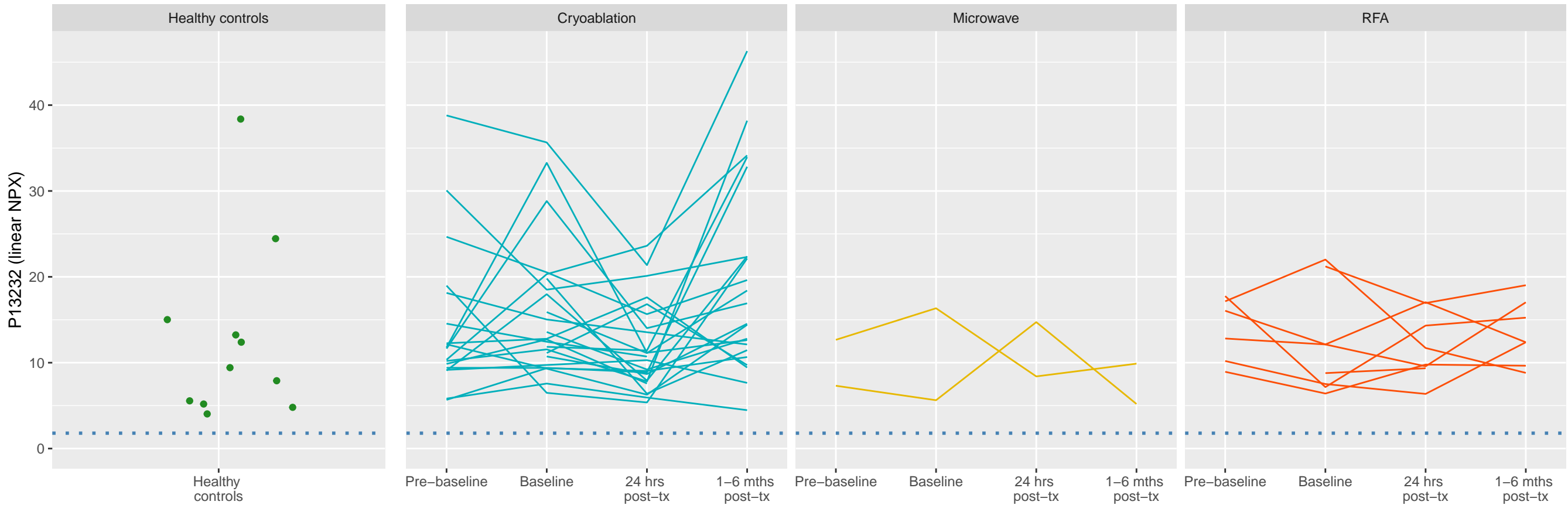


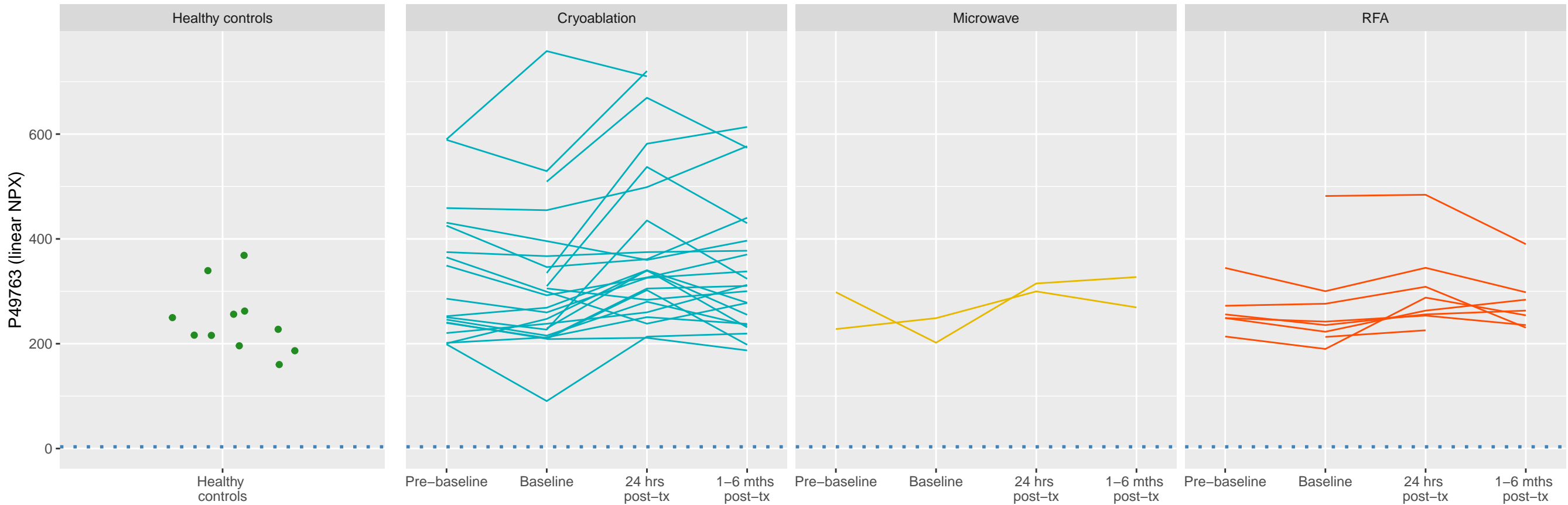


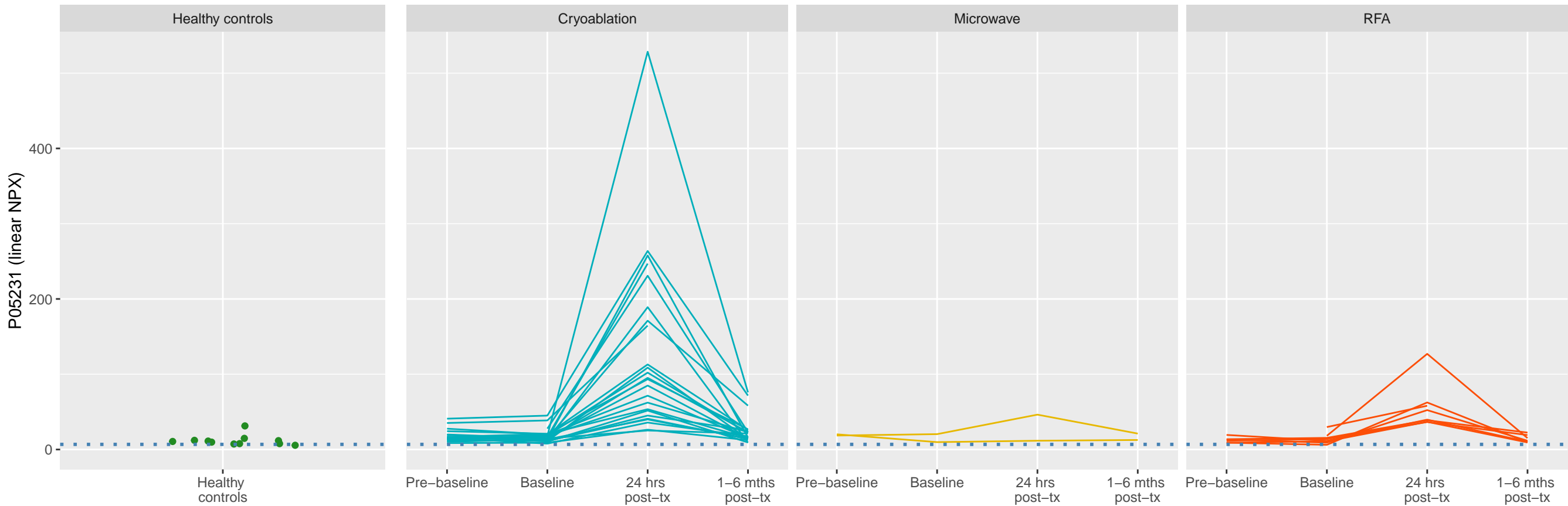


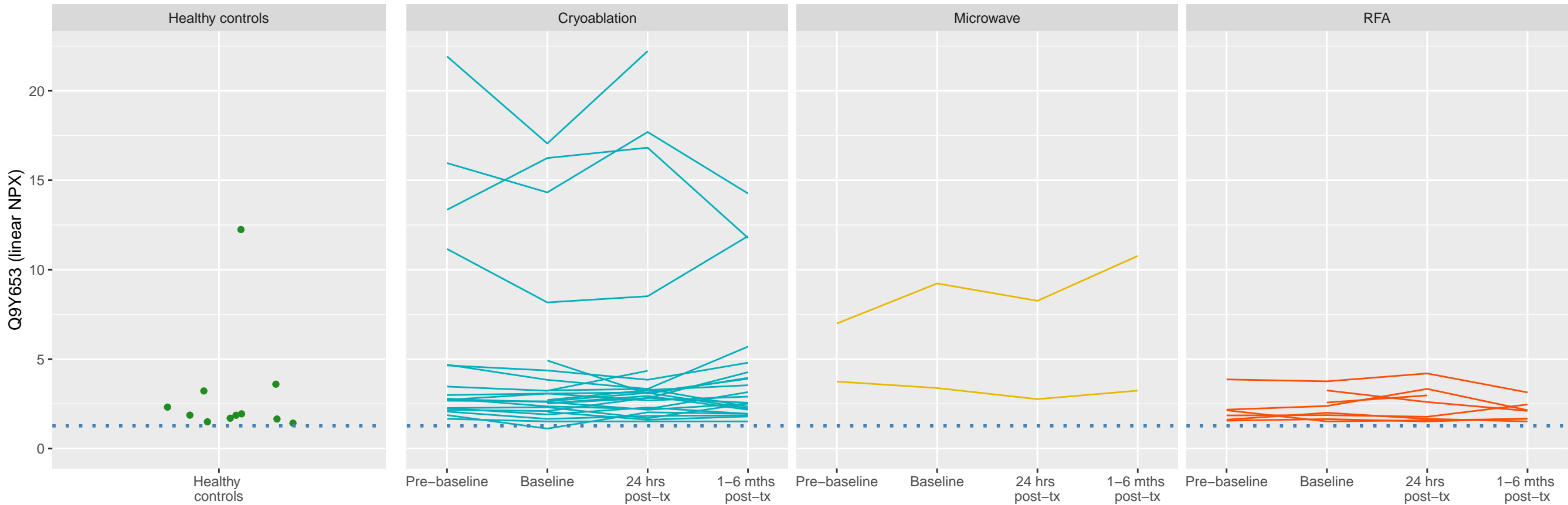


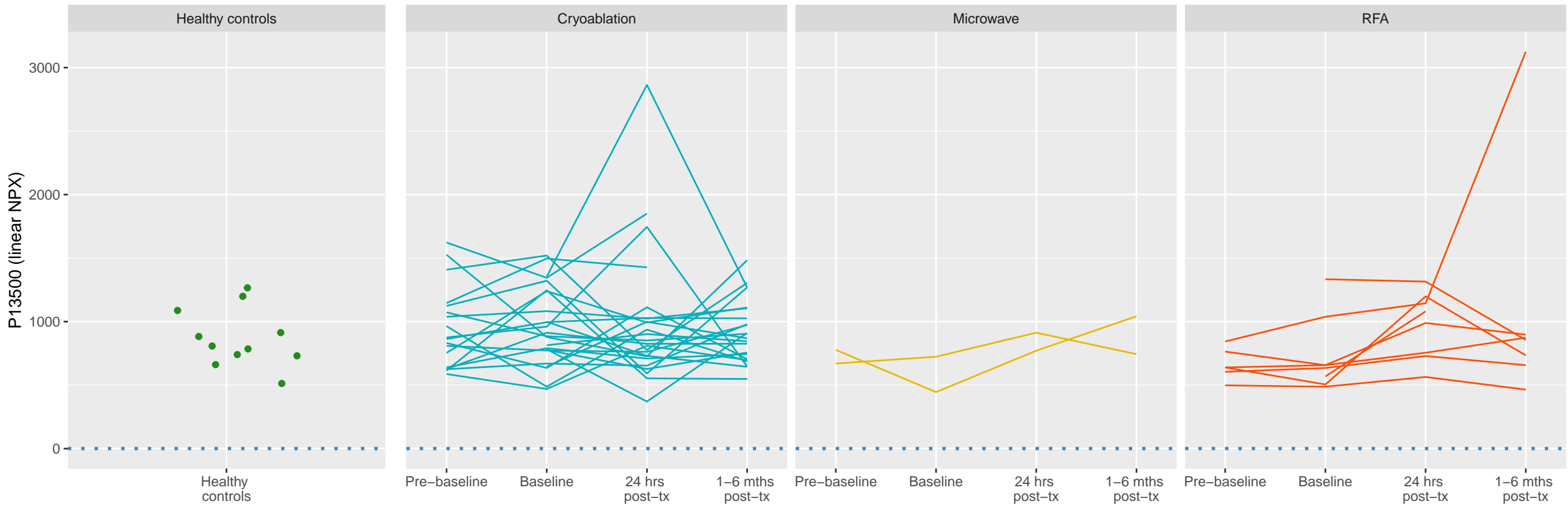


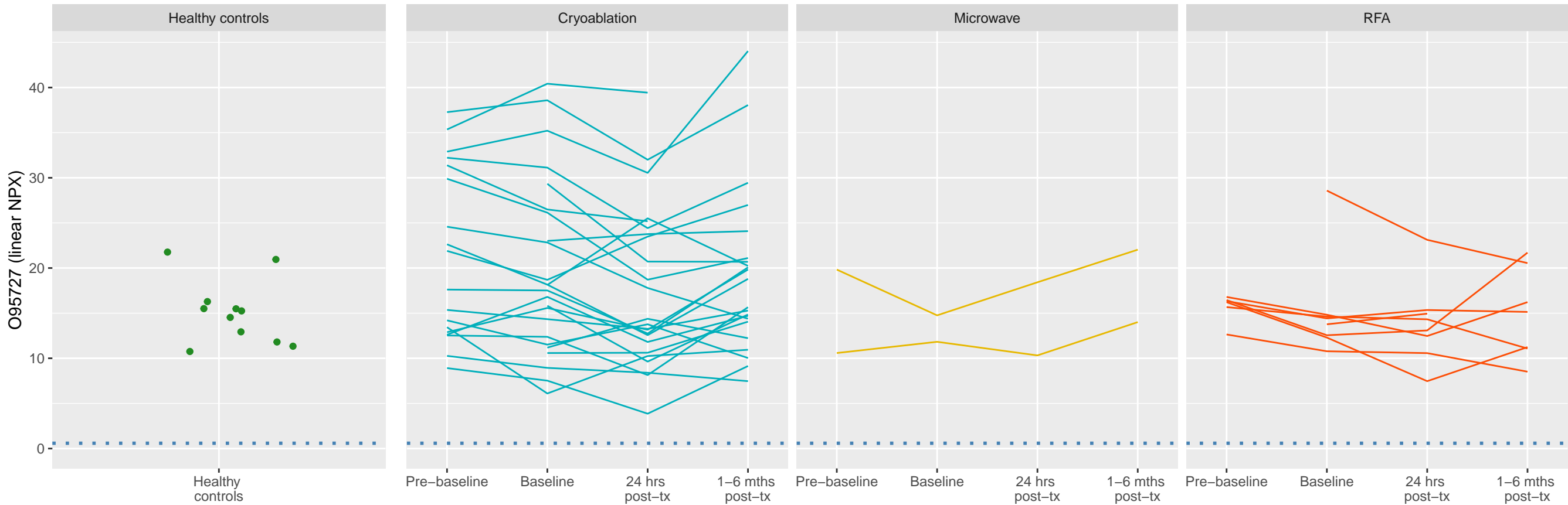


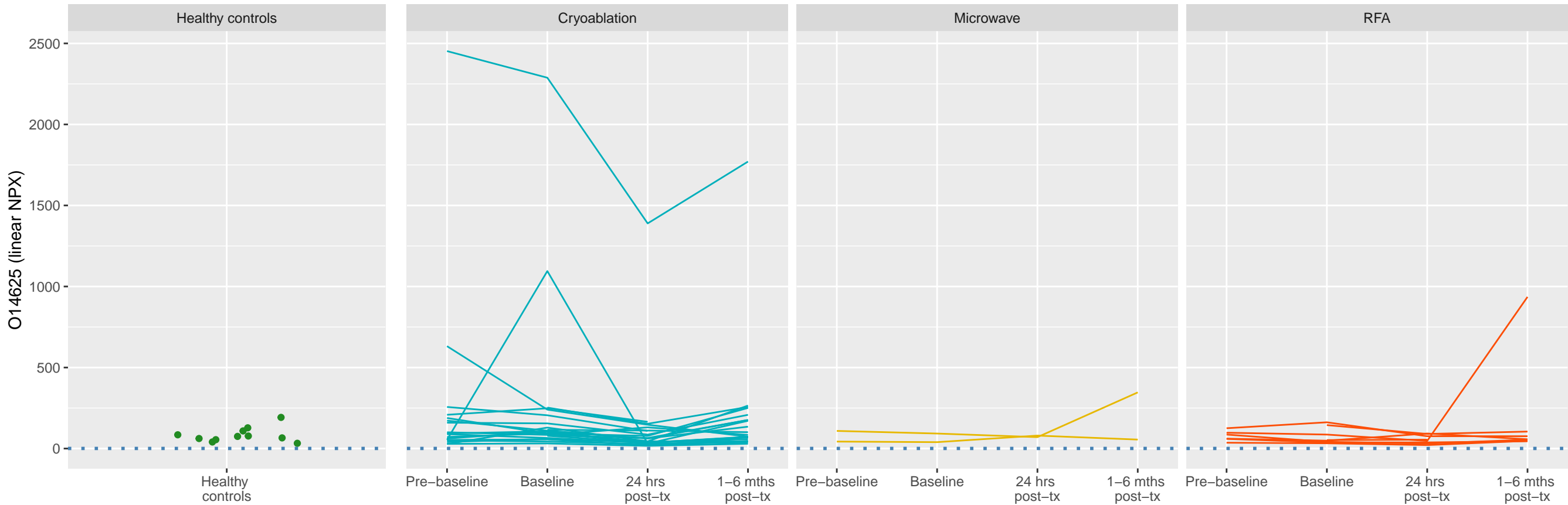


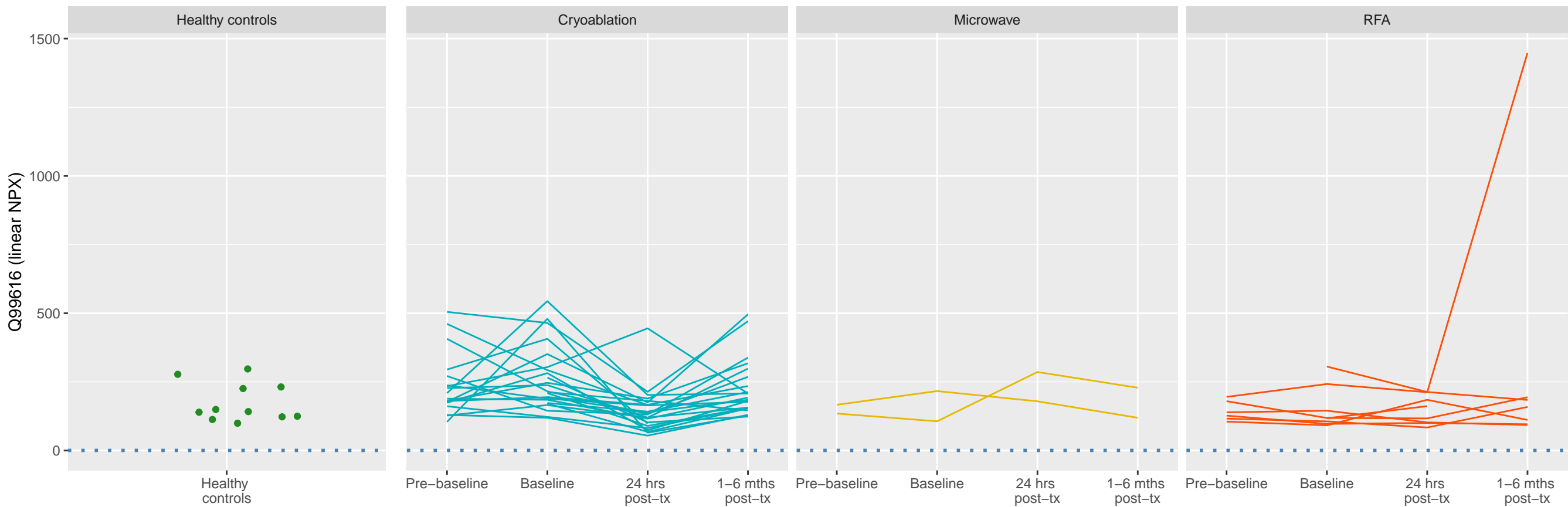


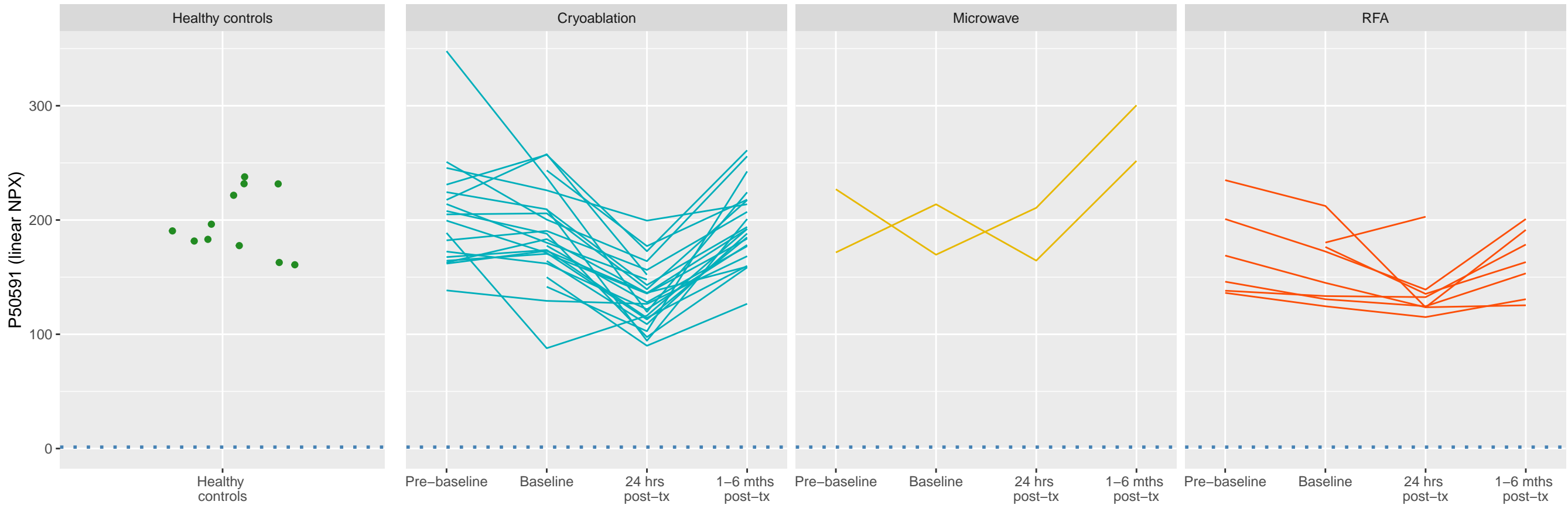


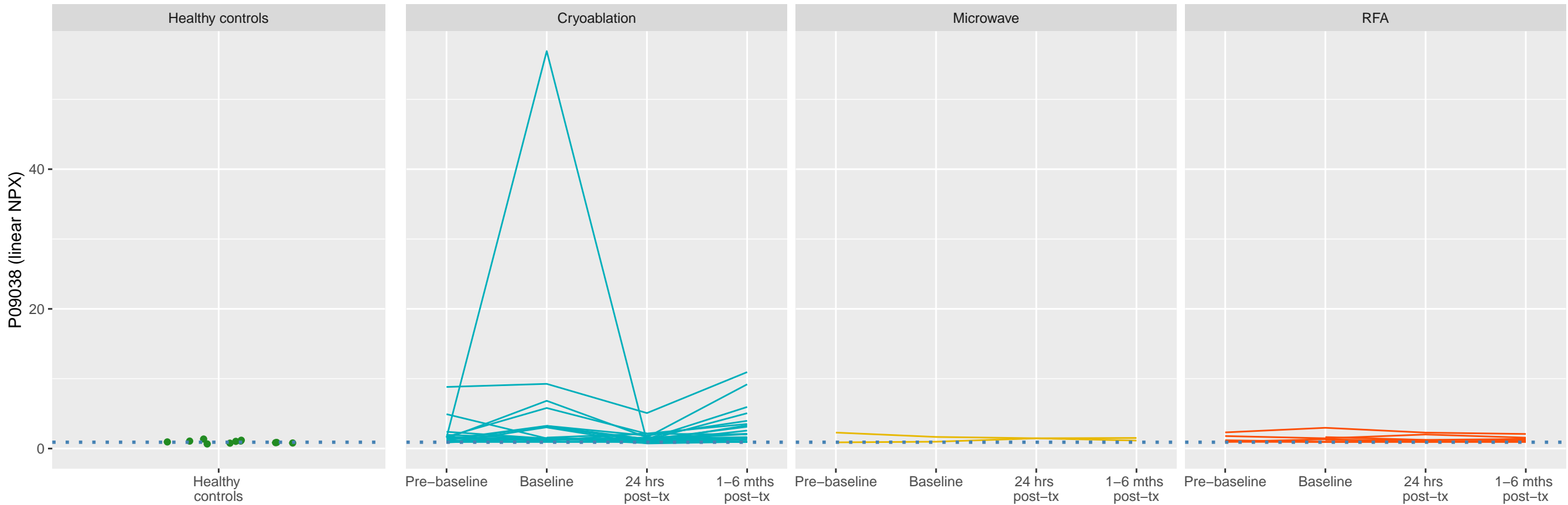


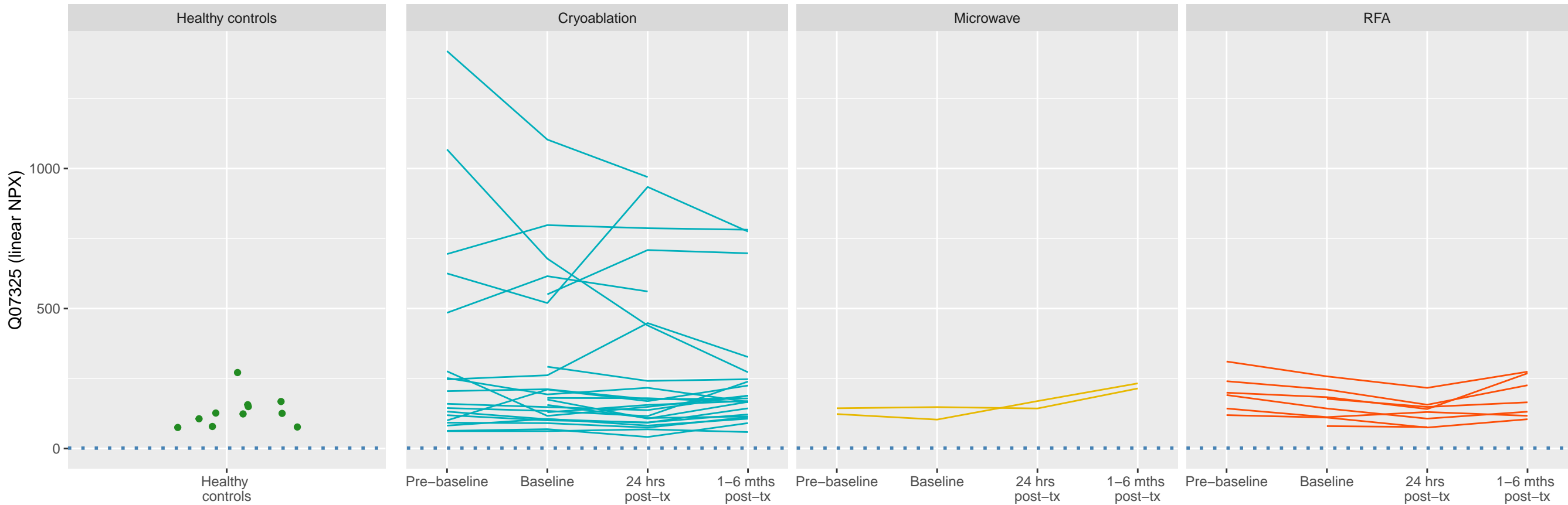


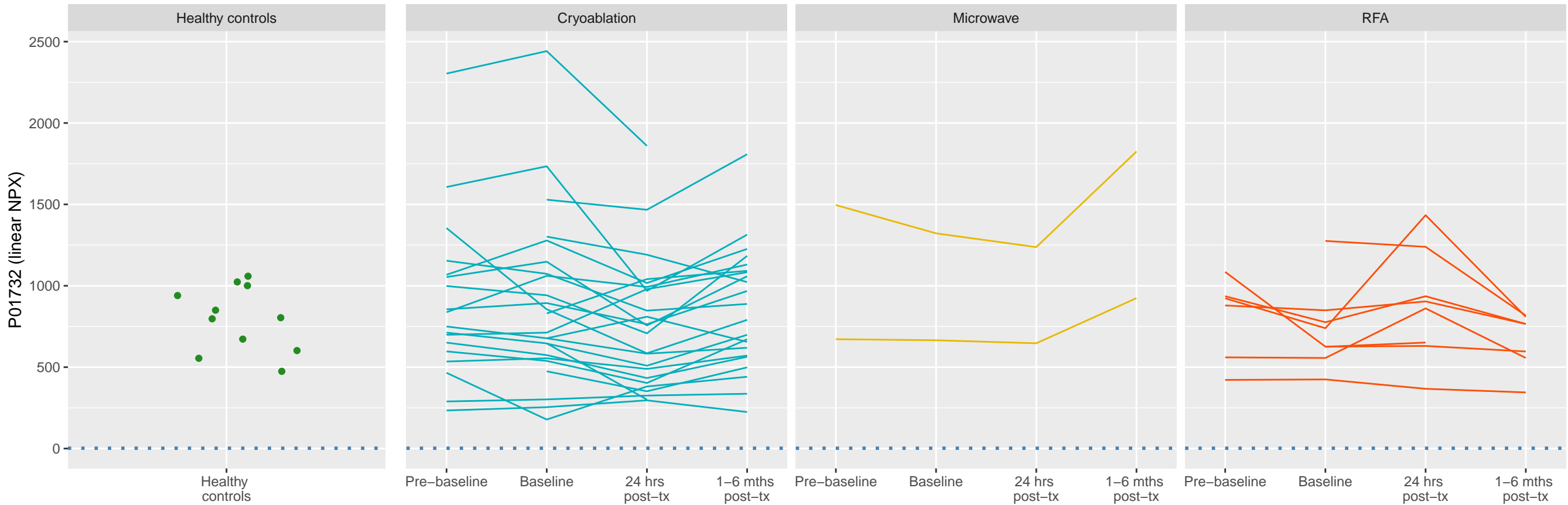


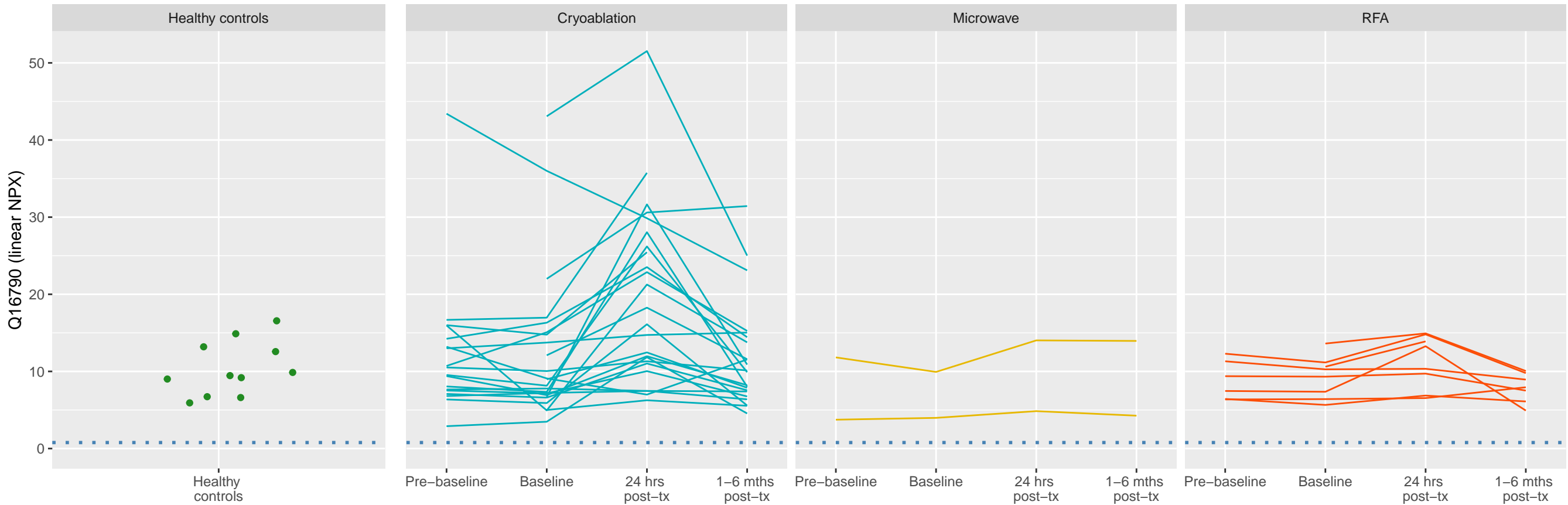


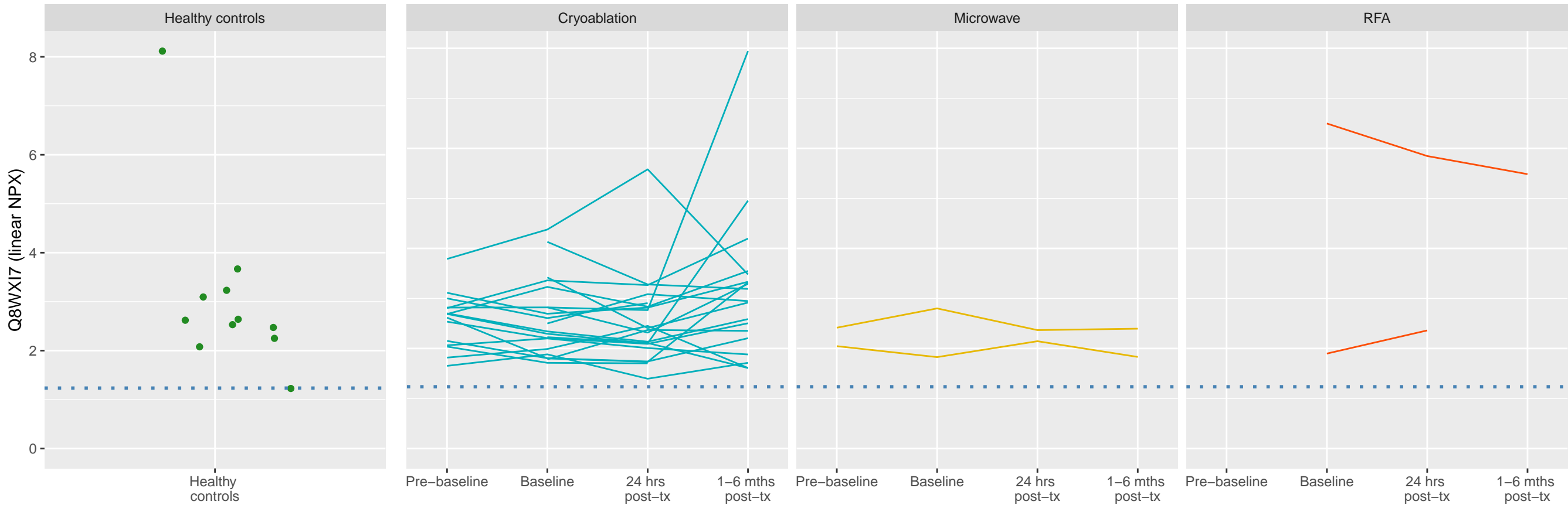


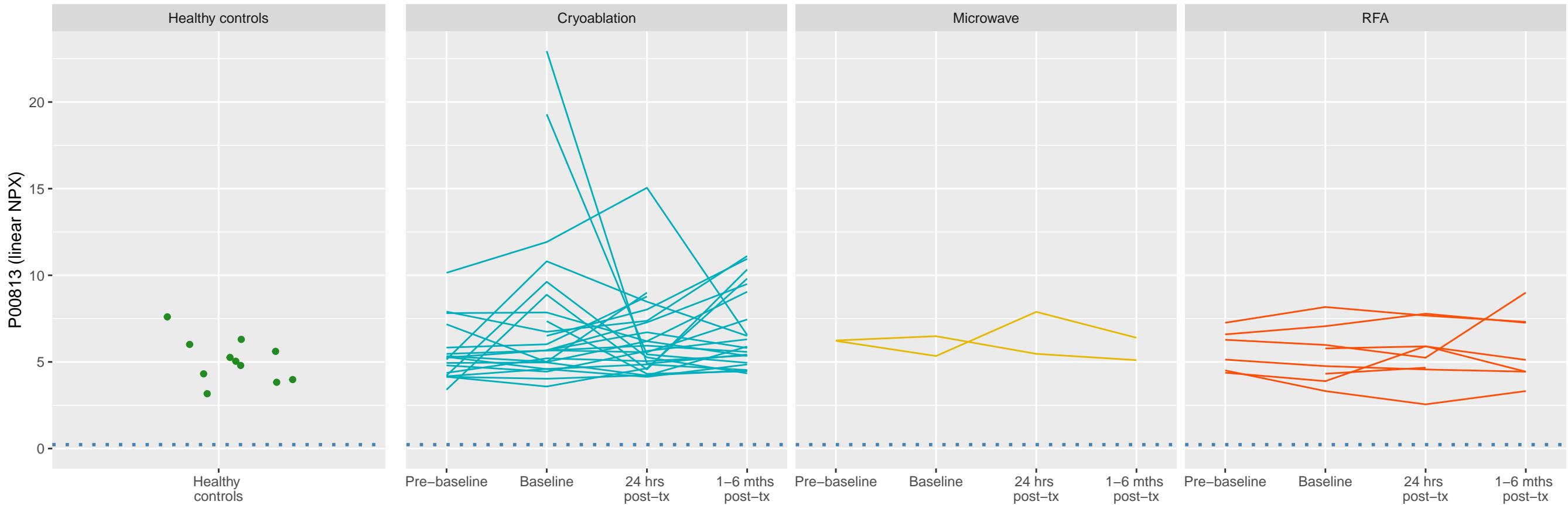


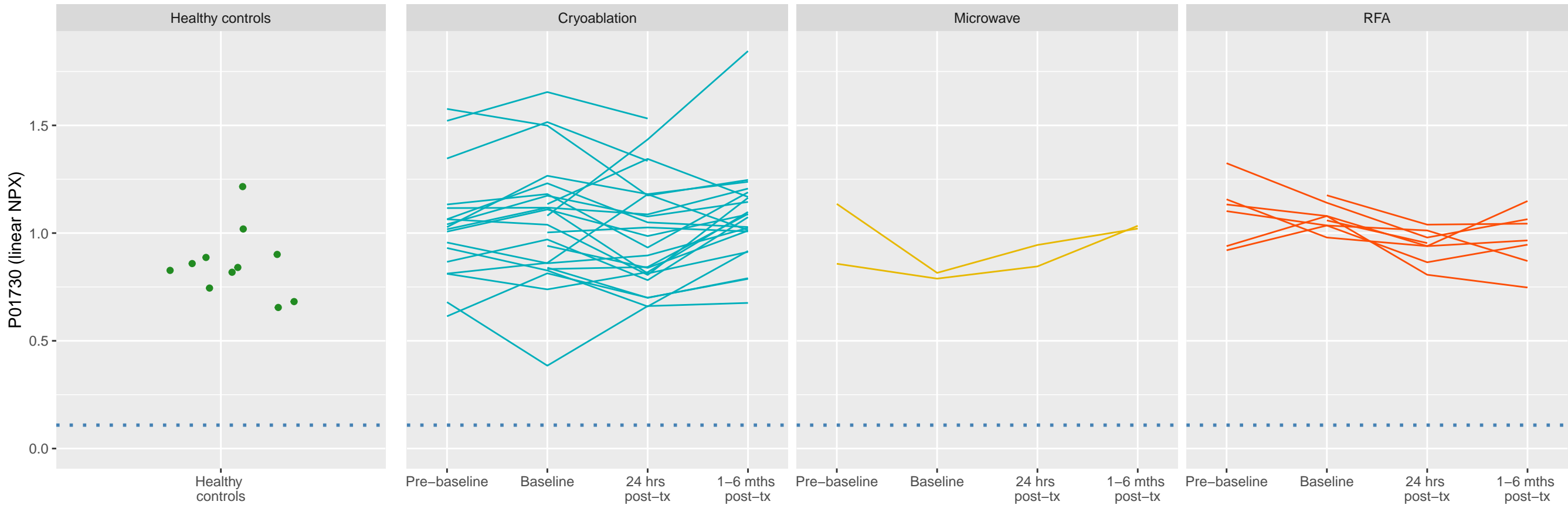


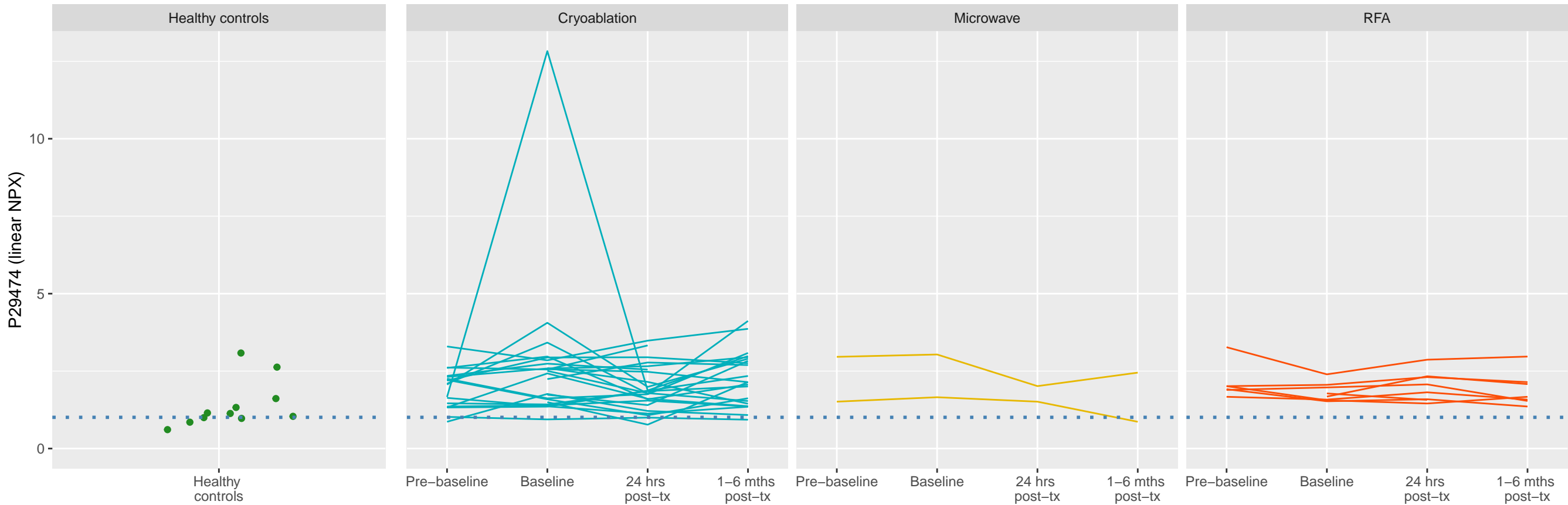


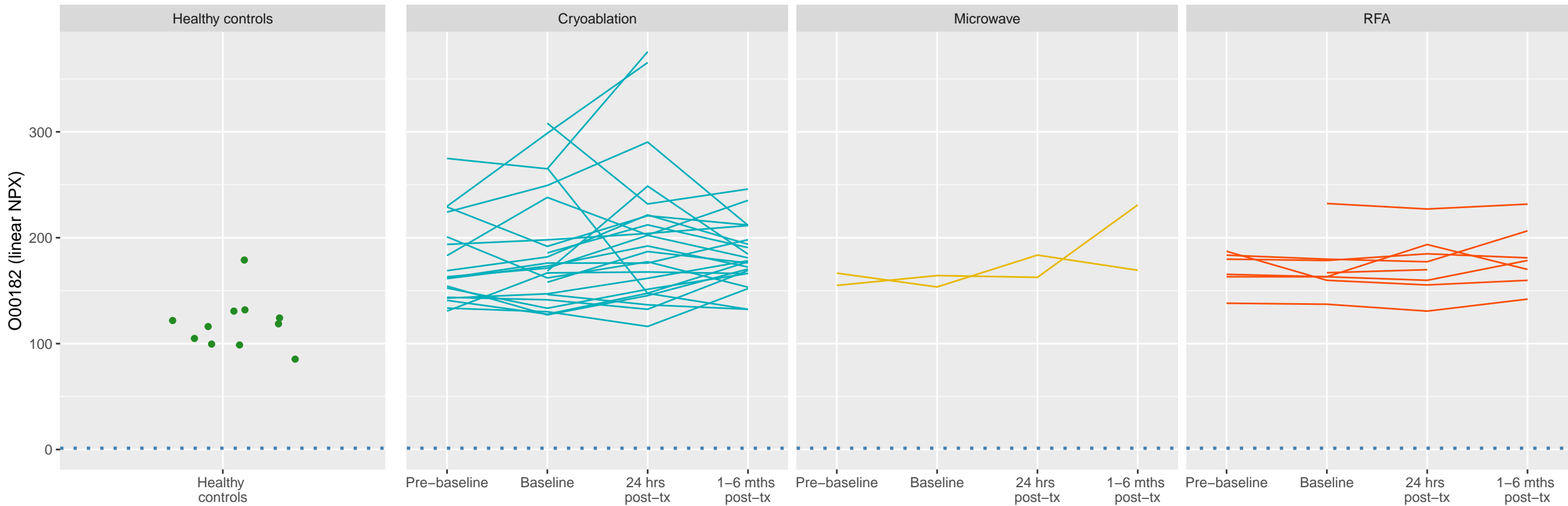


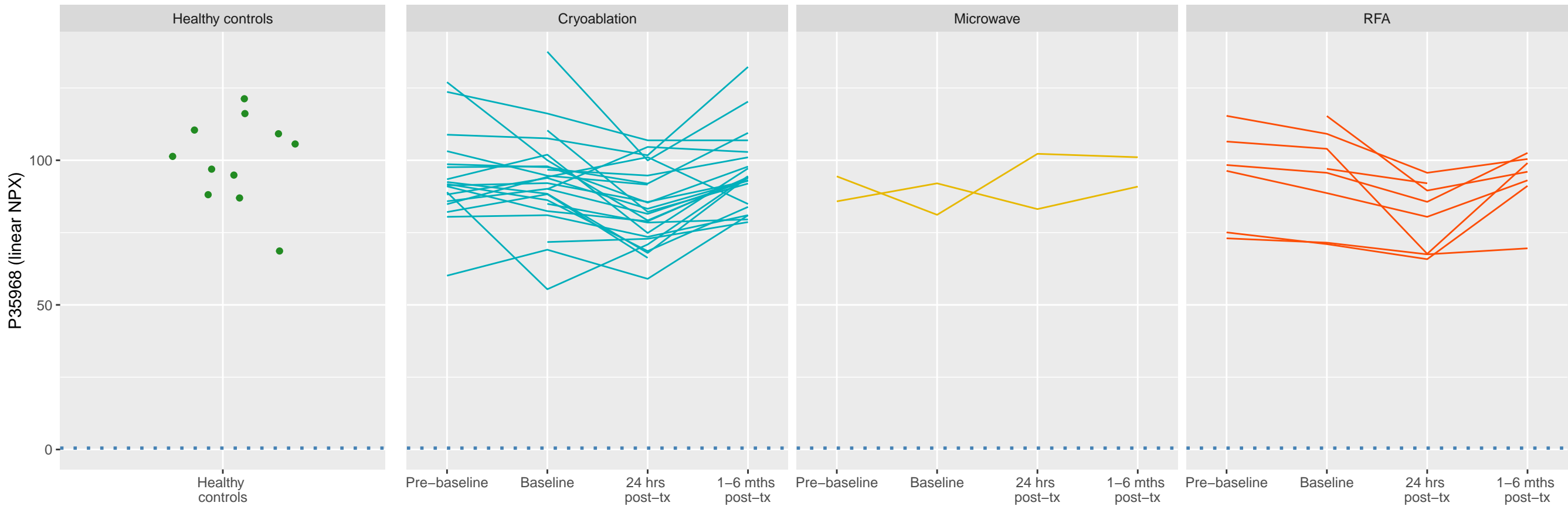


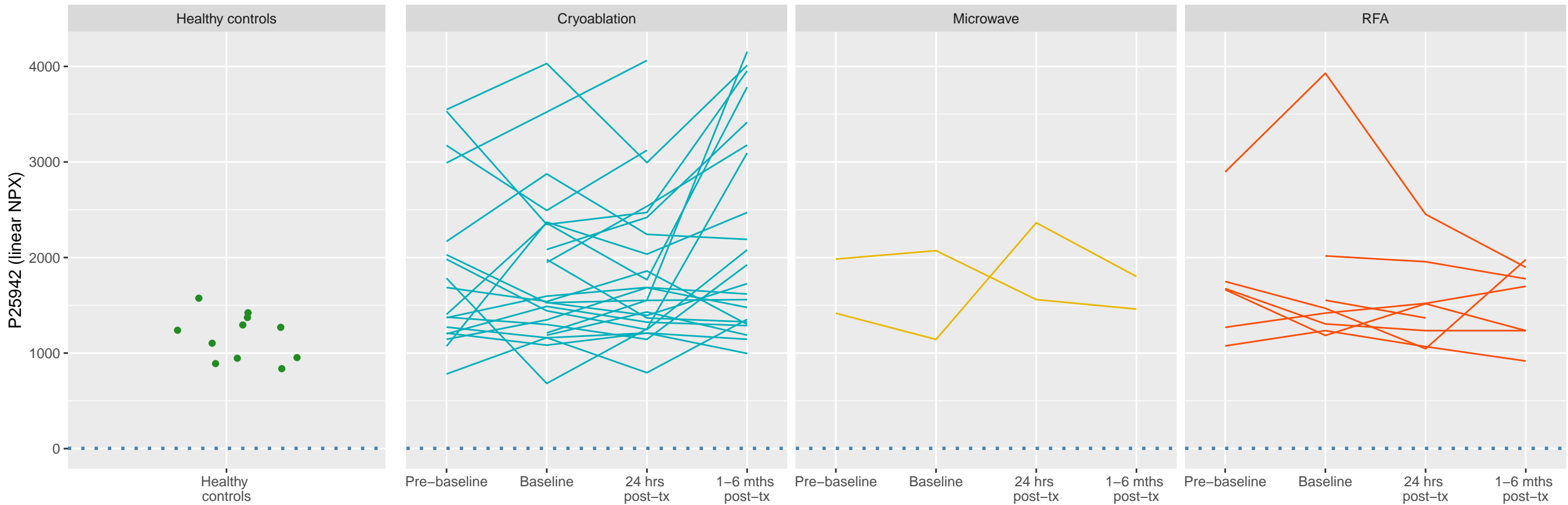


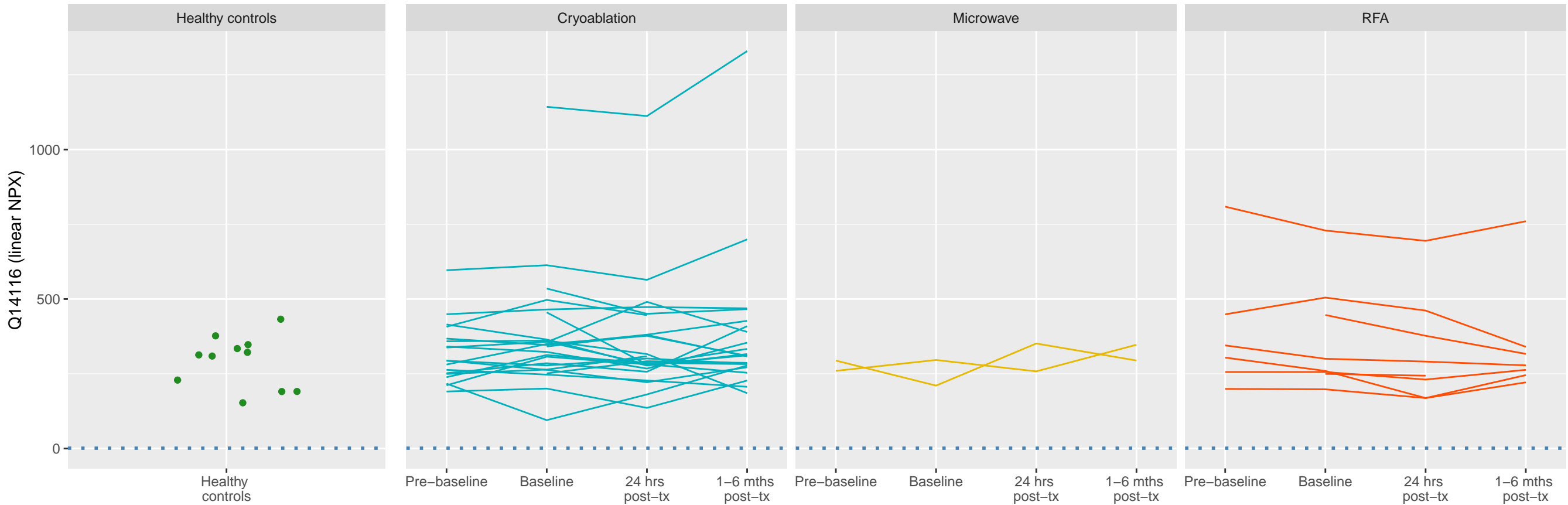


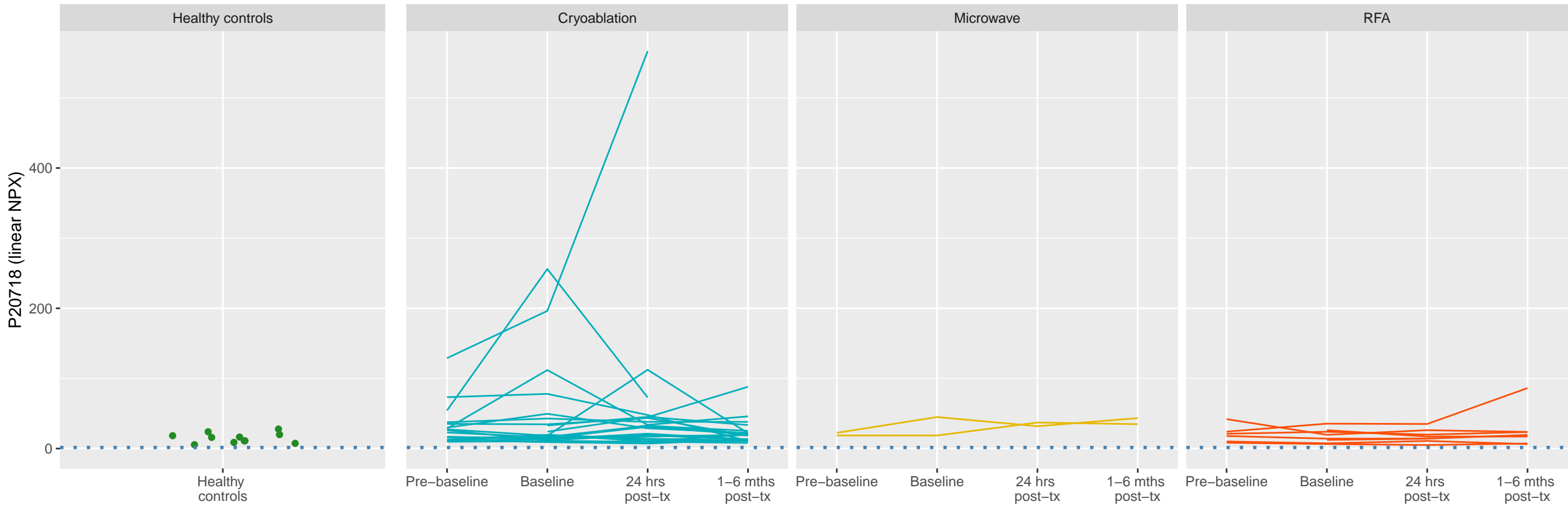


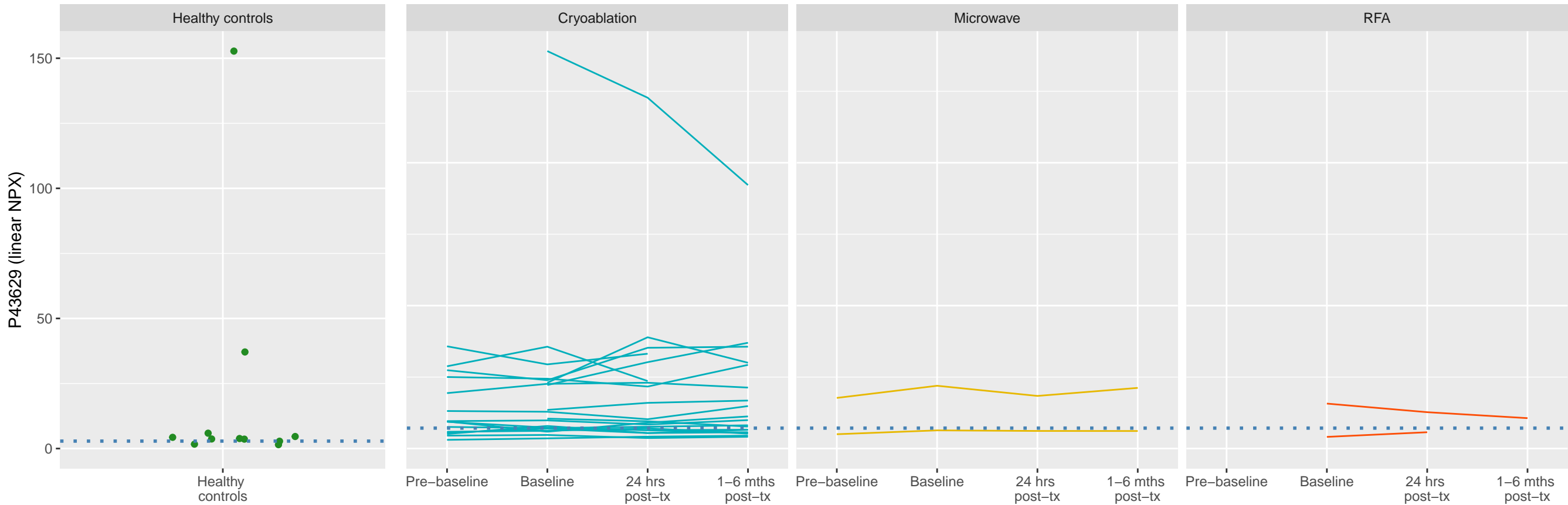


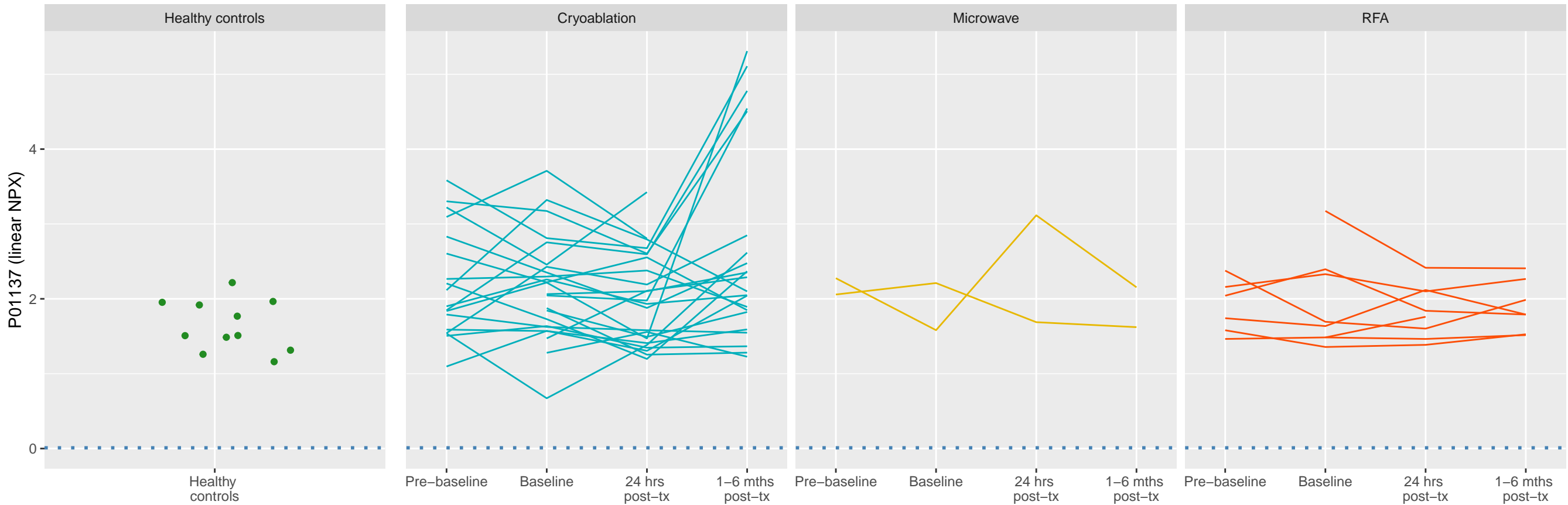


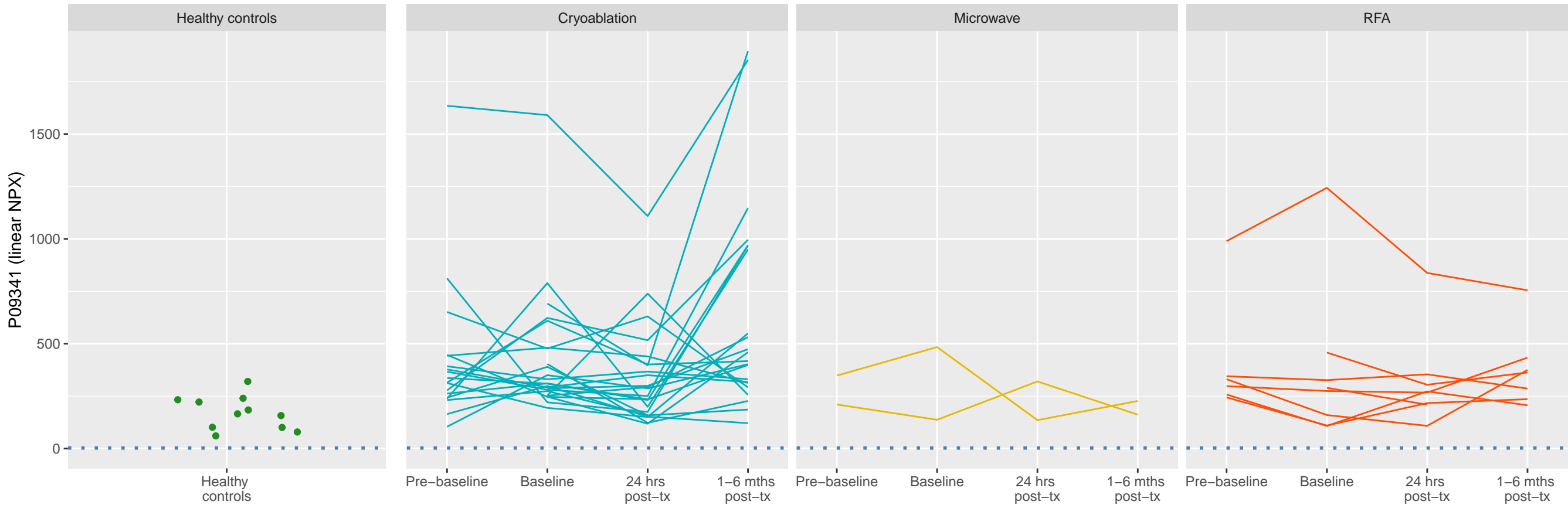


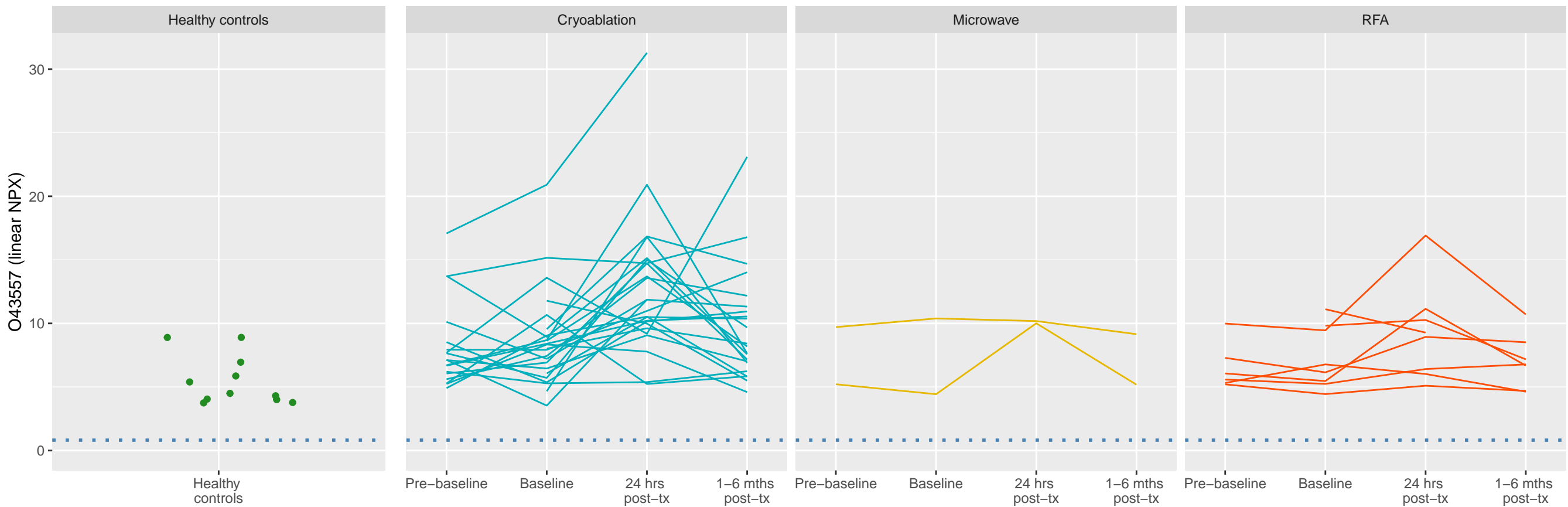


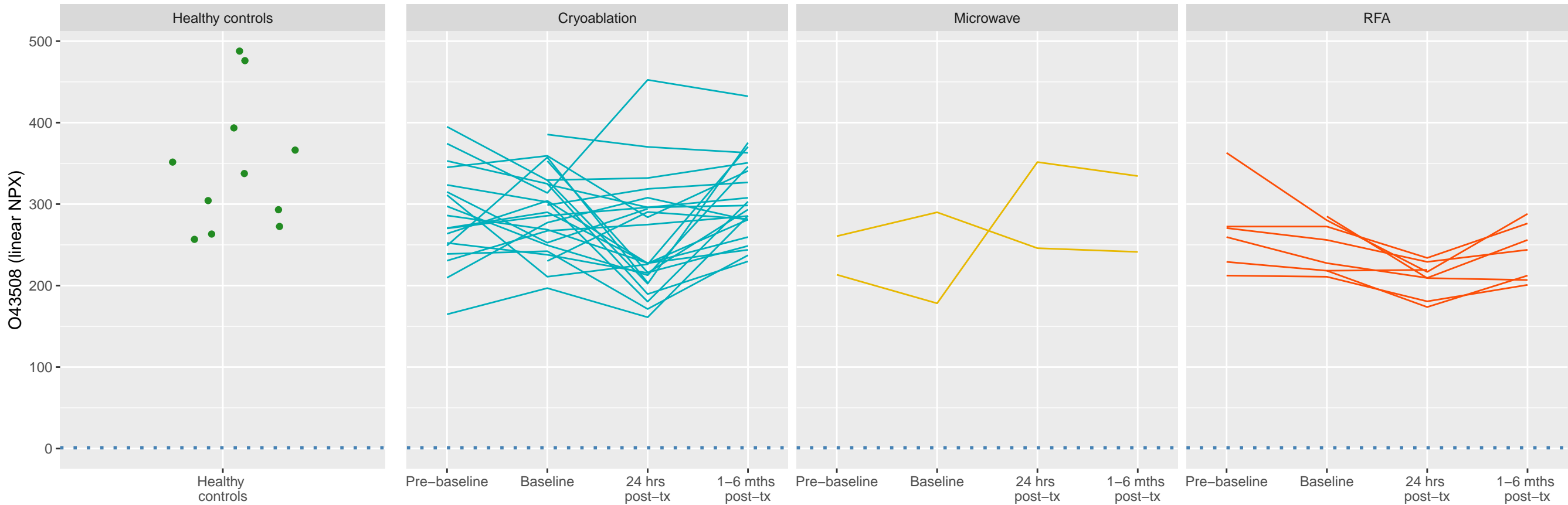


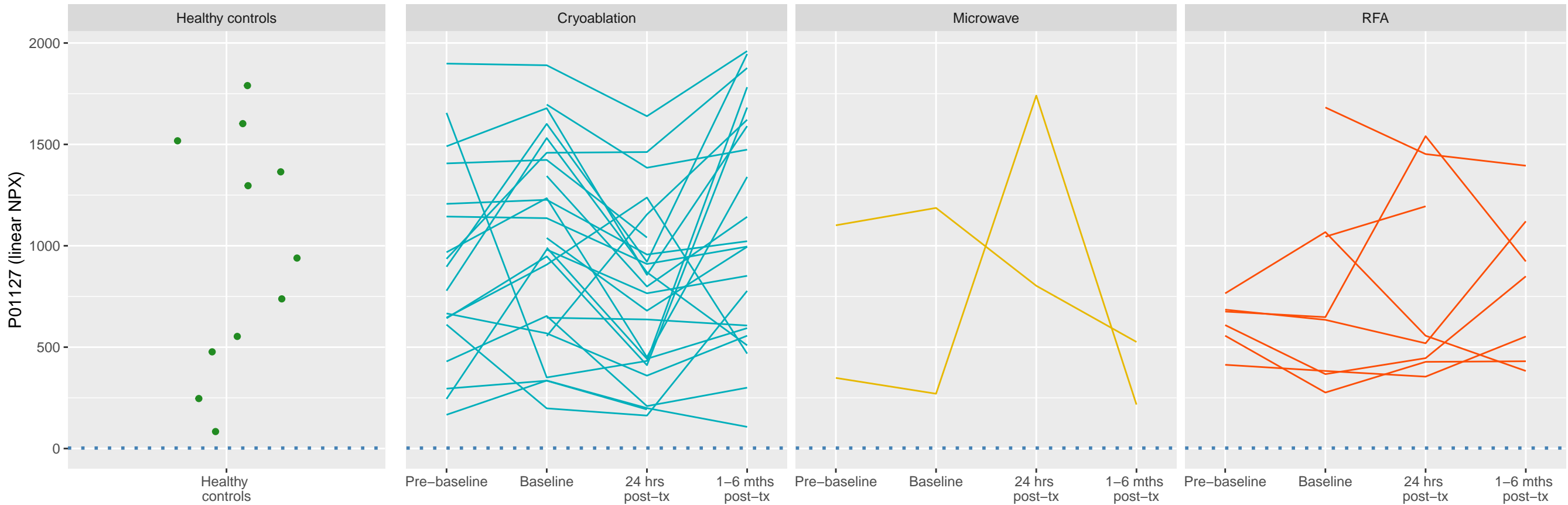


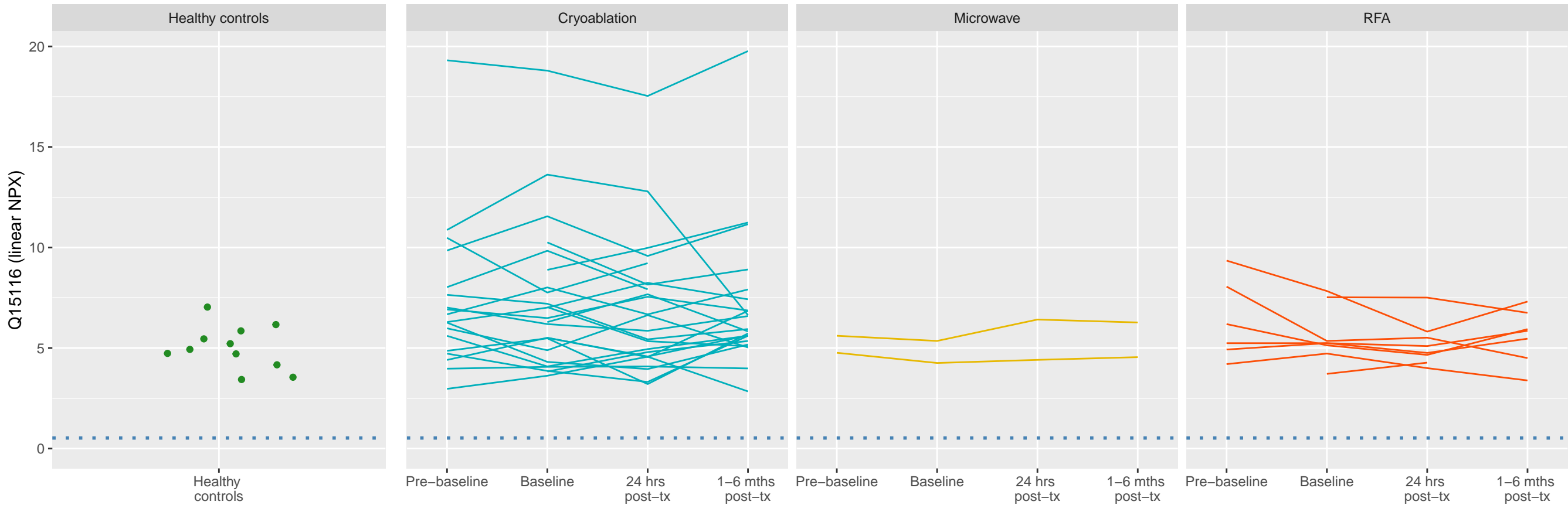


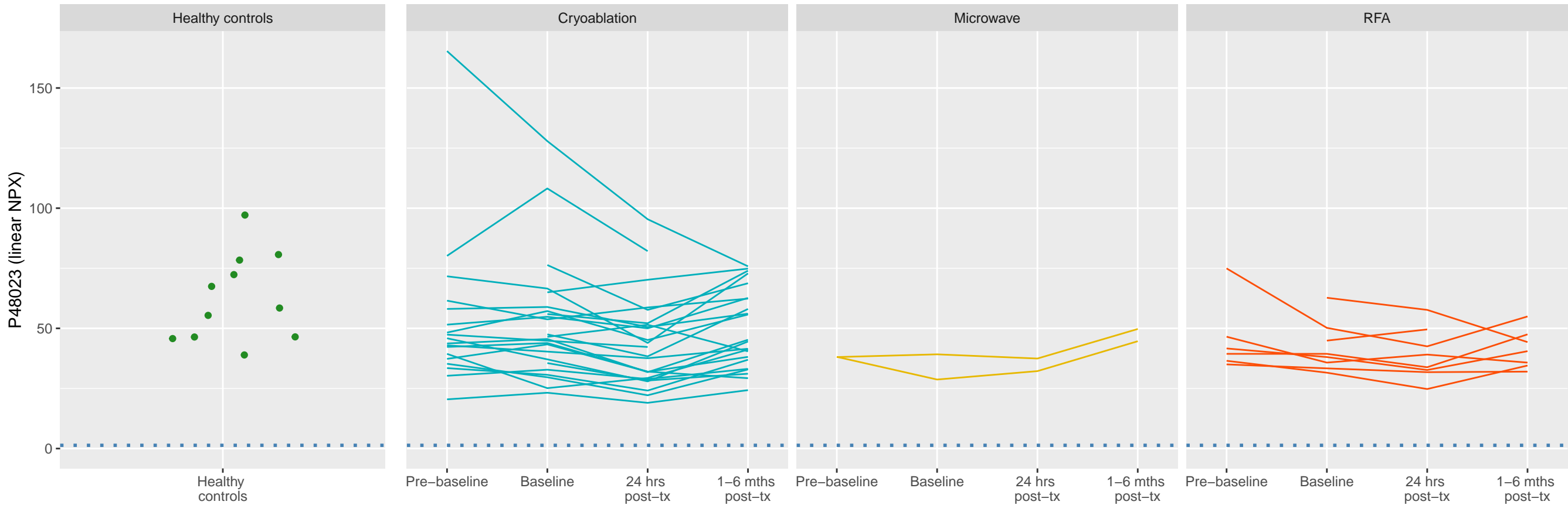


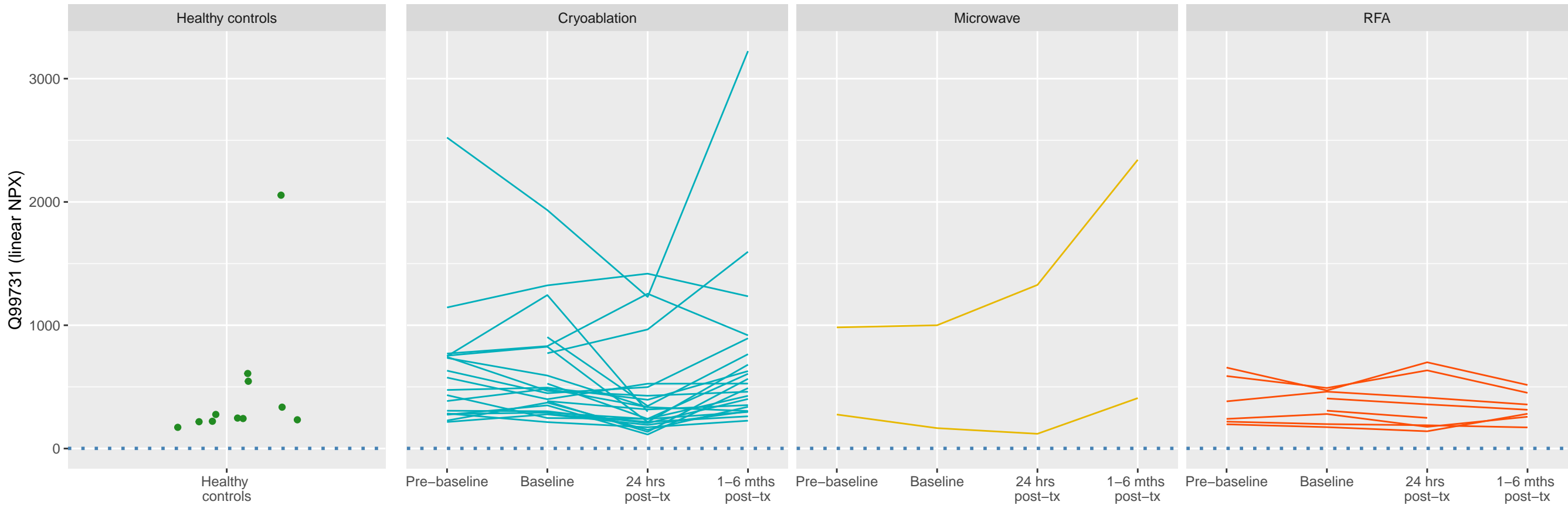


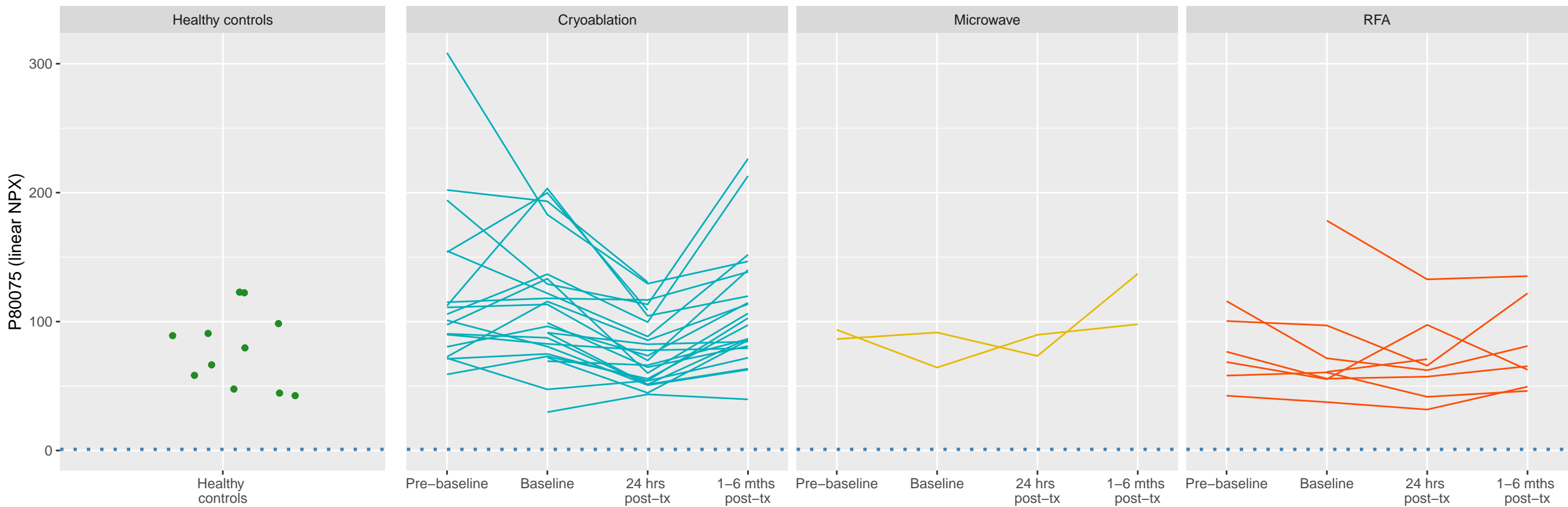


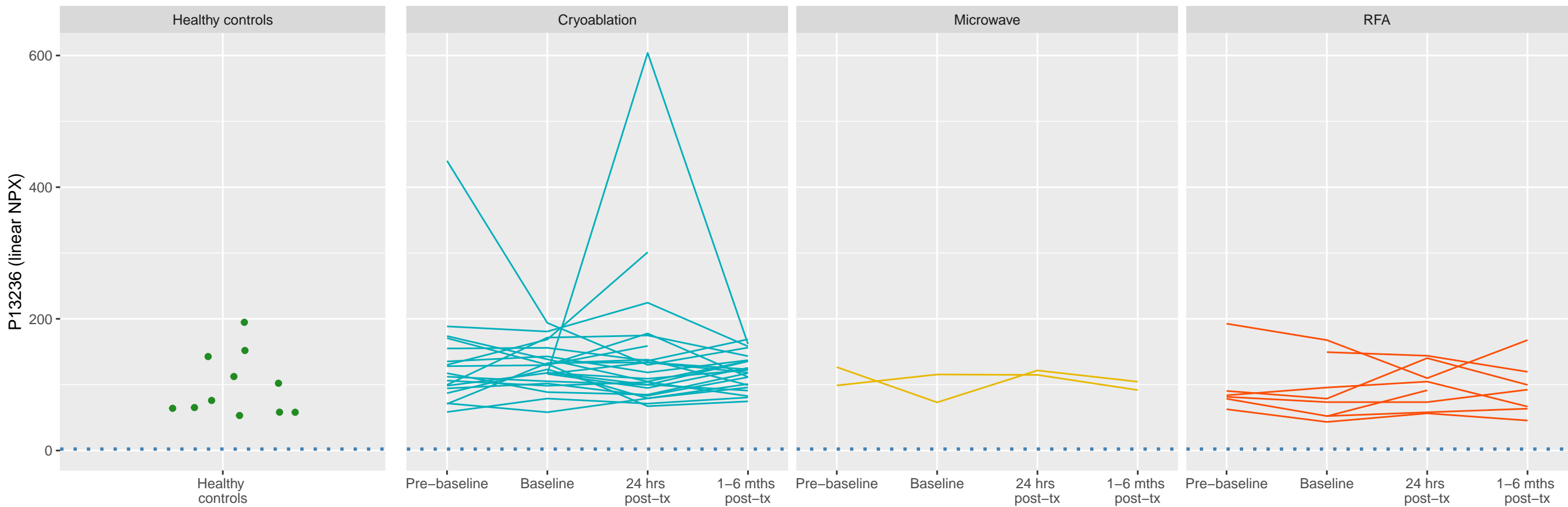


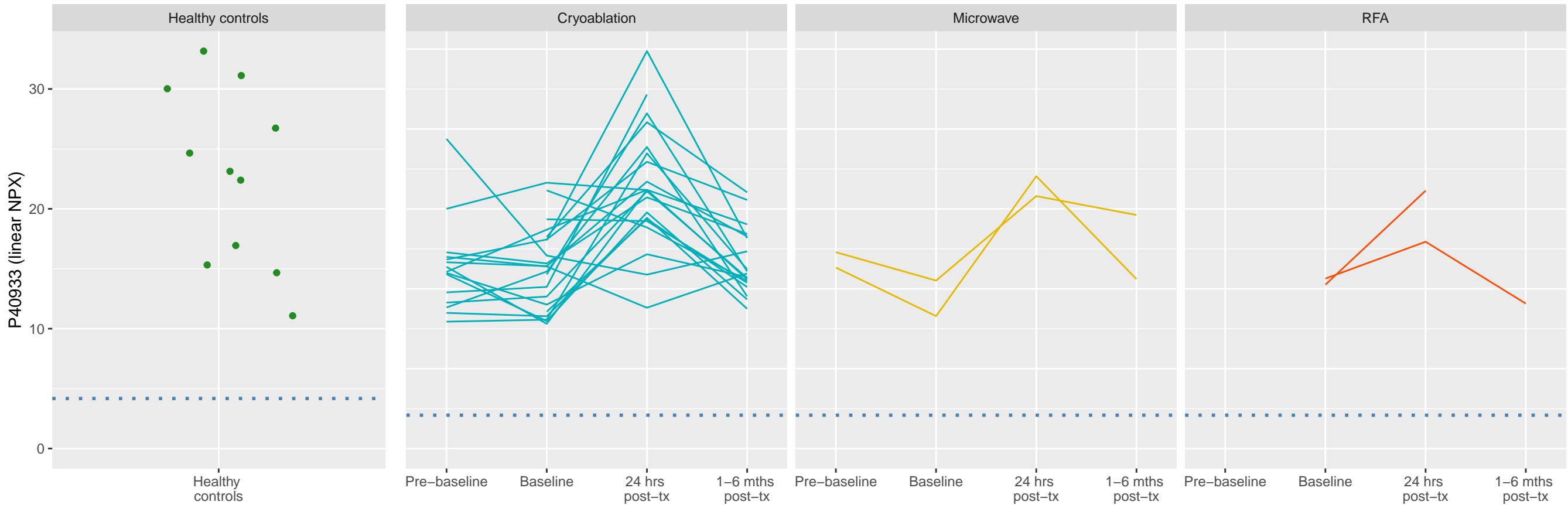


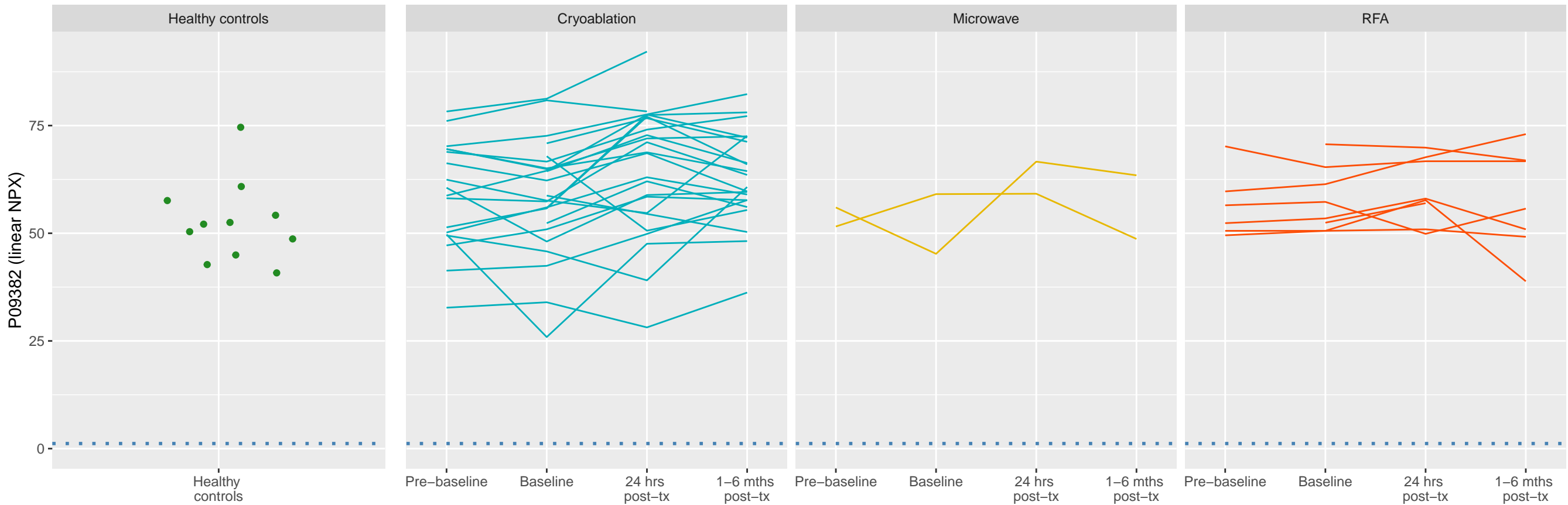


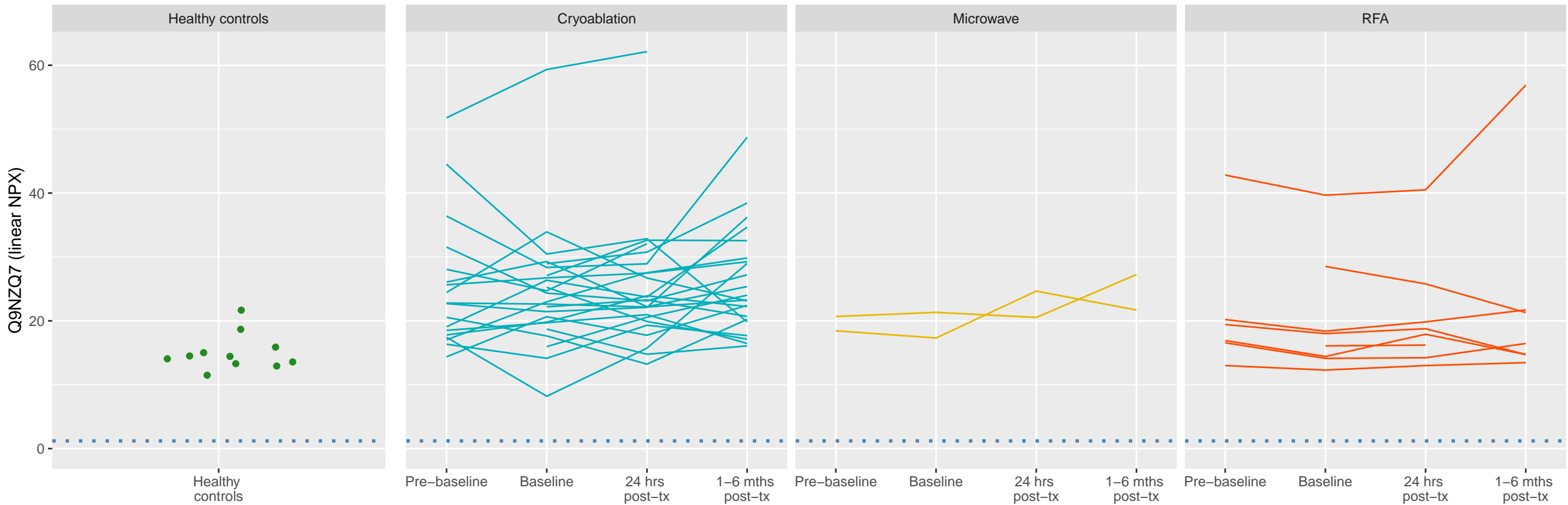


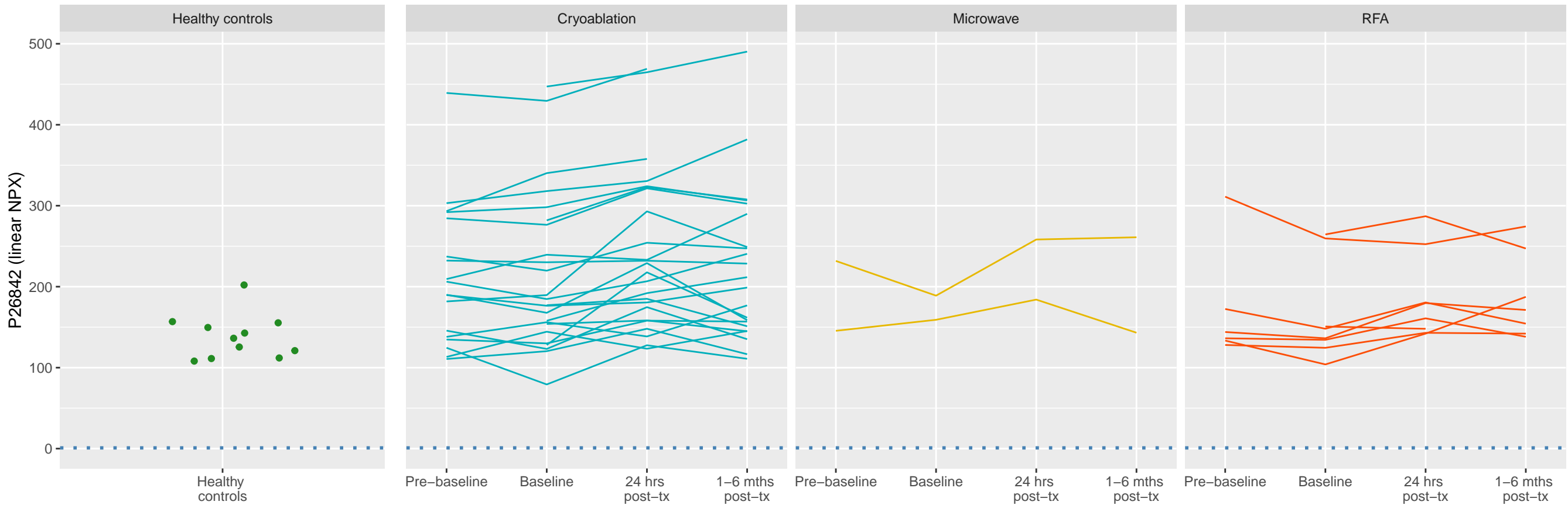


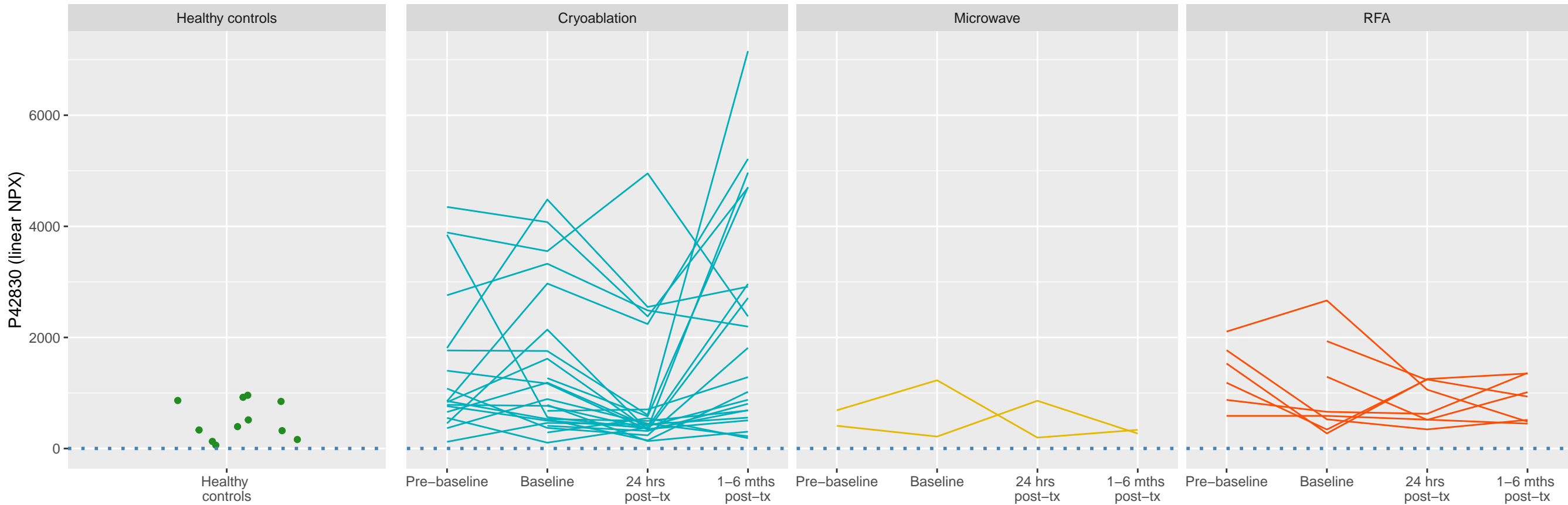




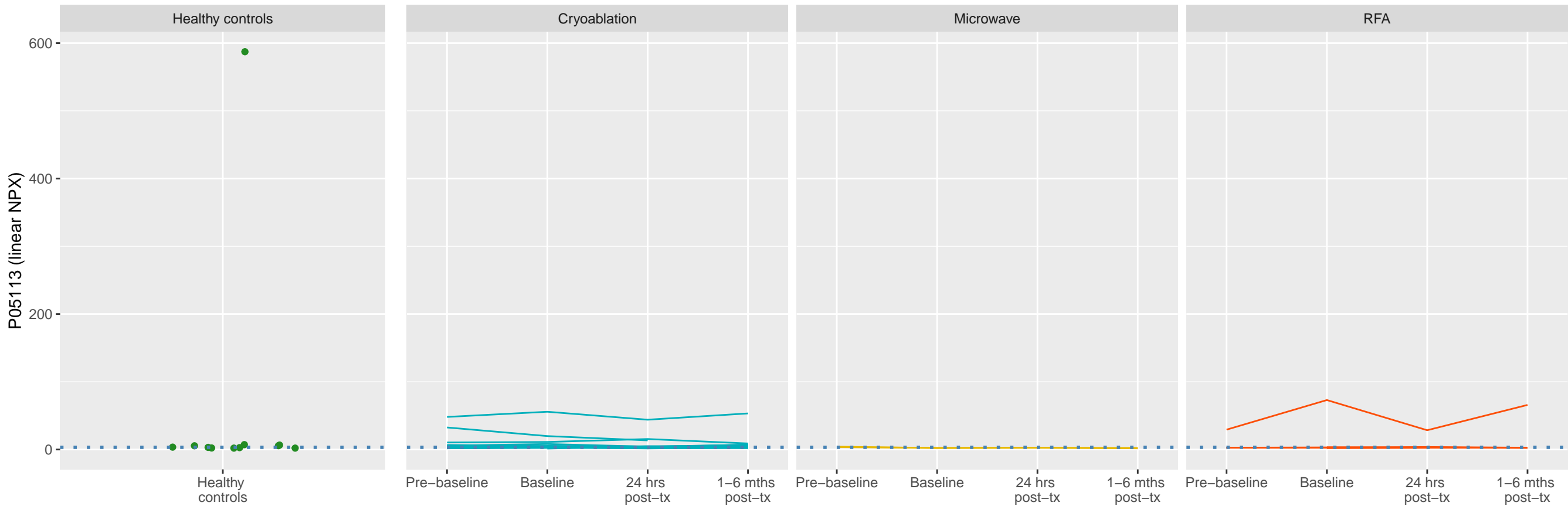


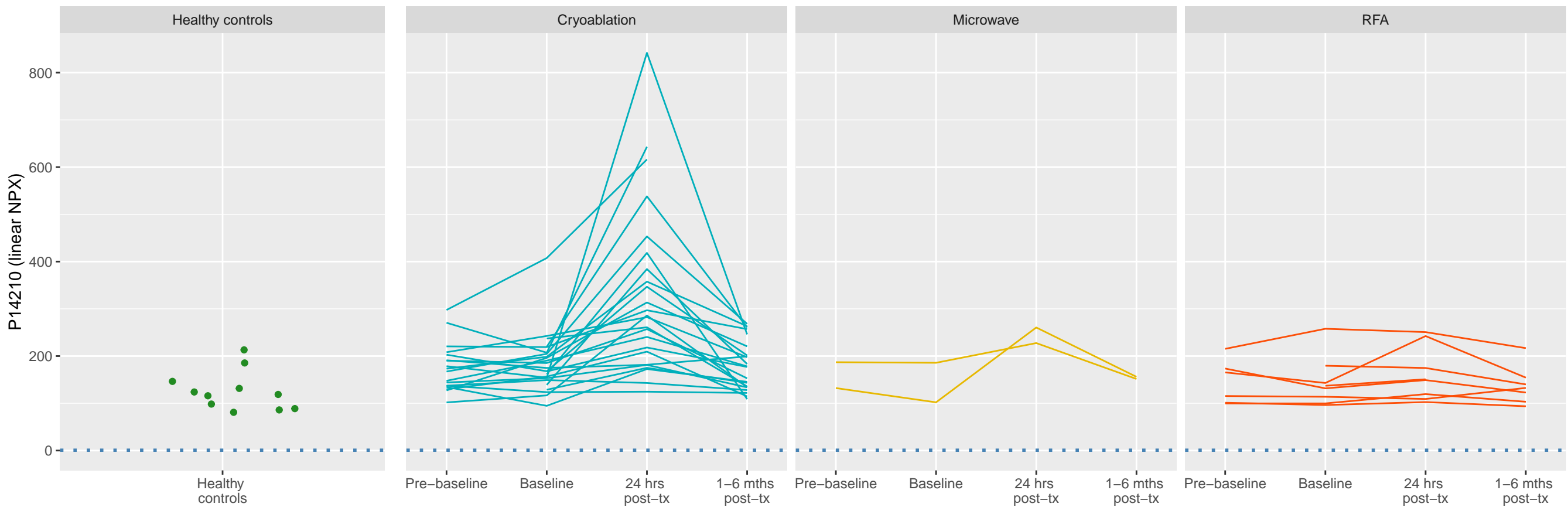


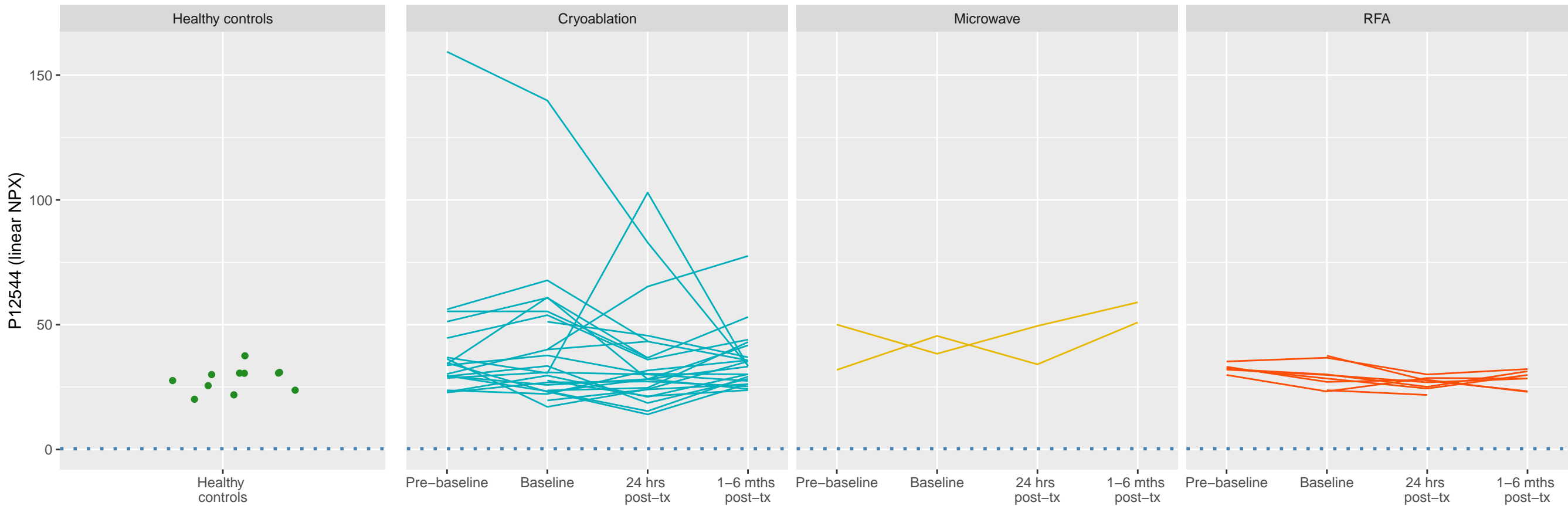


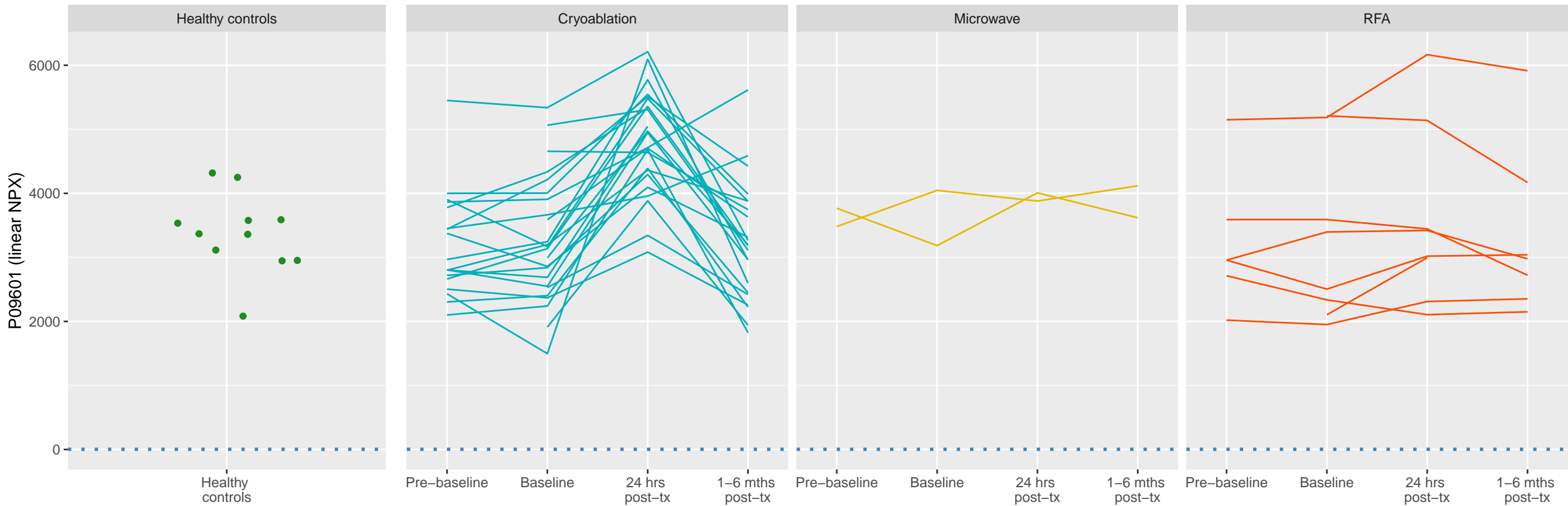


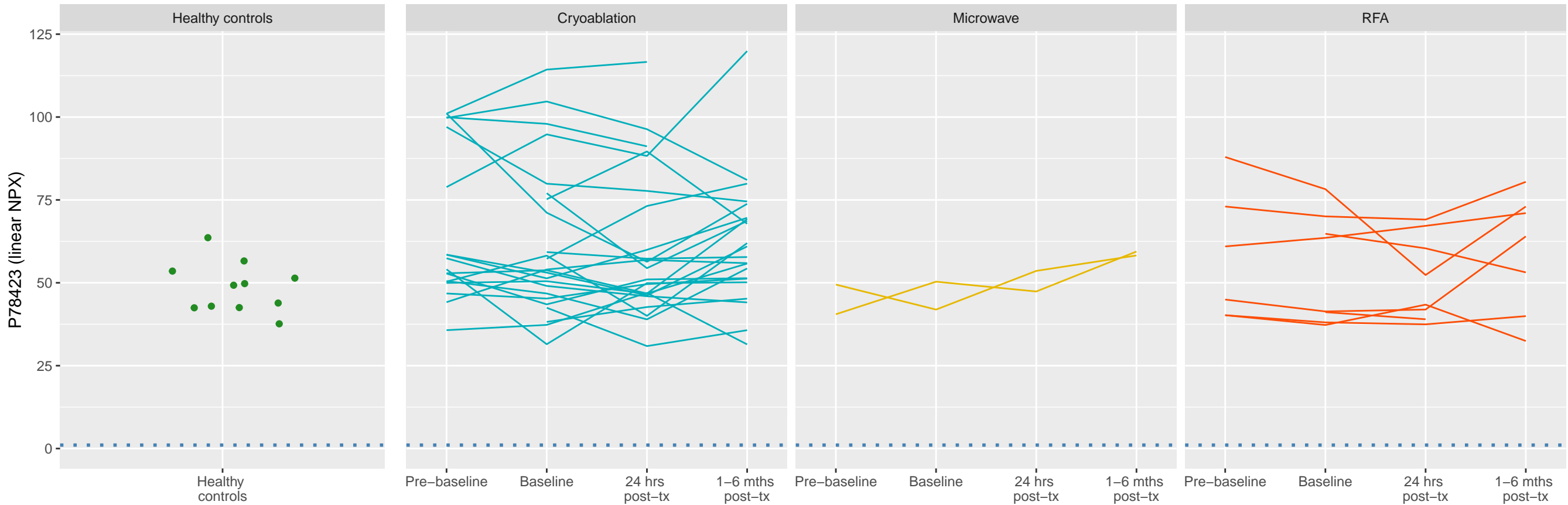
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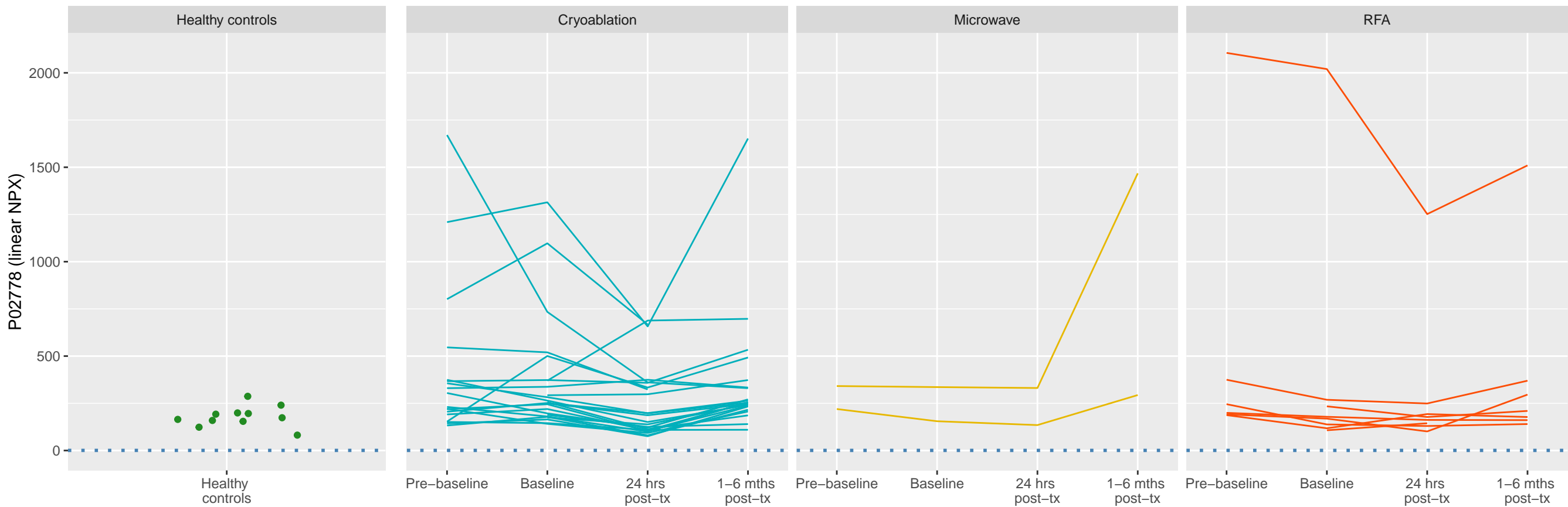


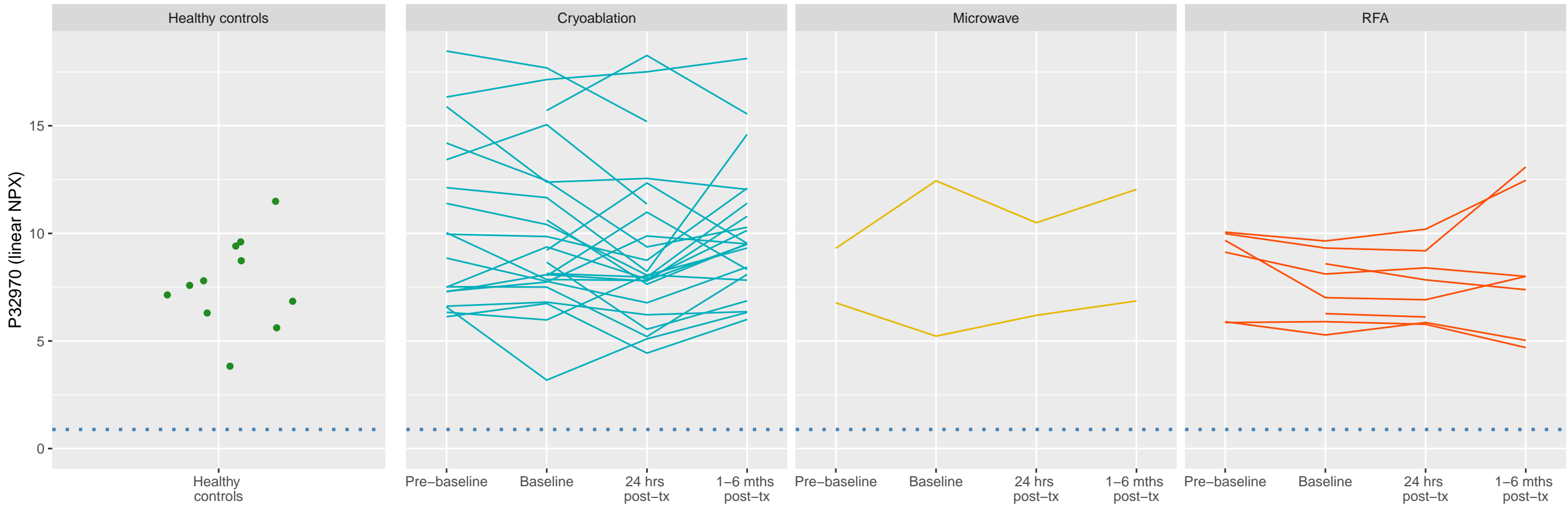


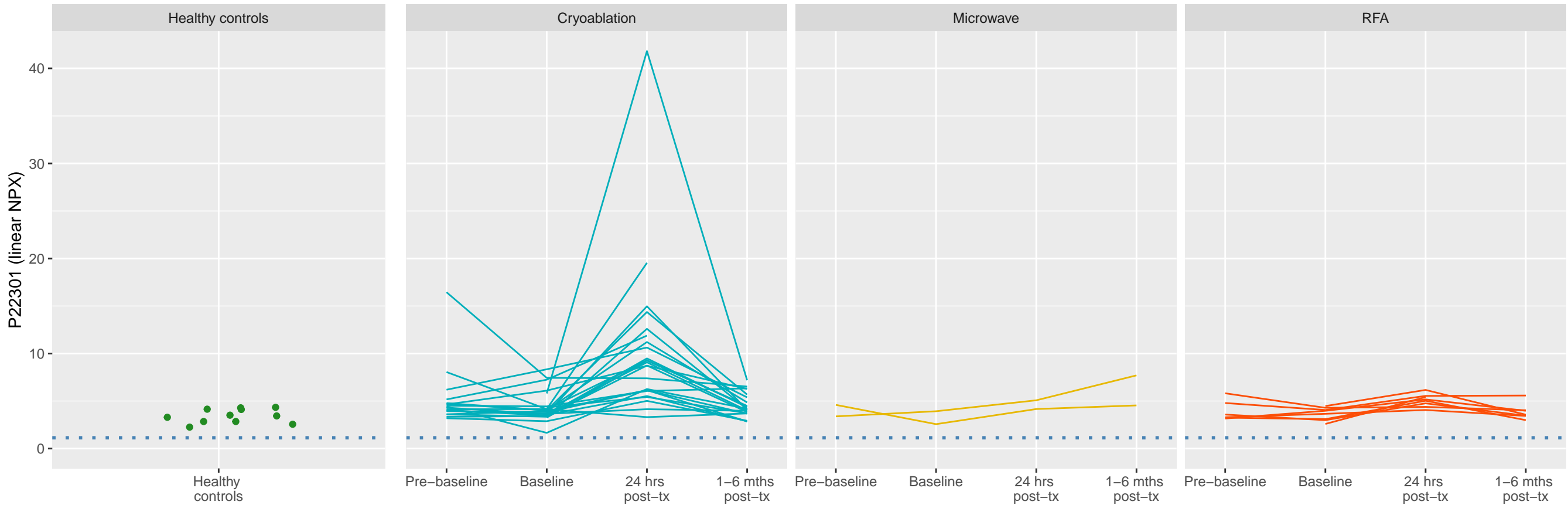






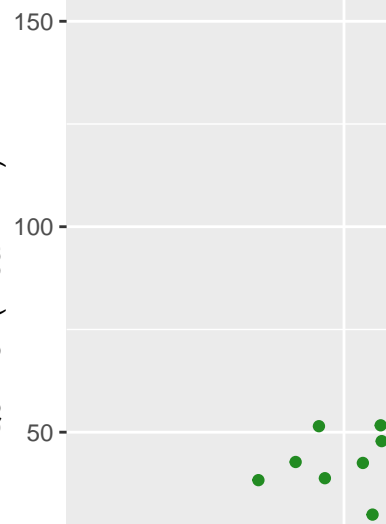






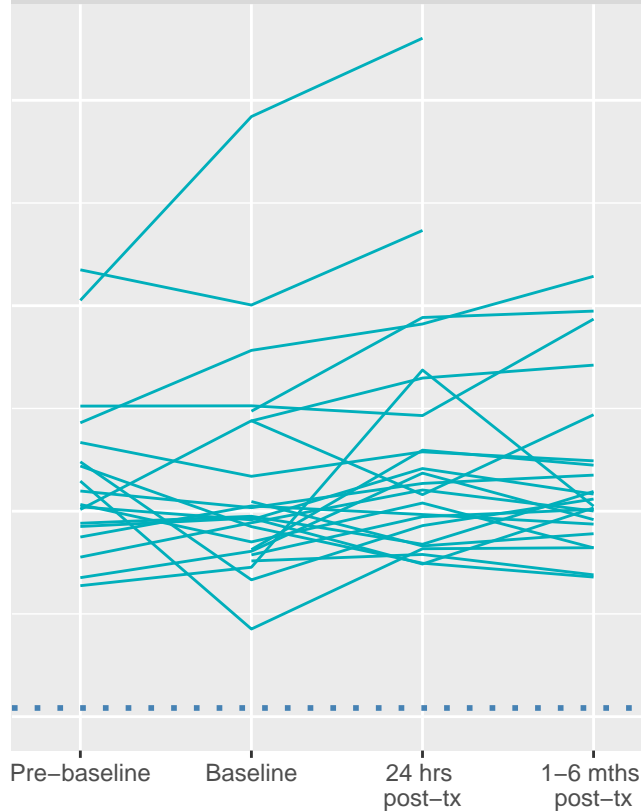
Q9NP84 (linear NPX)

Healthy controls



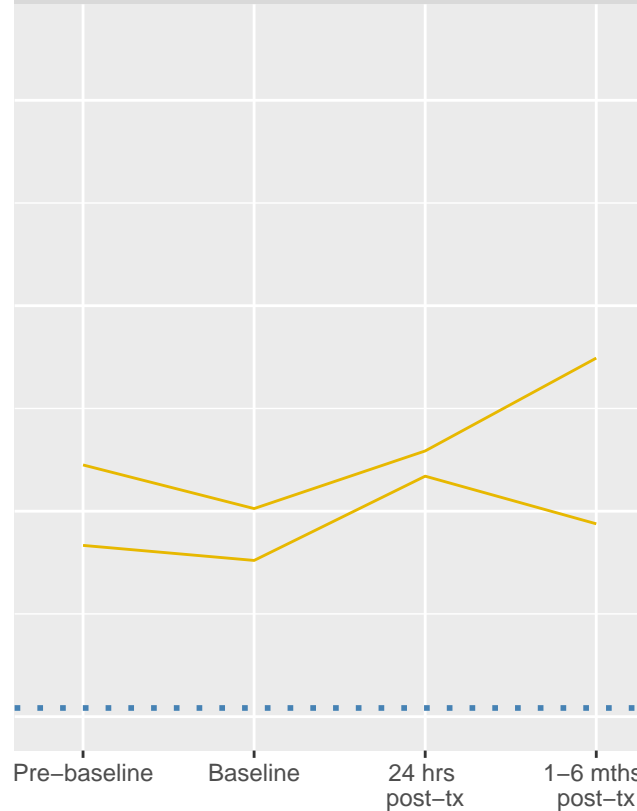
Healthy controls

Cryoablation



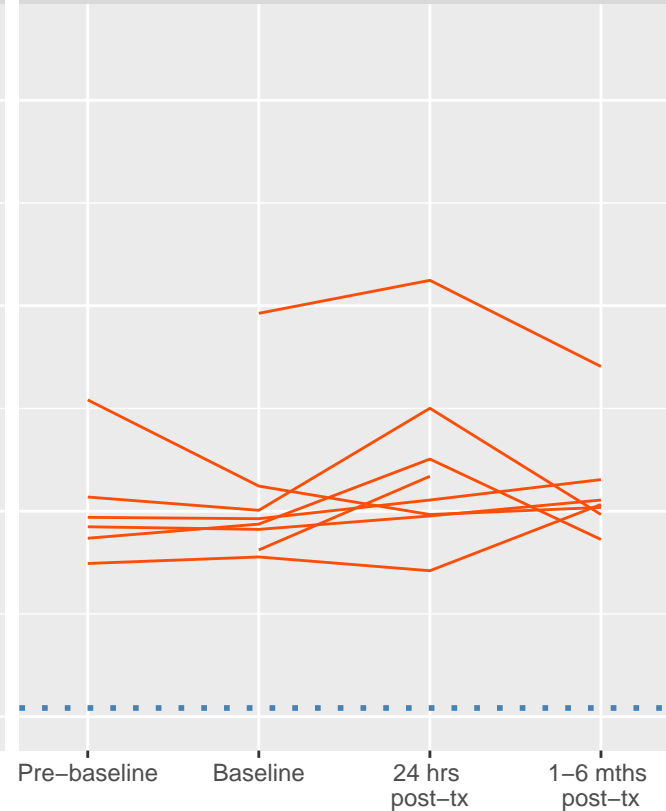
Pre-baseline
Baseline
24 hrs post-tx
1-6 mths post-tx

Microwave



Pre-baseline
Baseline
24 hrs post-tx
1-6 mths post-tx

RFA



Pre-baseline
Baseline
24 hrs post-tx
1-6 mths post-tx

