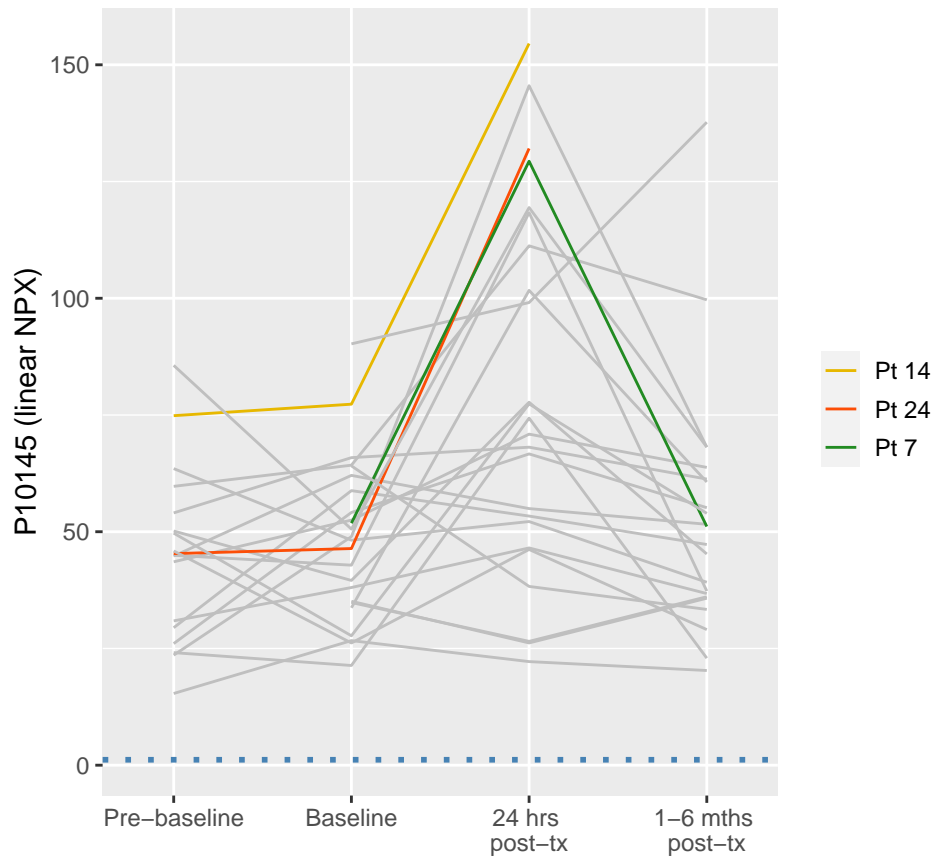
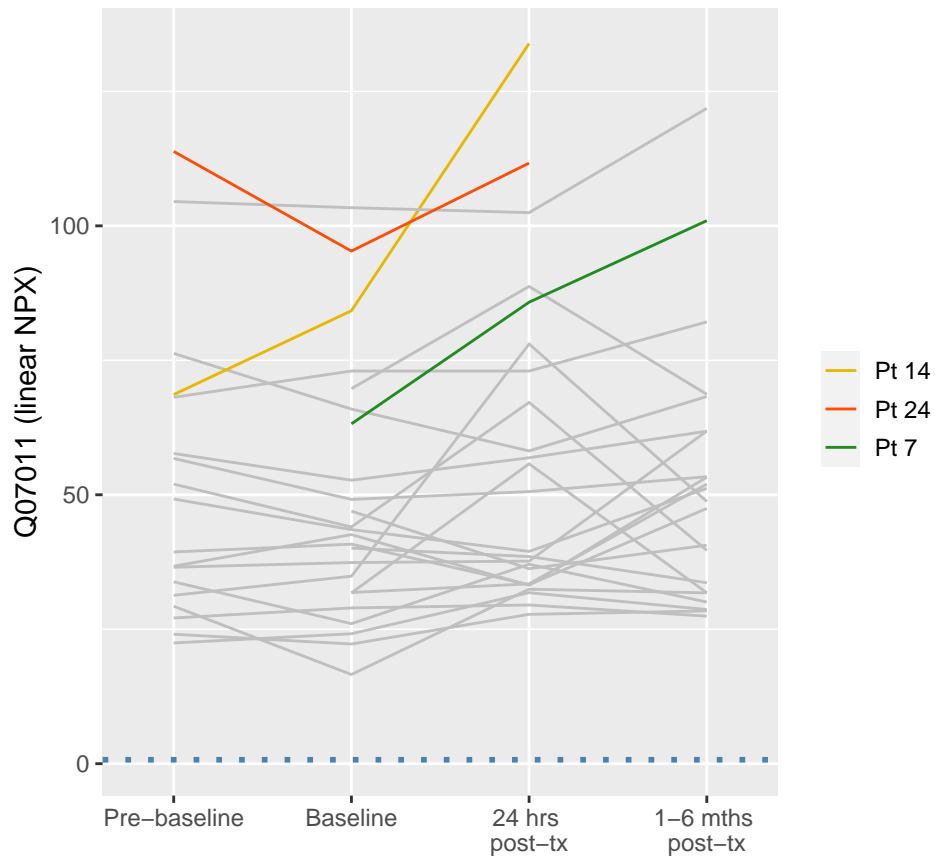


**Figure S8.** Longitudinal profiles of all plasma proteins on the Immunooncology panel, prior to and post-ablation. Results for each protein are shown as linear NPX values and are shown for patients receiving CRYO (n=25) with the three patients who developed acute complications post-CRYO highlighted. Dotted lines indicate the lower limit of quantitation.

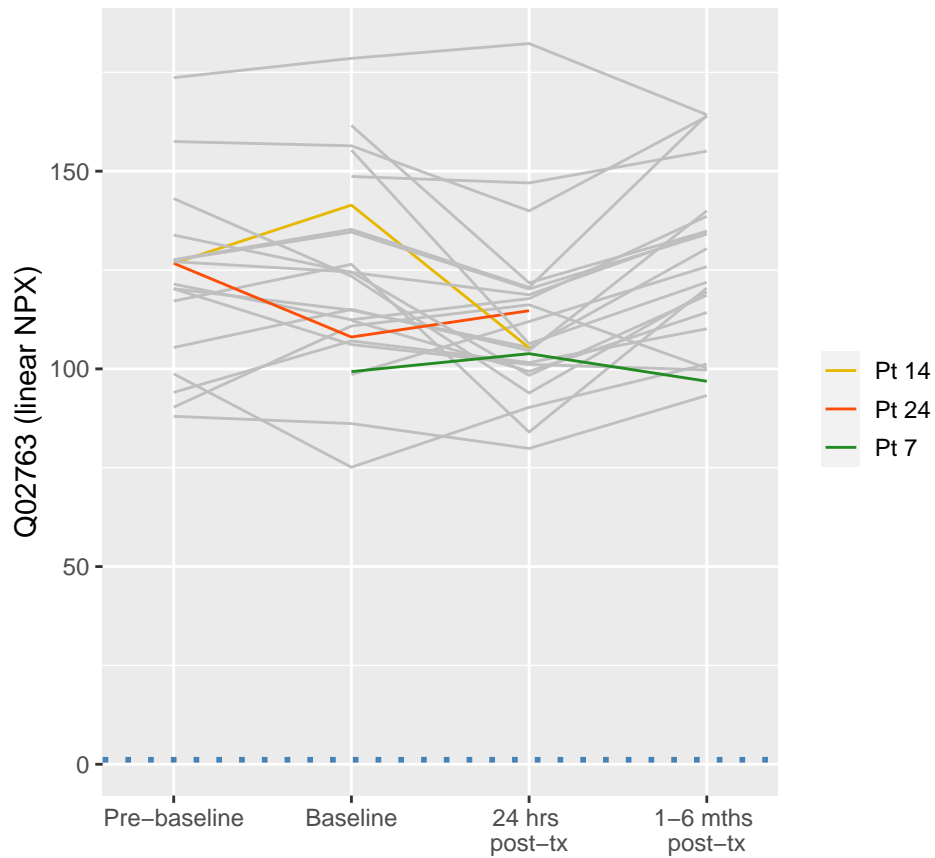
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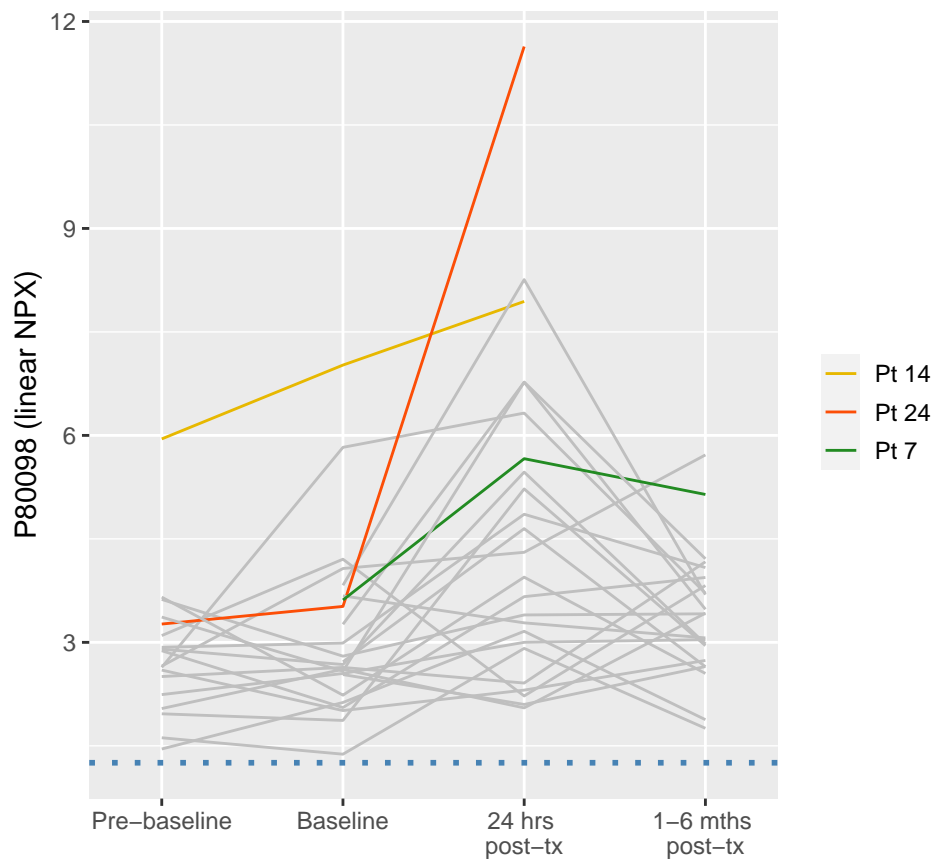
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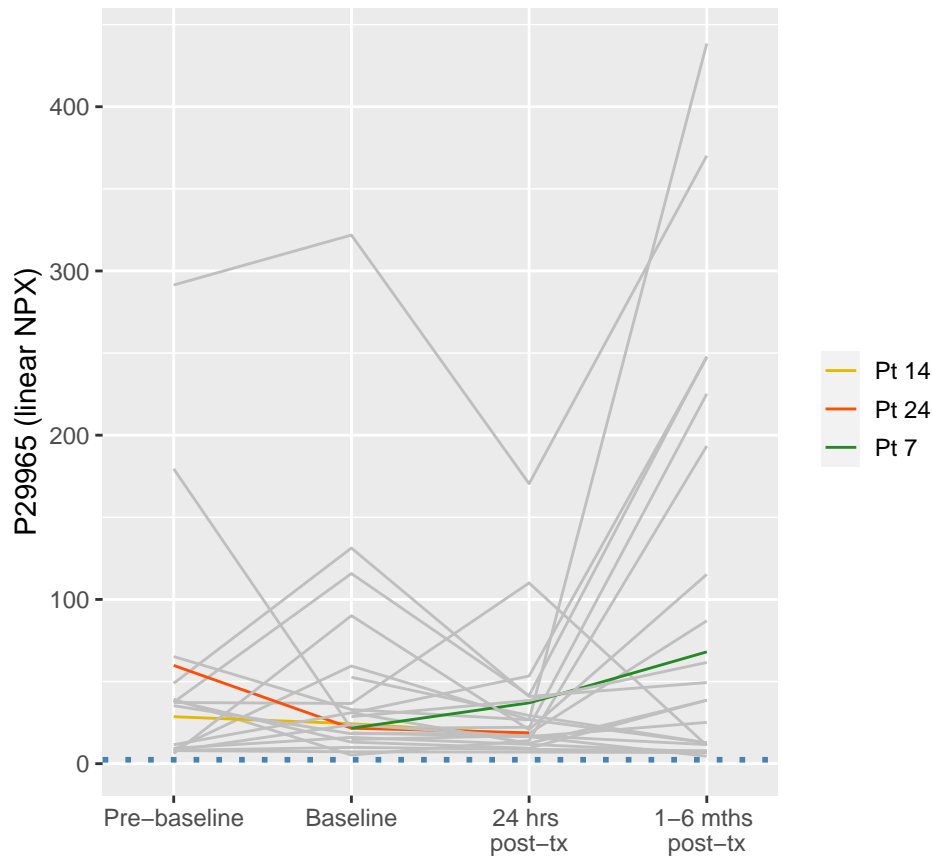
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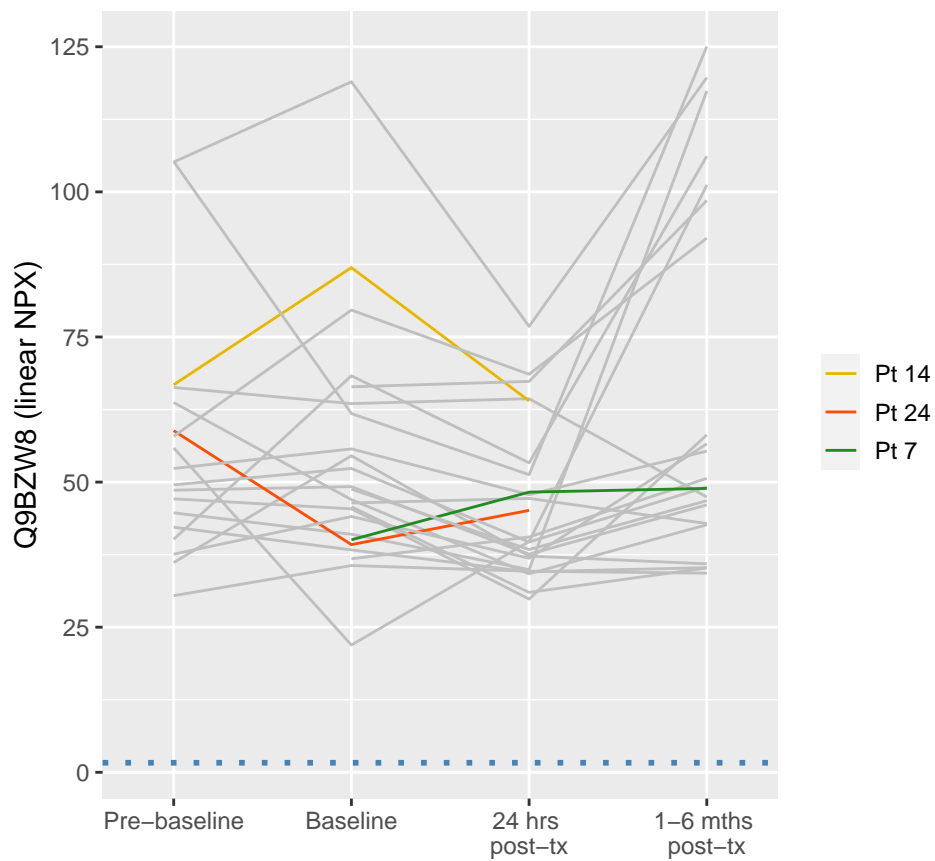
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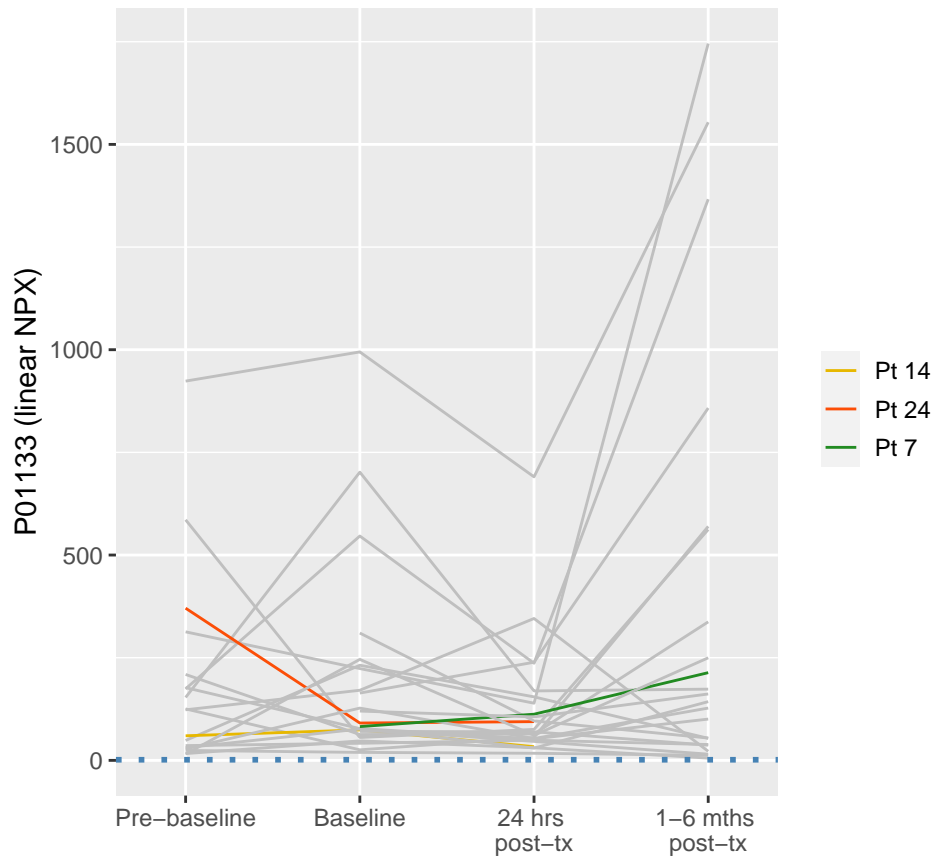
# Uniprot ID: P29965, analyte:CD40-L



# Uniprot ID: Q9BZW8, analyte:CD244

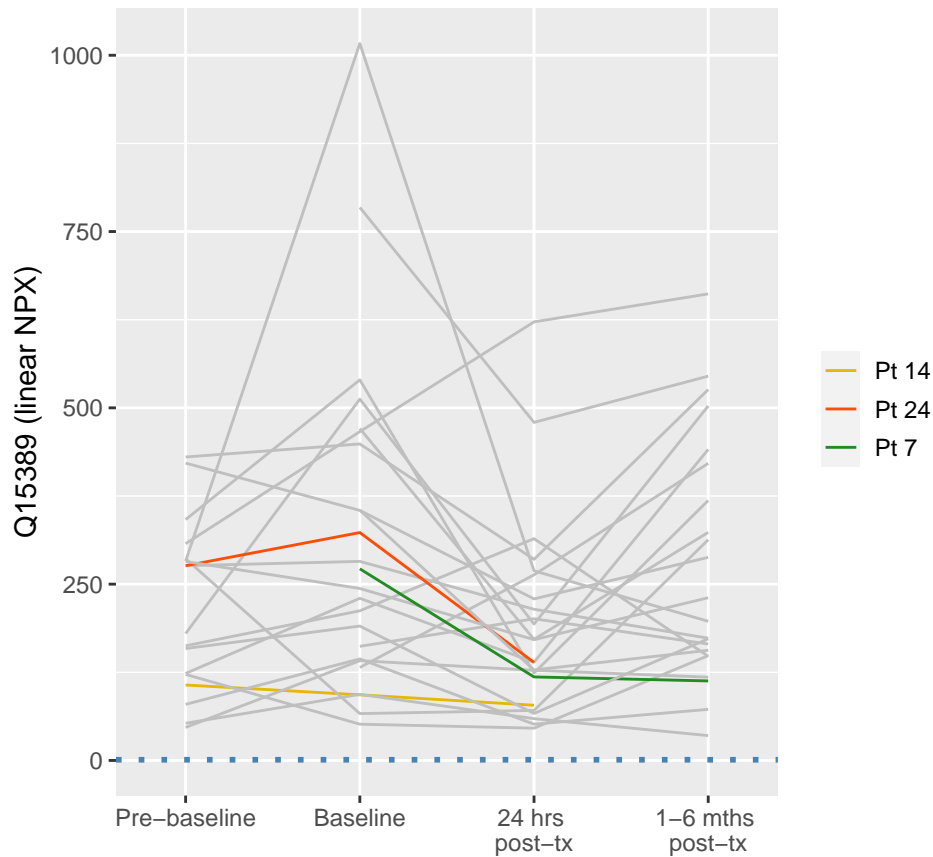


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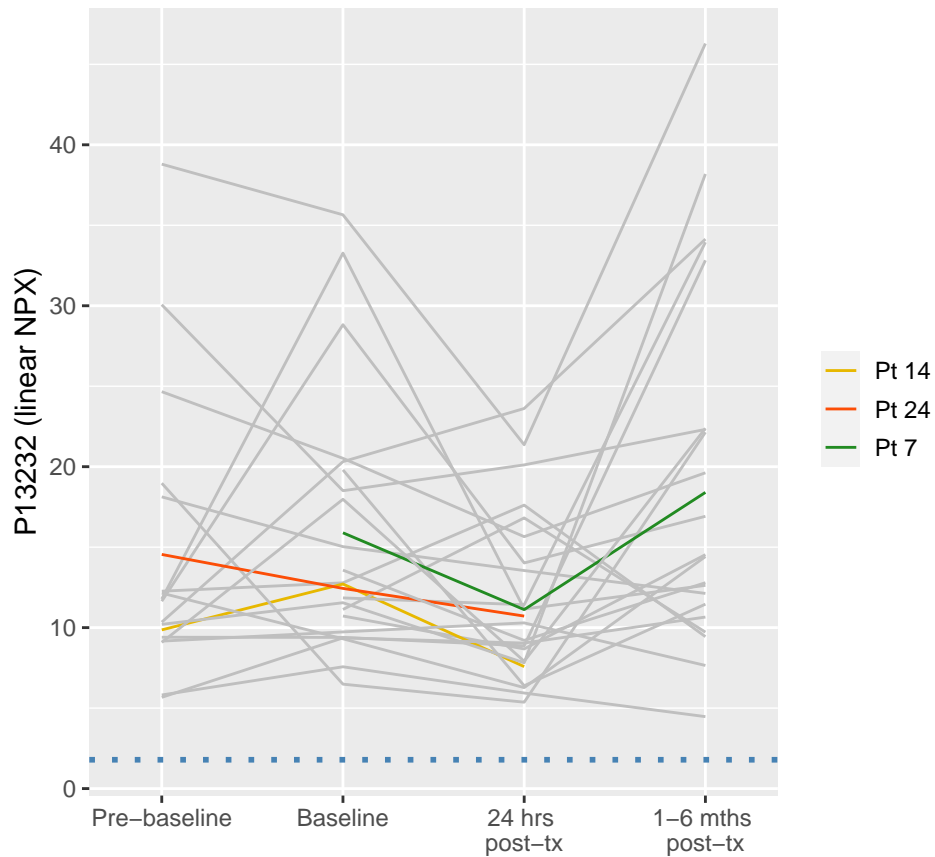




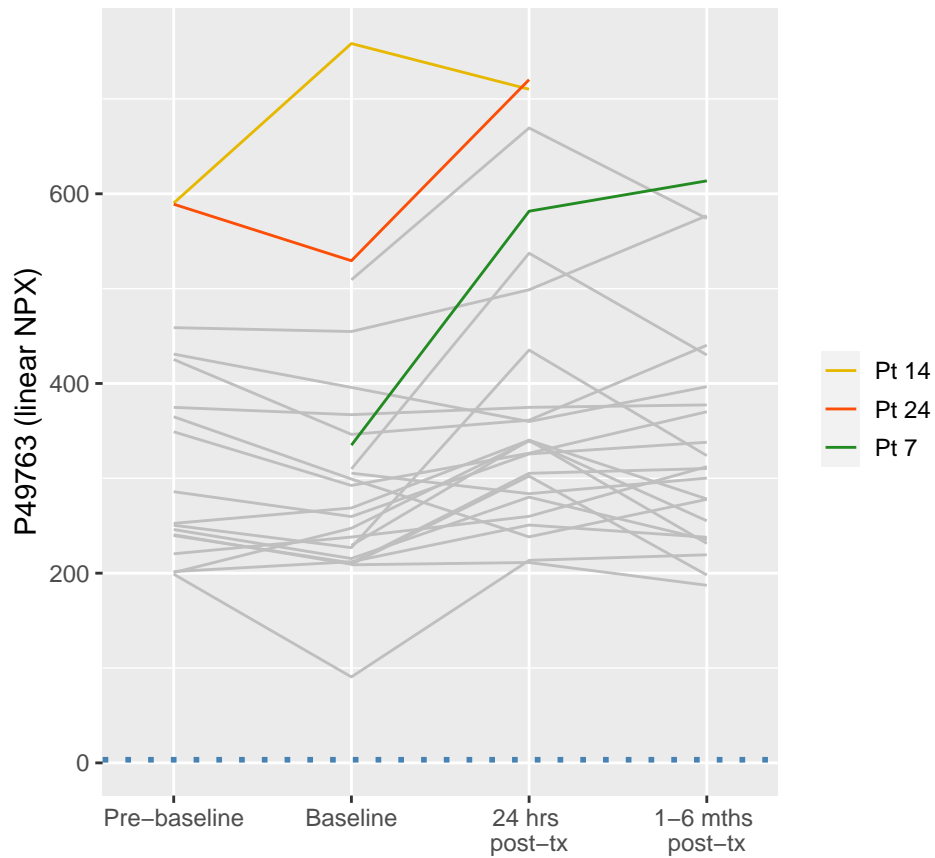
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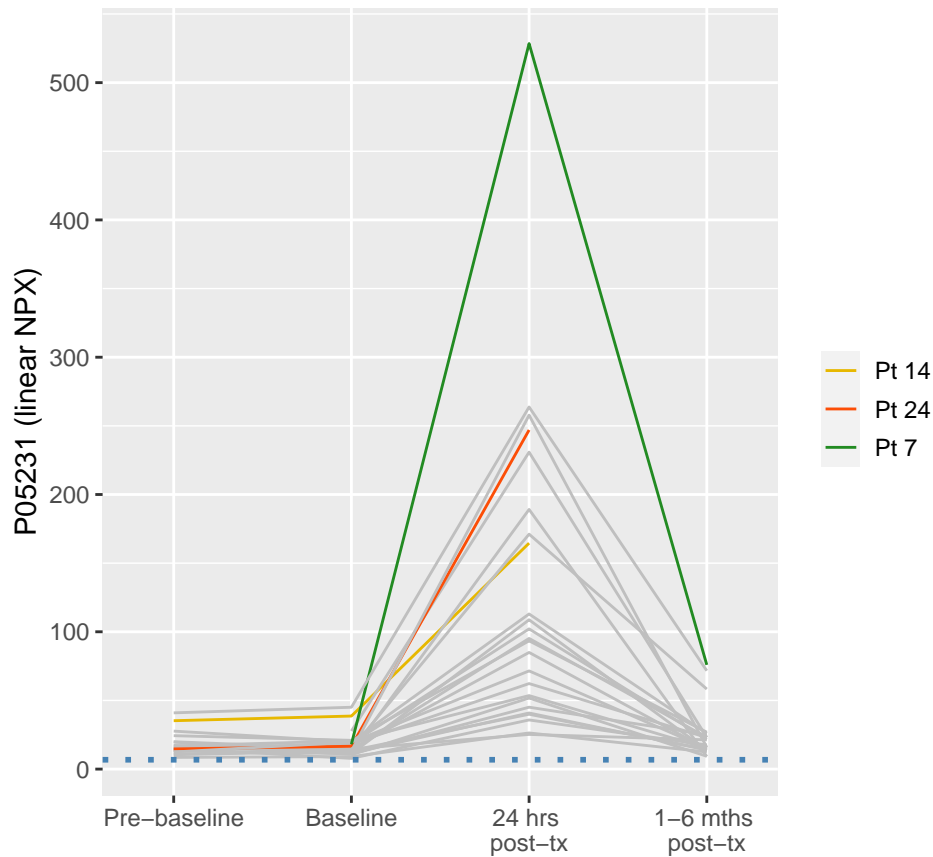
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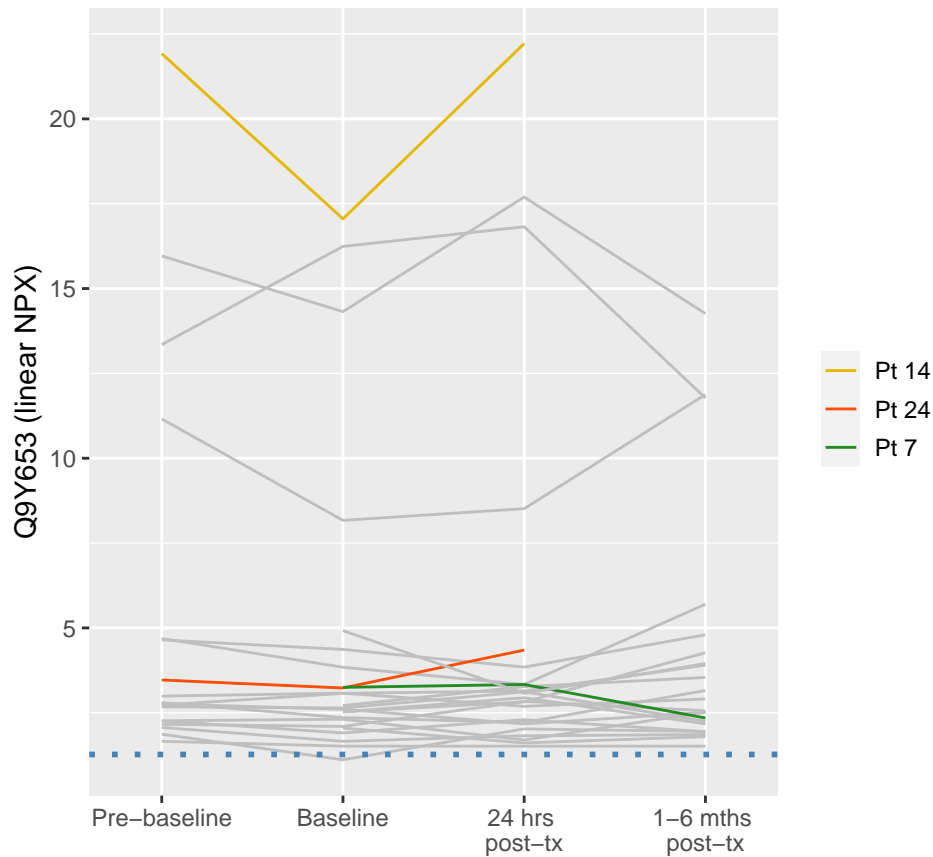
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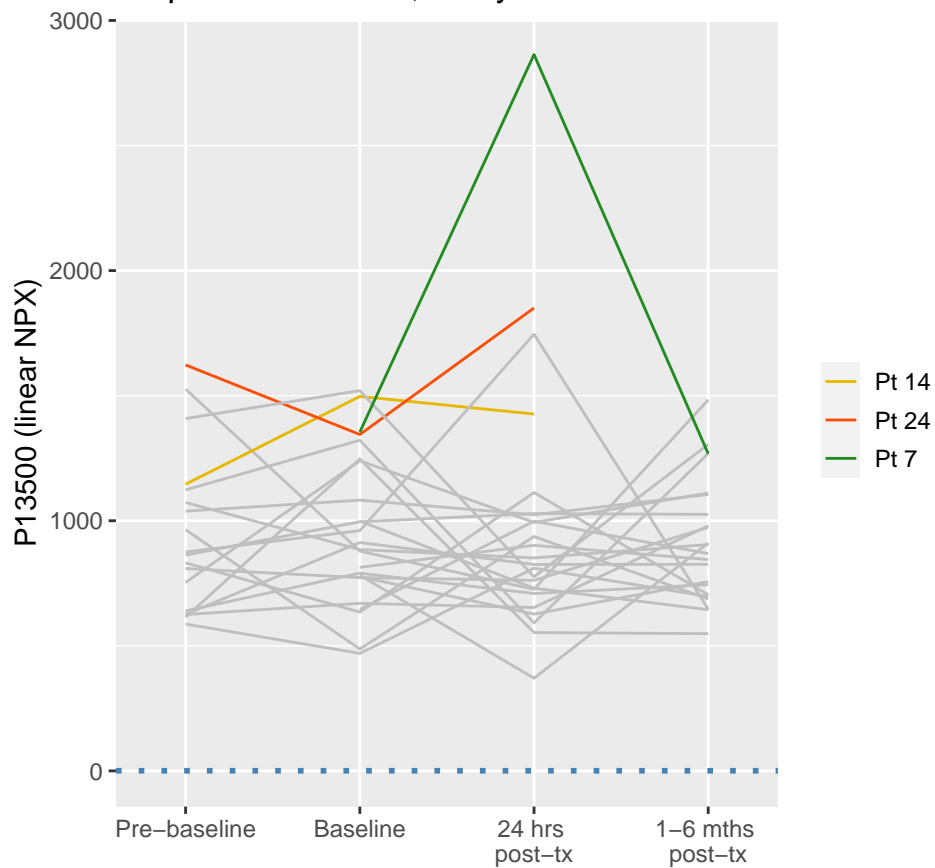
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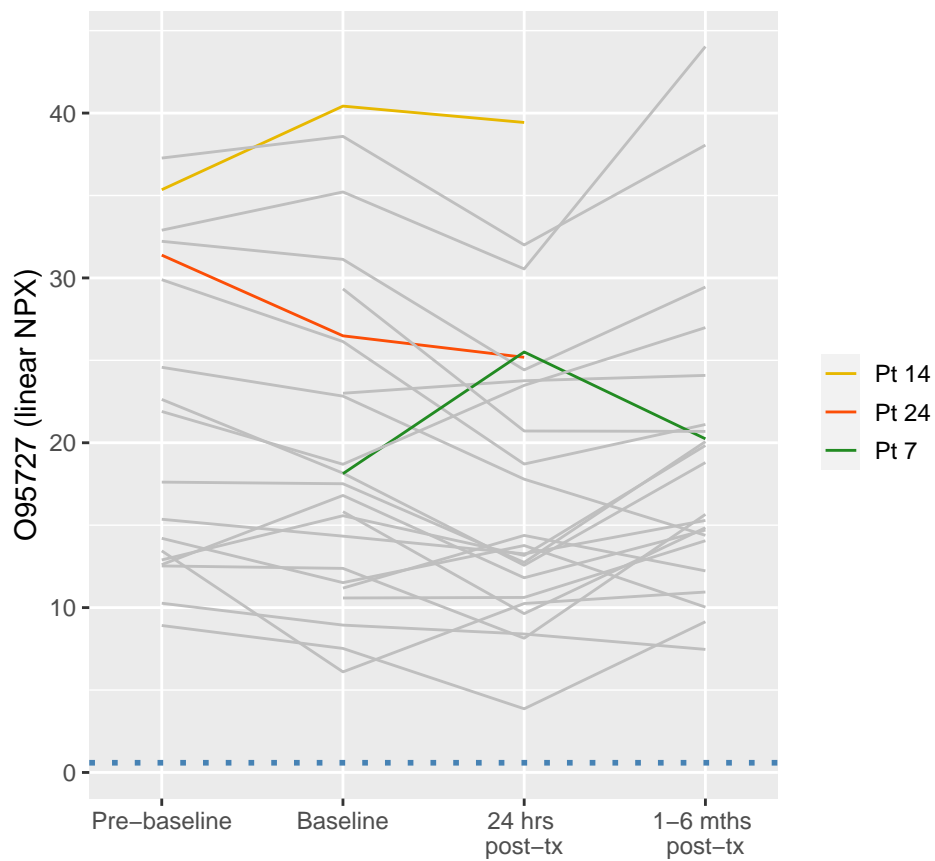
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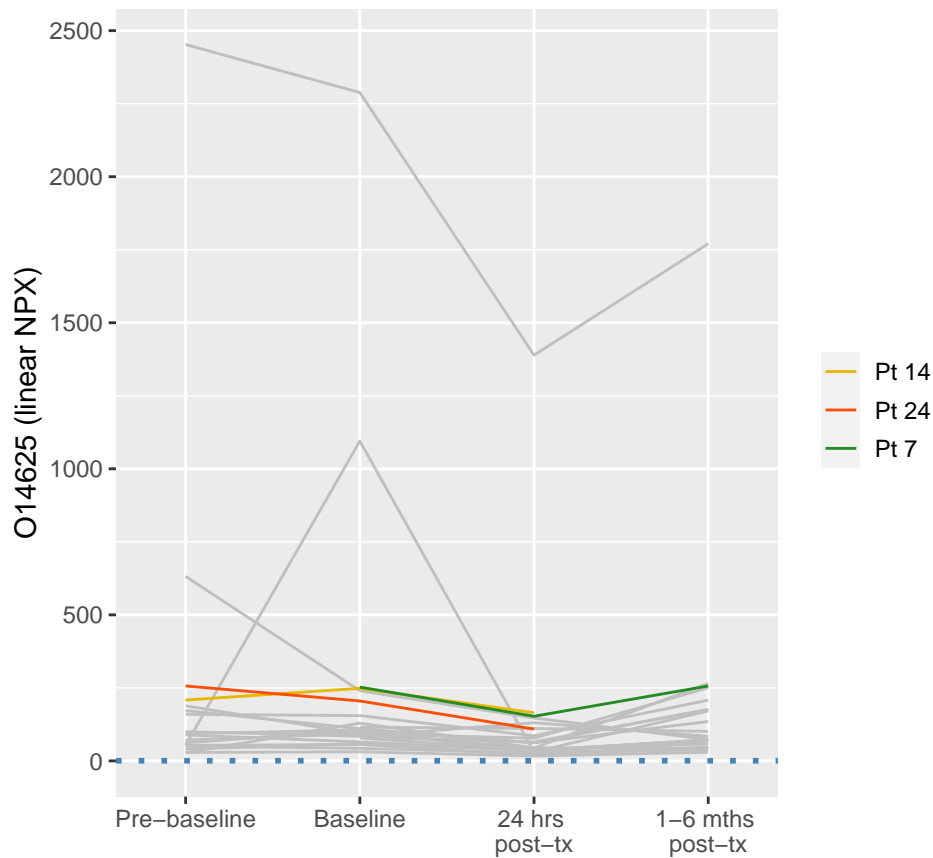
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# Uniprot ID: O95727, analyte: CRTAM

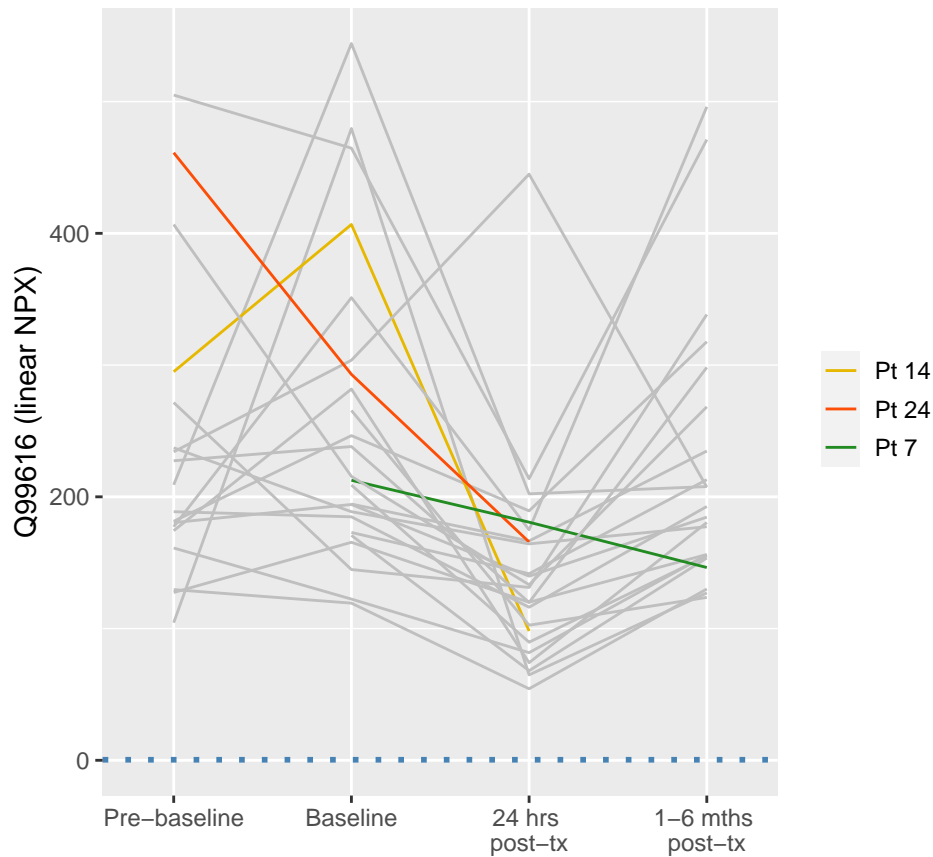


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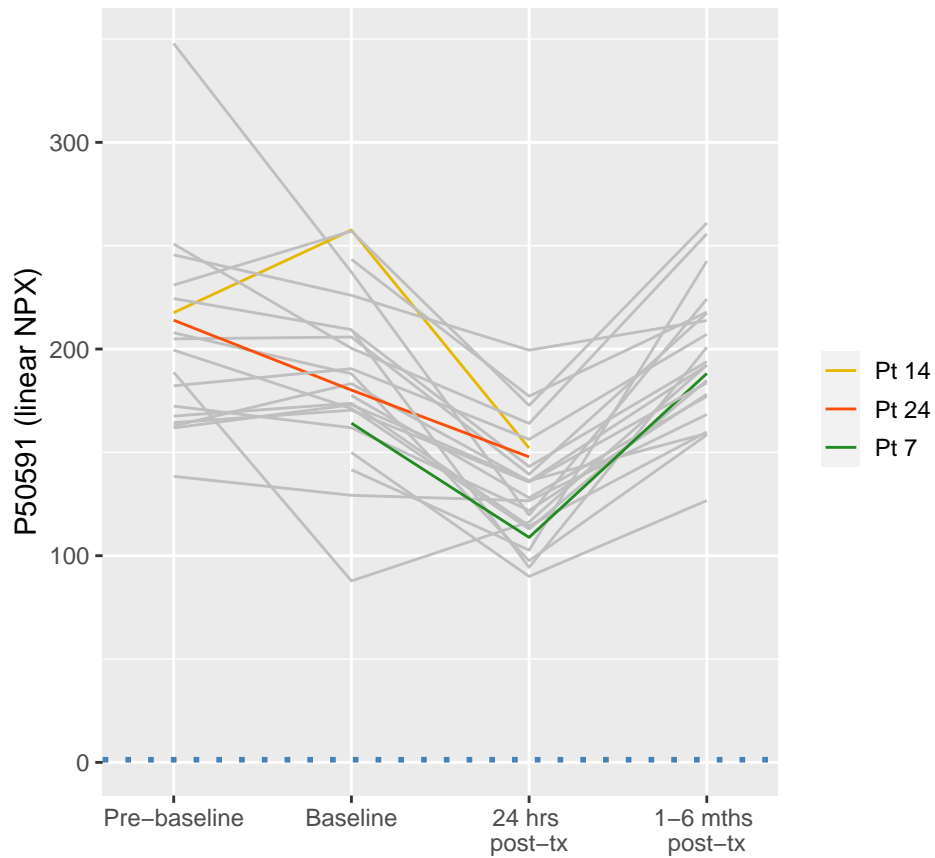




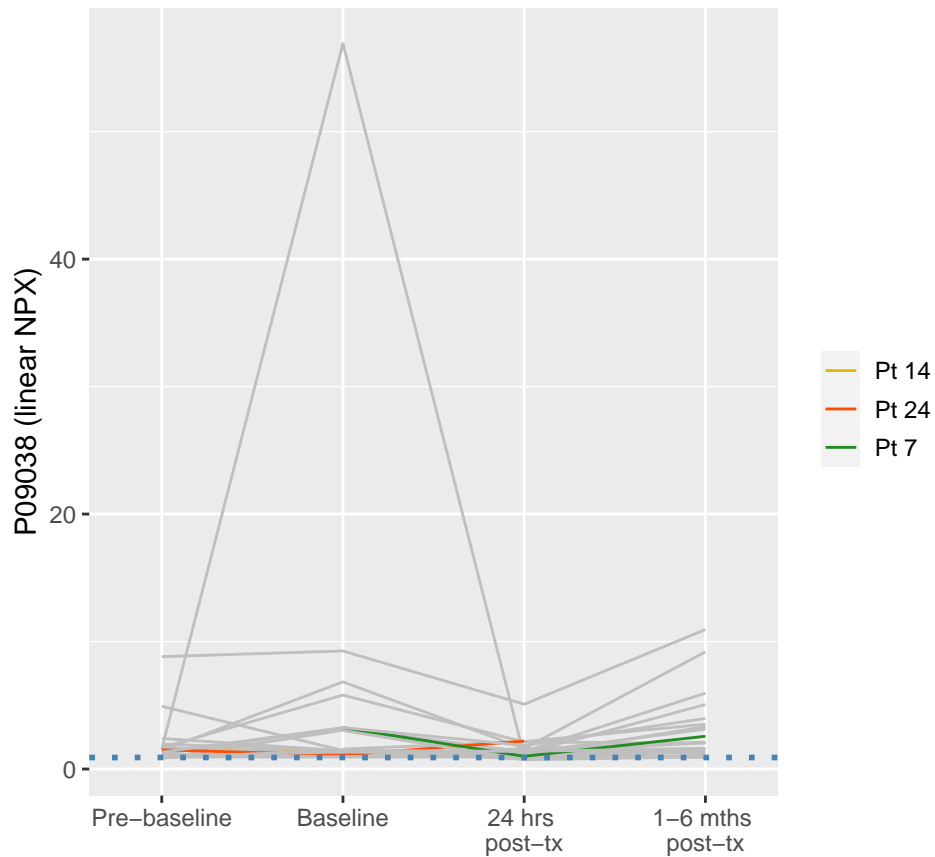
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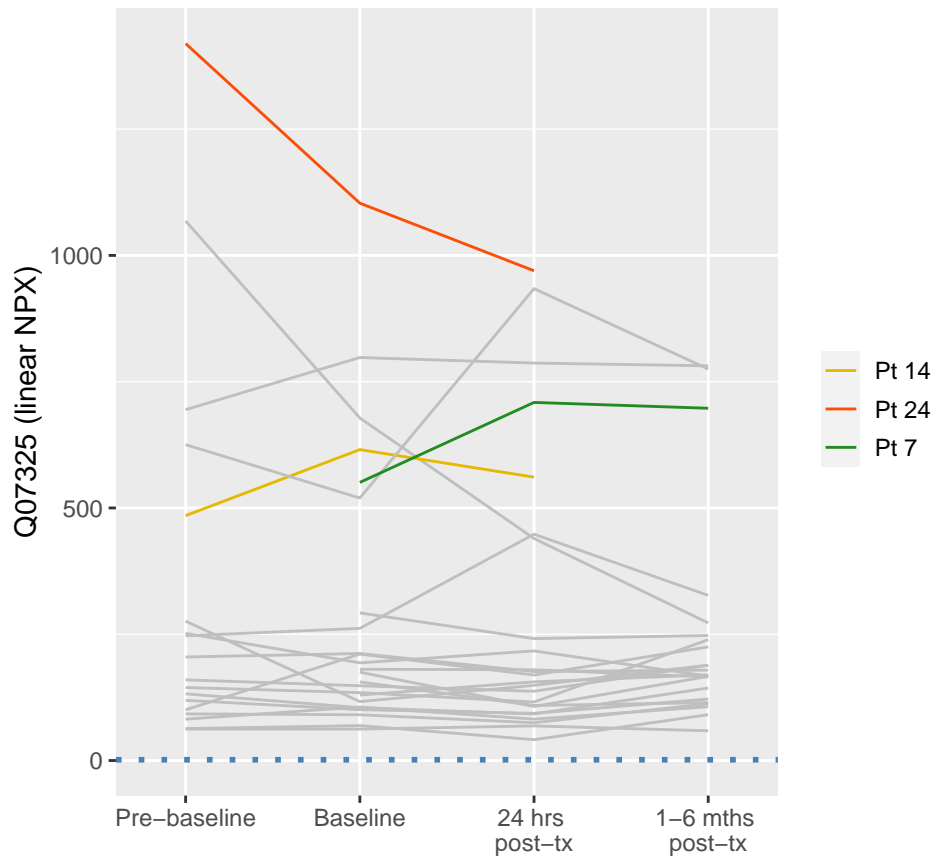
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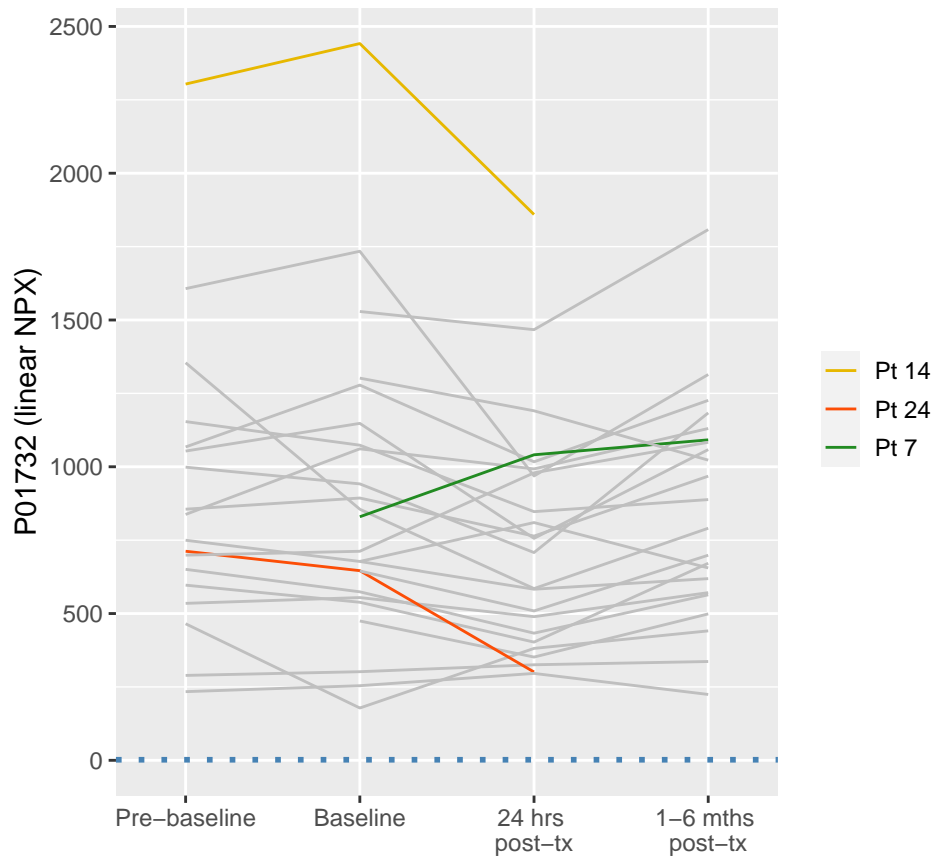
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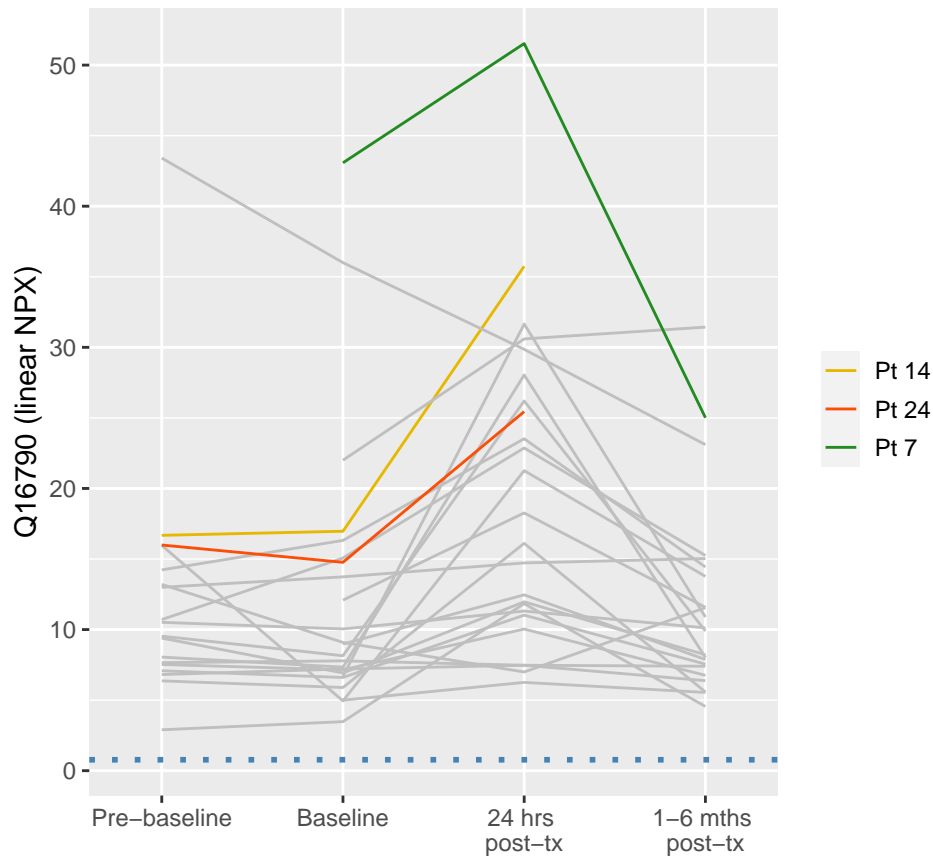
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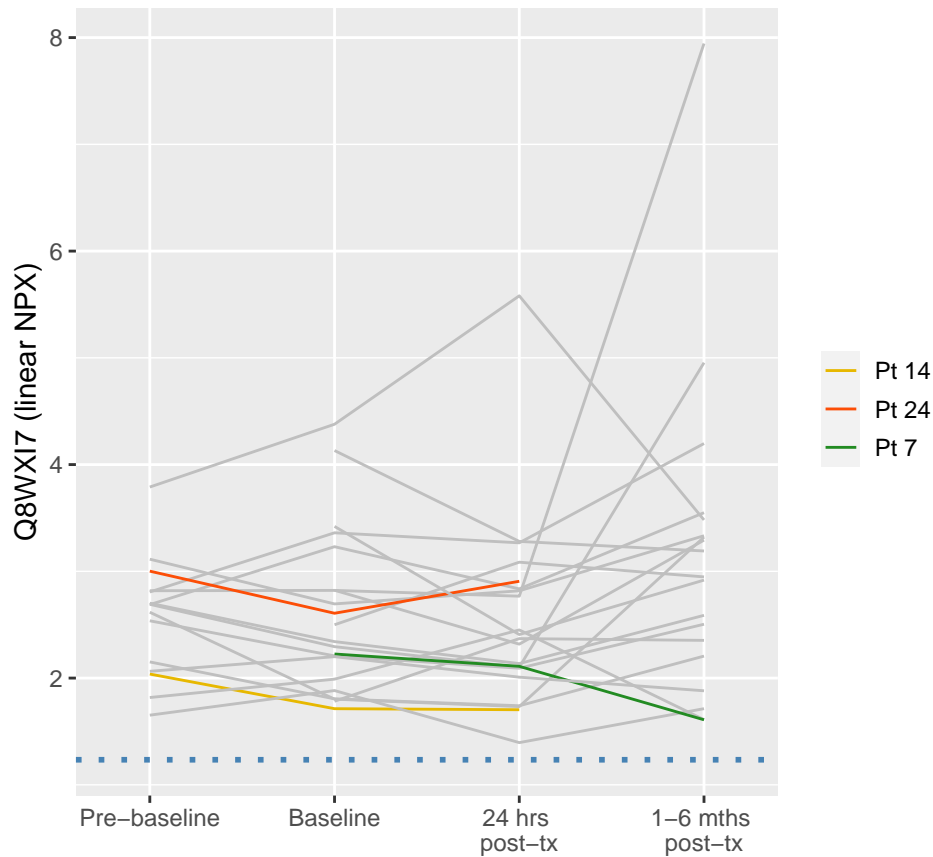
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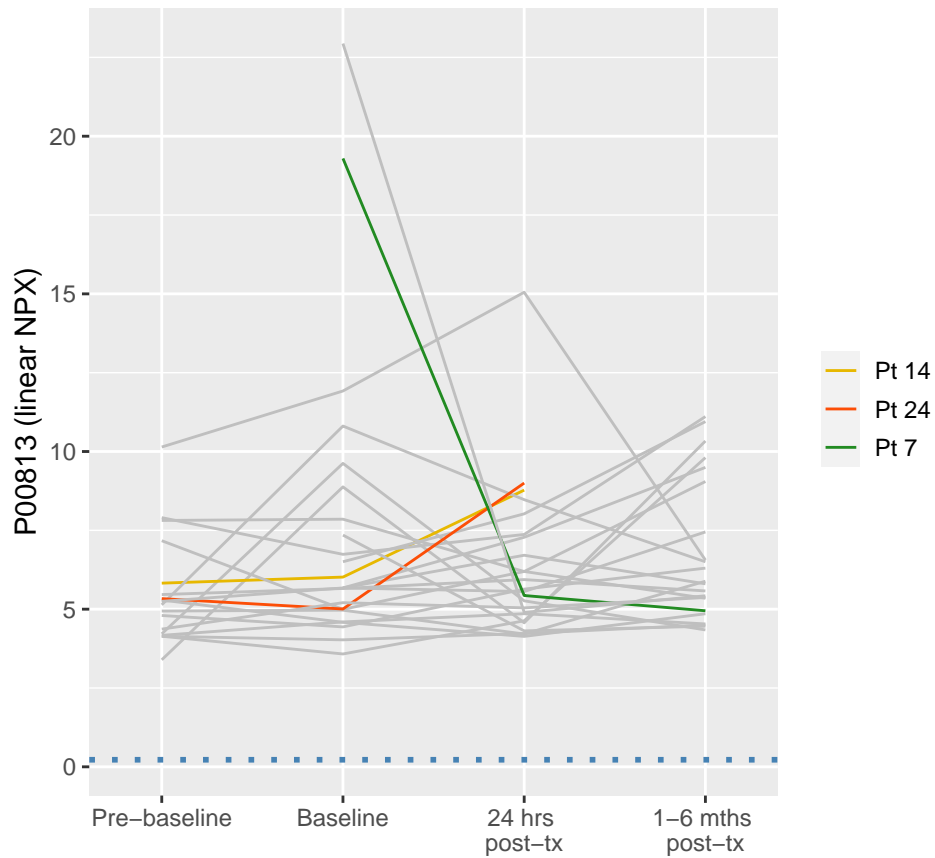
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# Uniprot ID: Q8WXI7, analyte:MUC-16

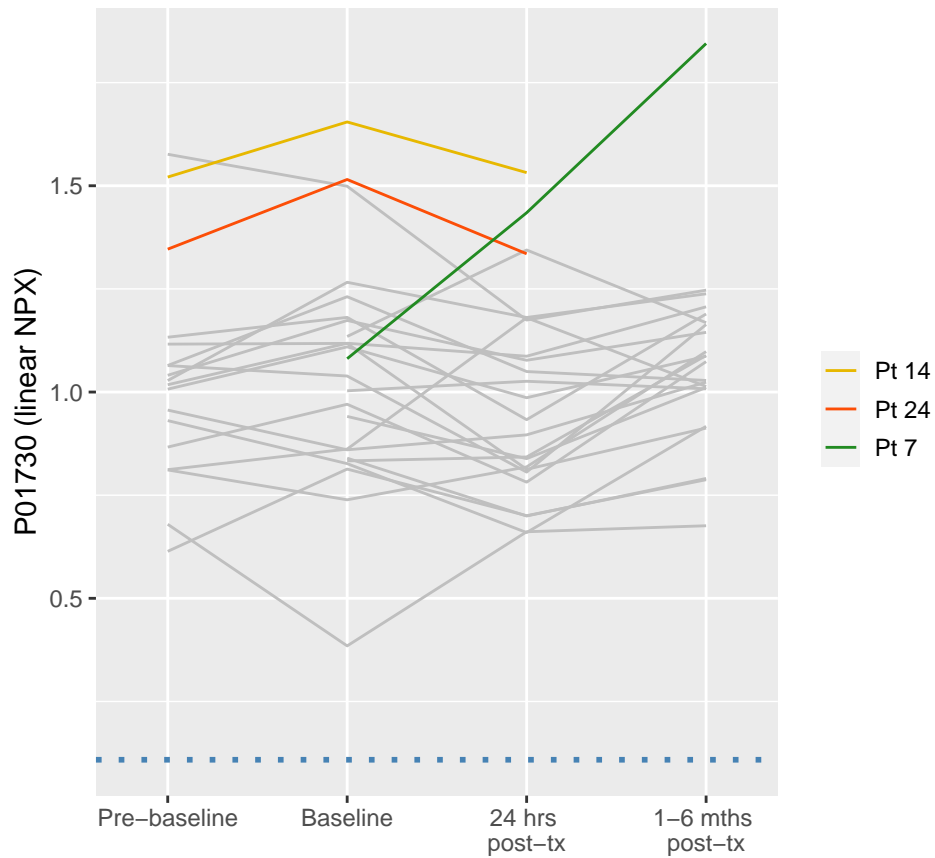


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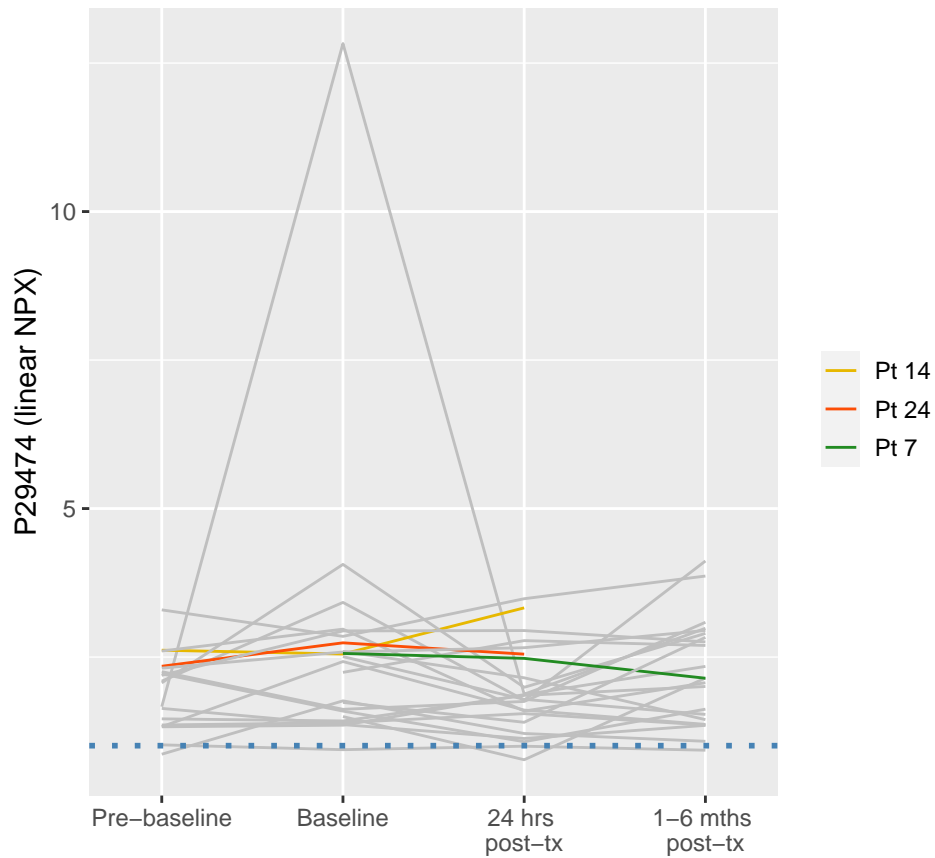




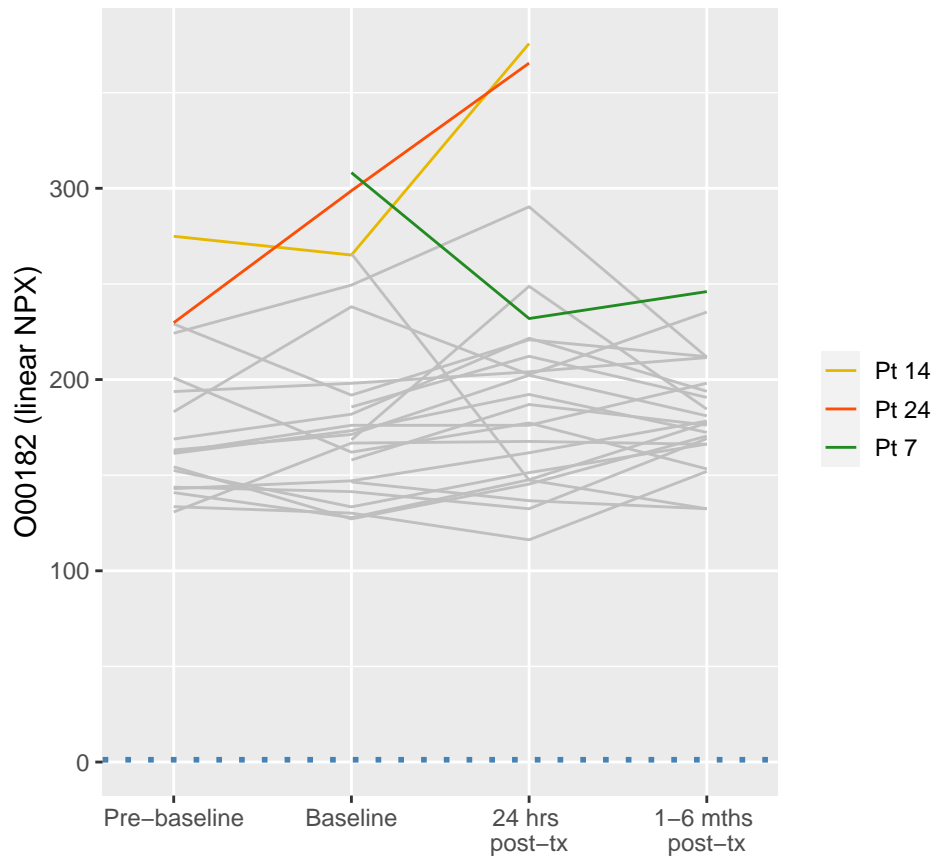
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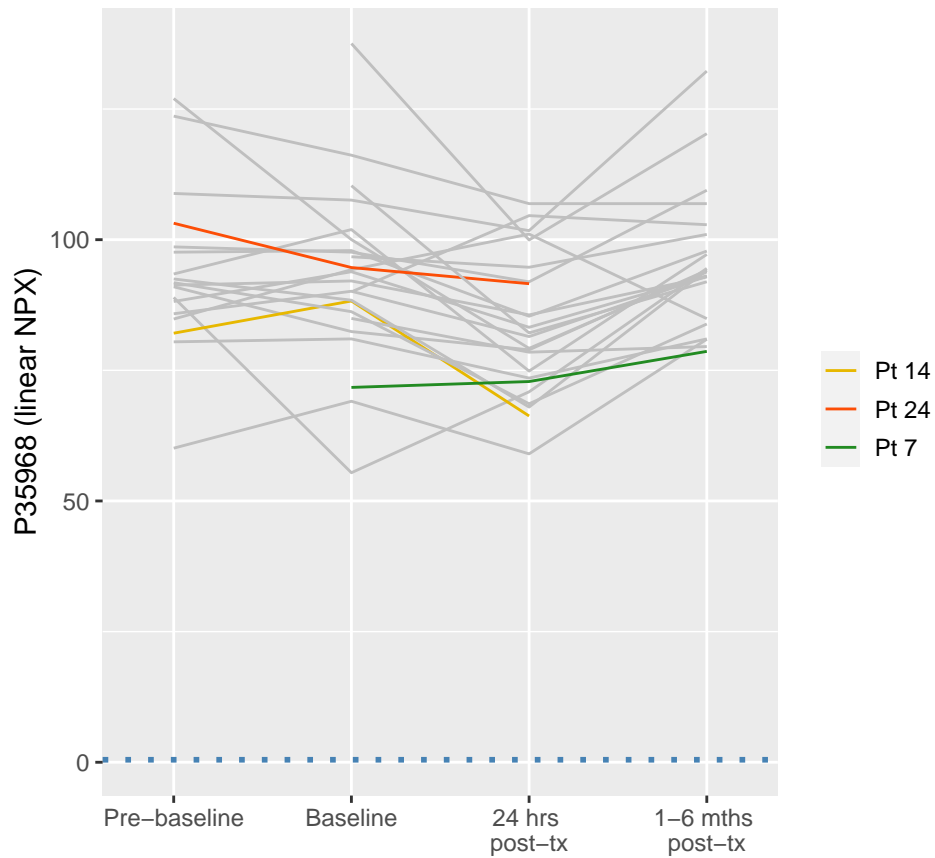
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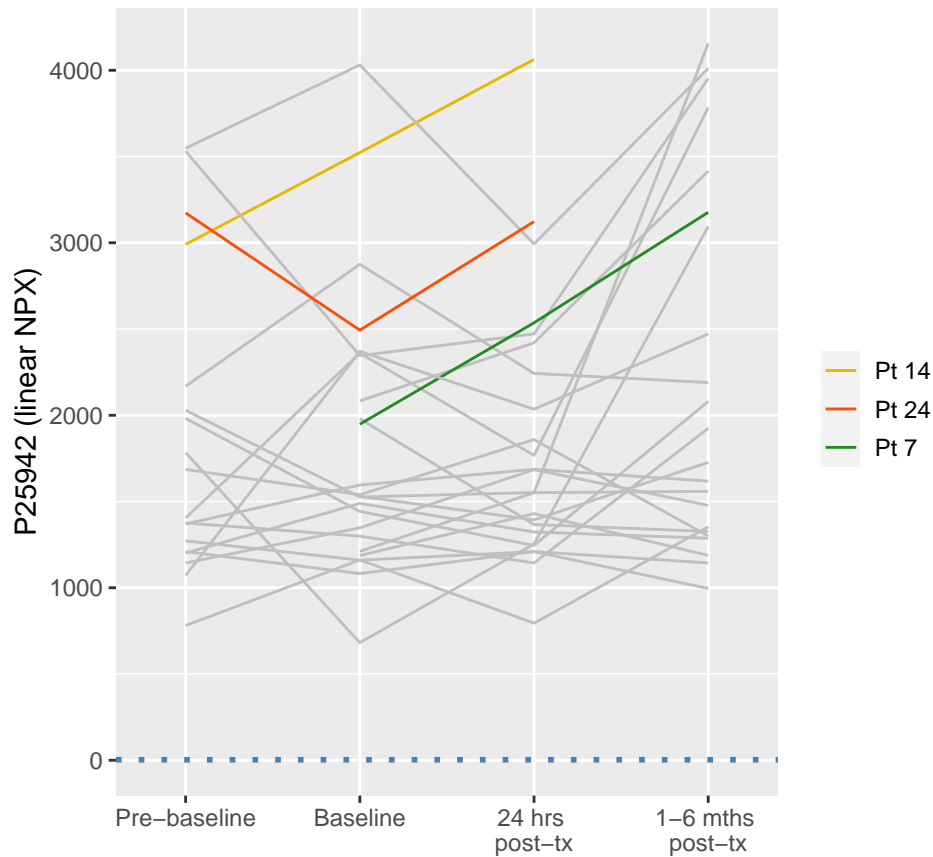
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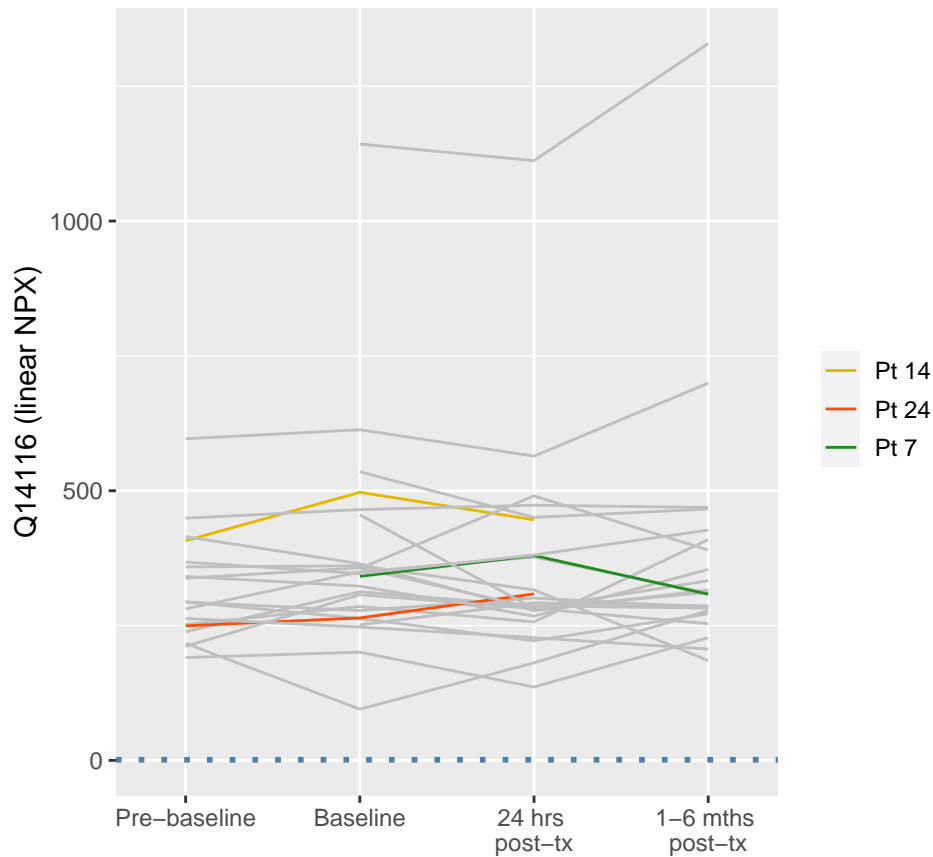
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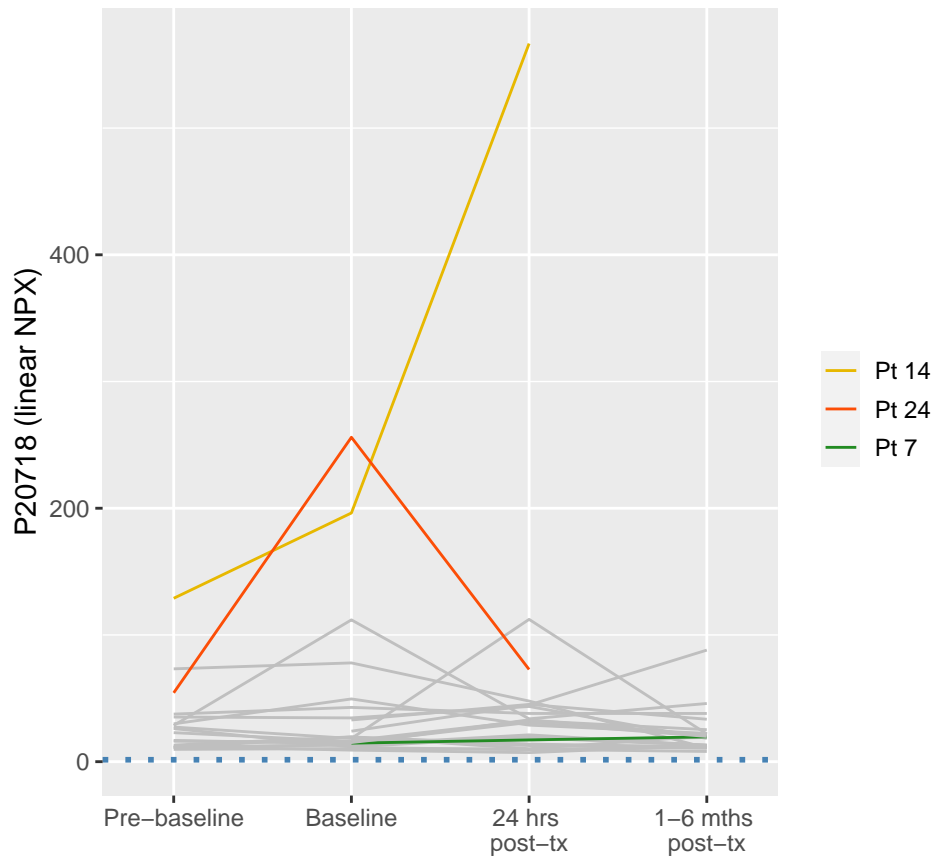
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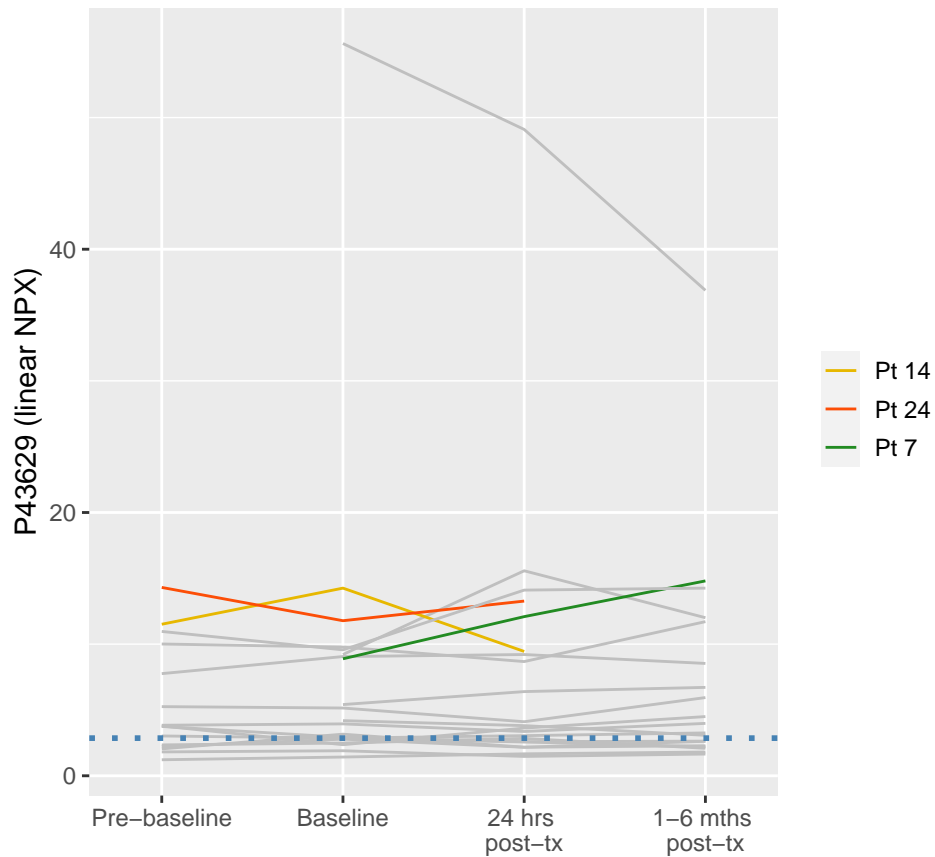
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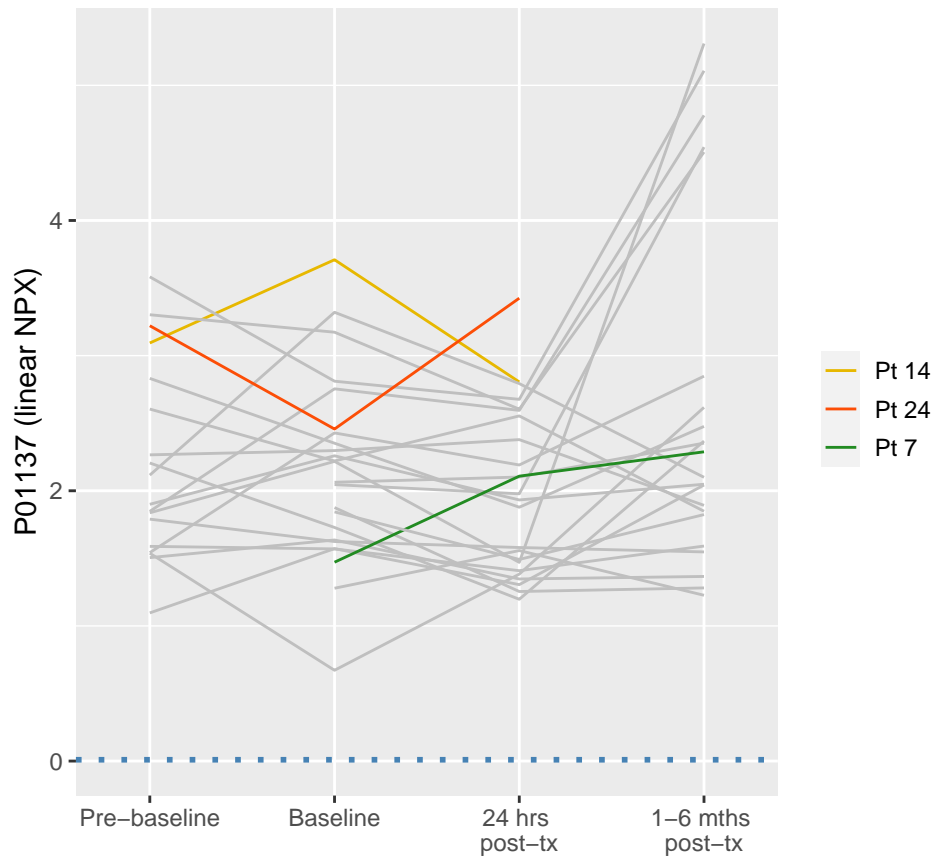


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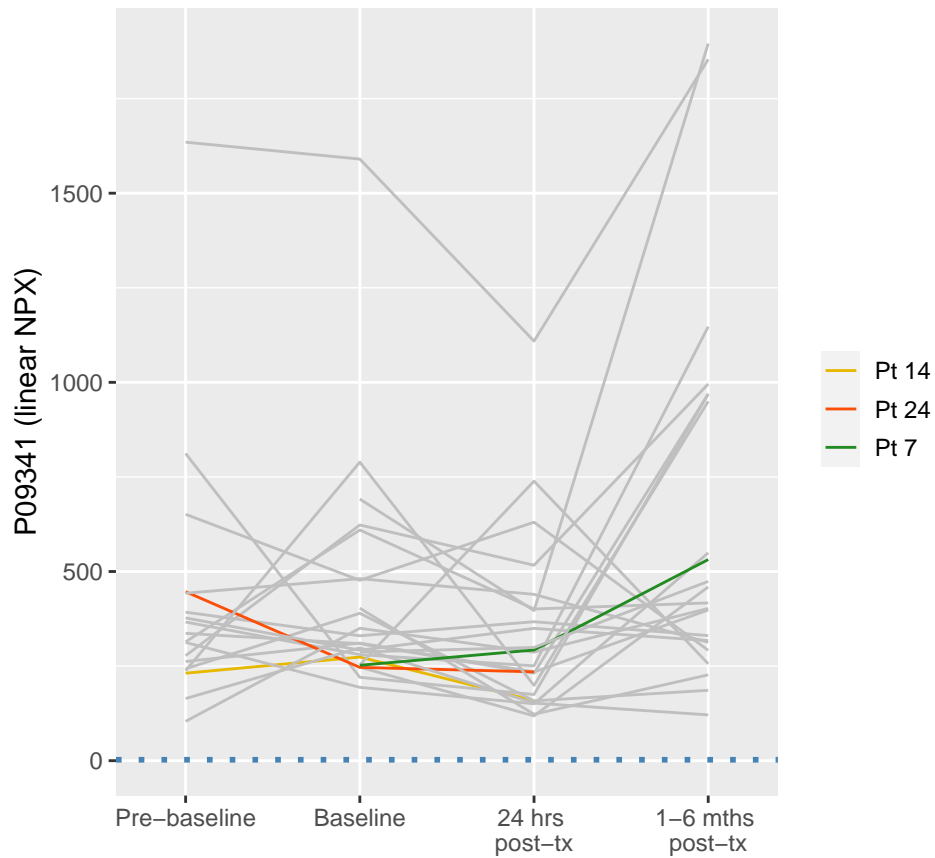




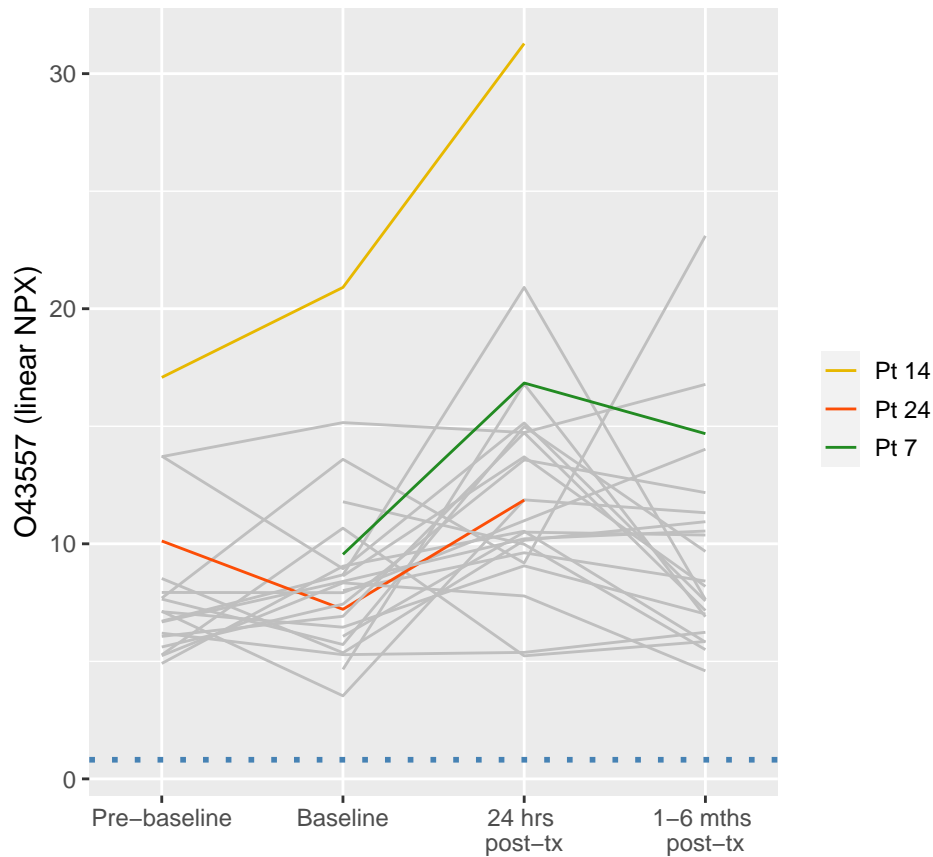
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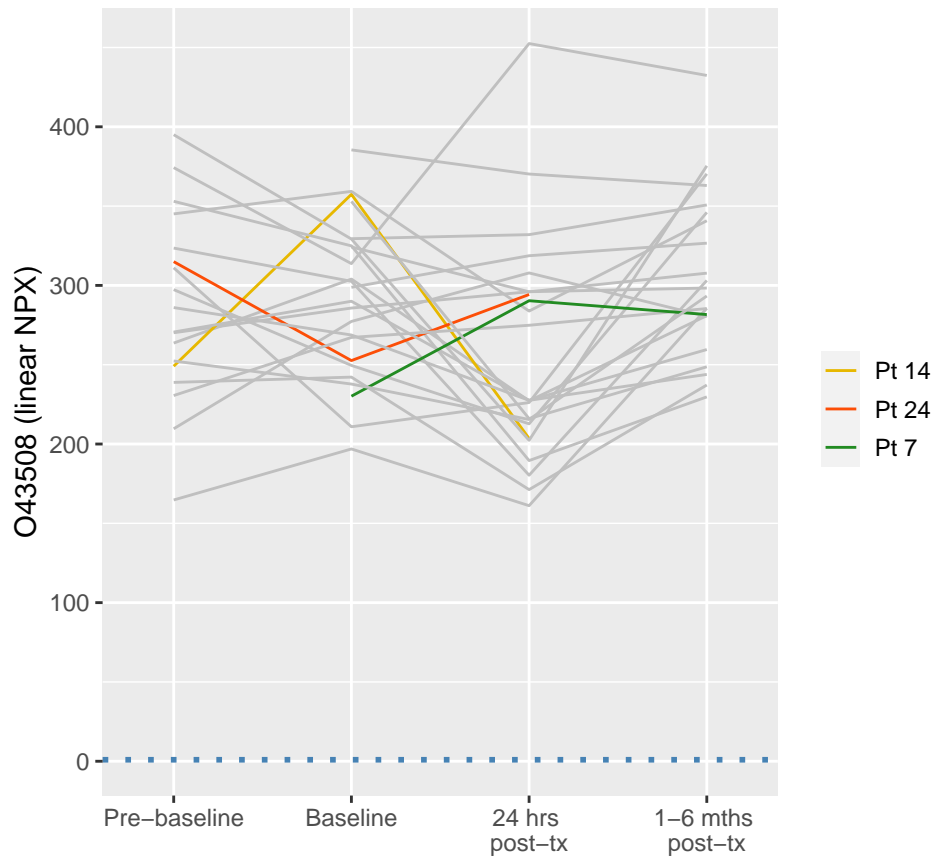
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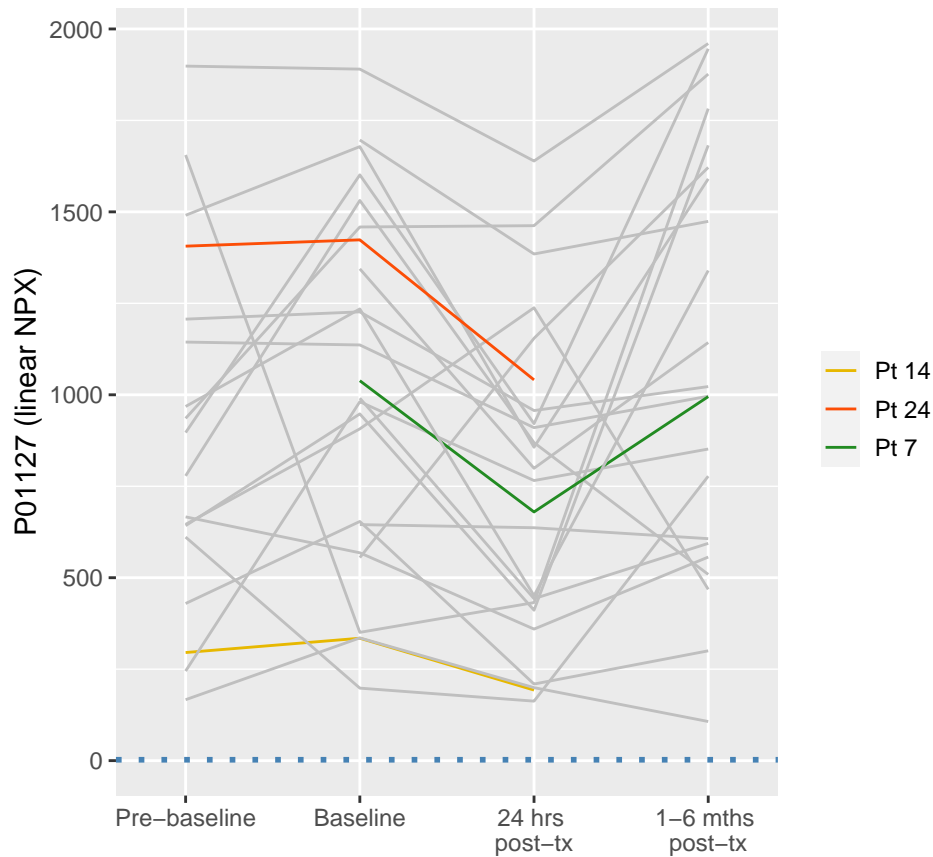
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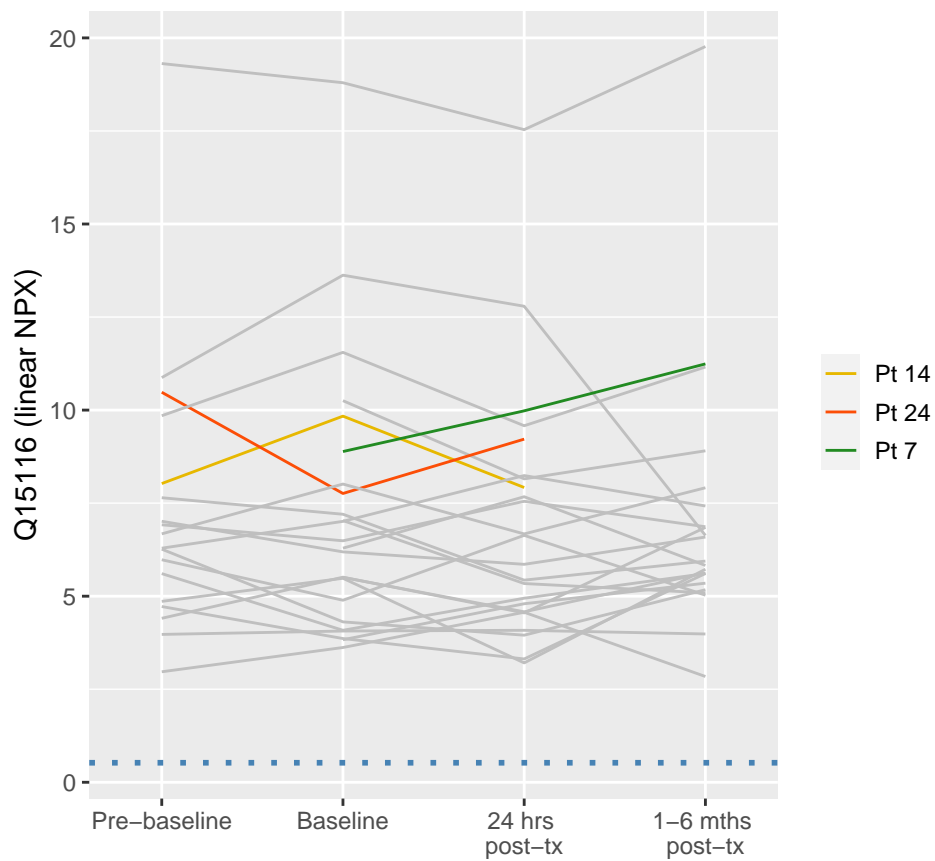
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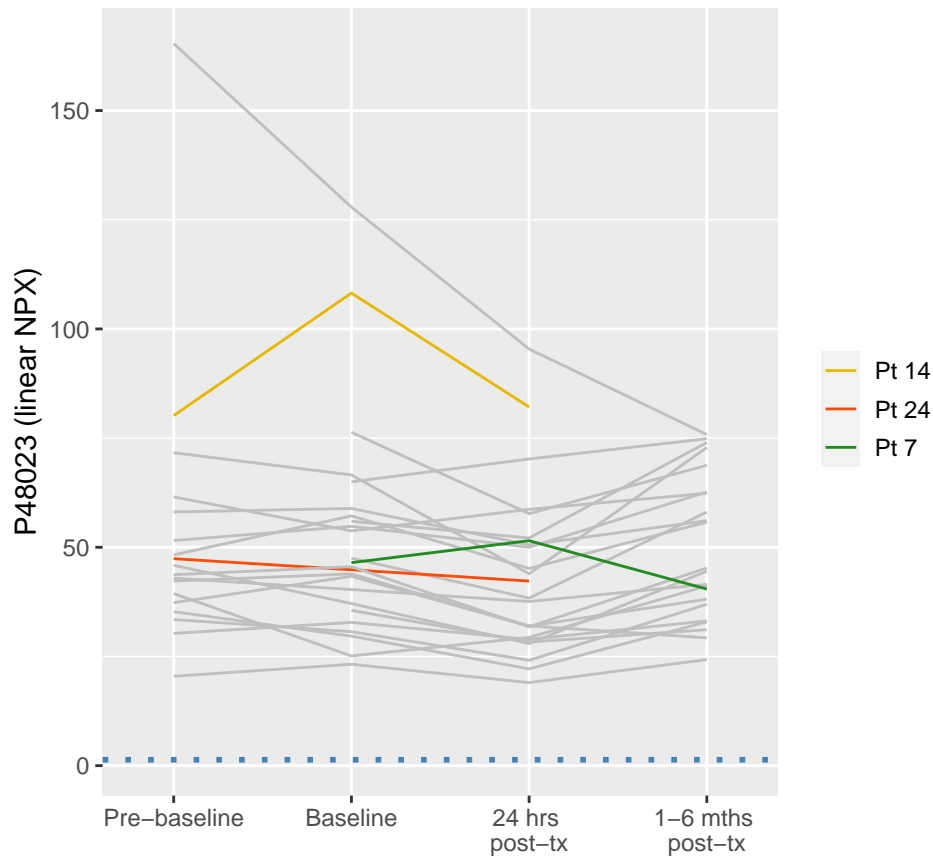
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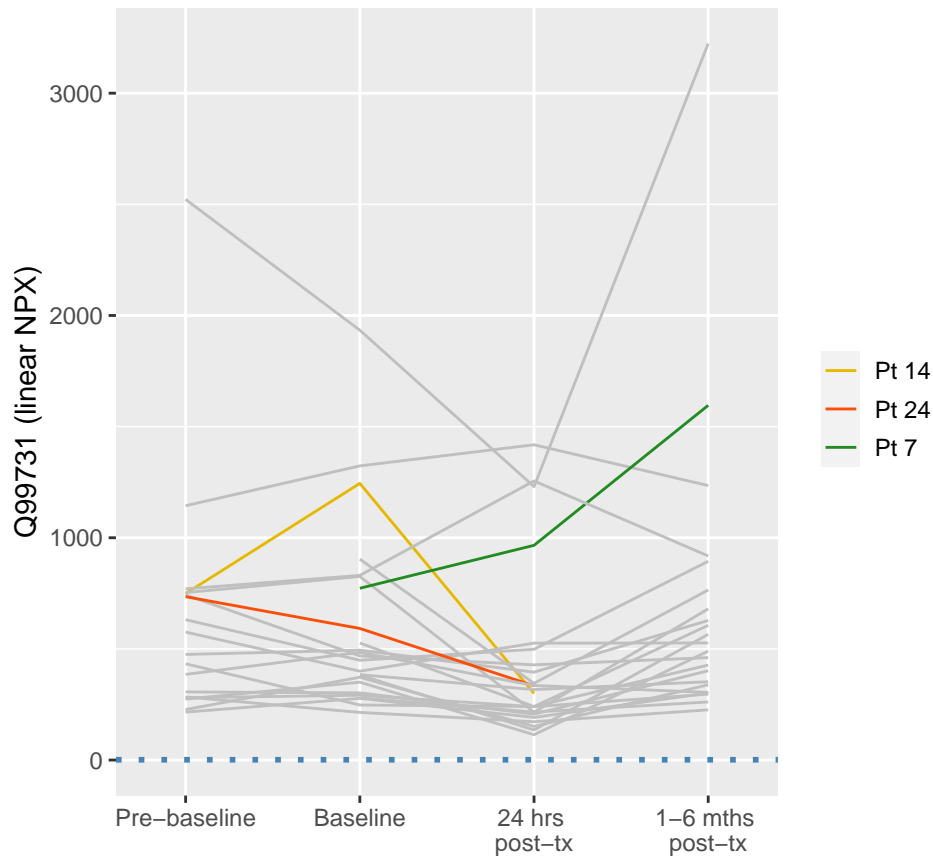
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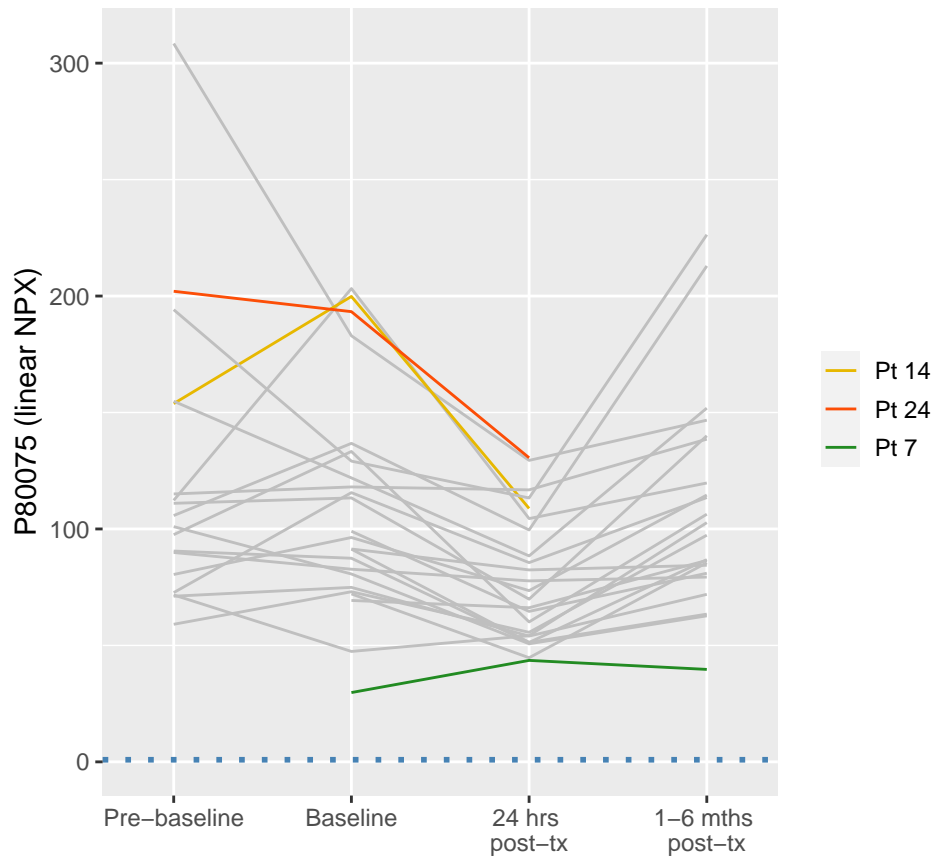


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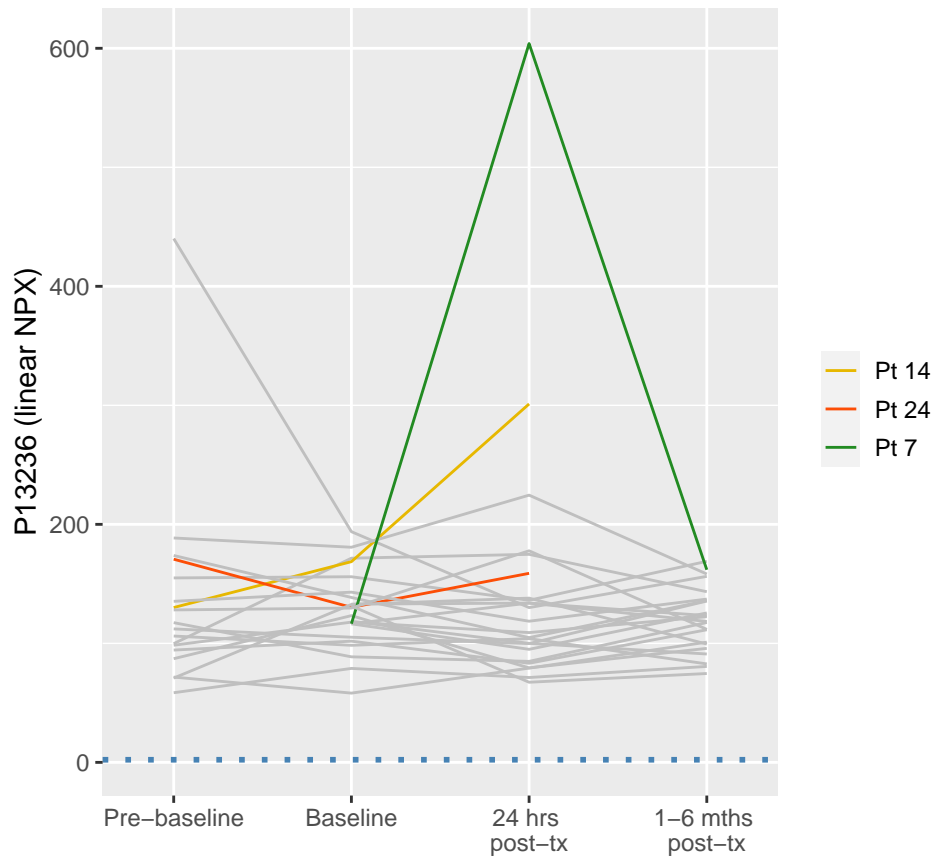




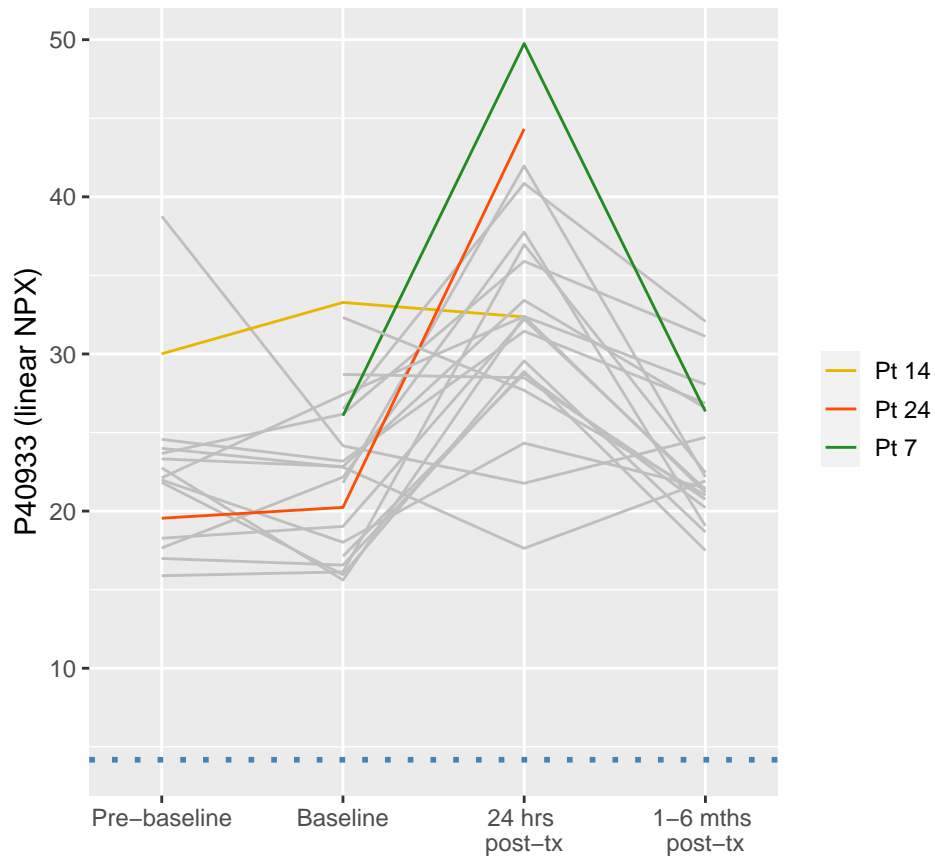
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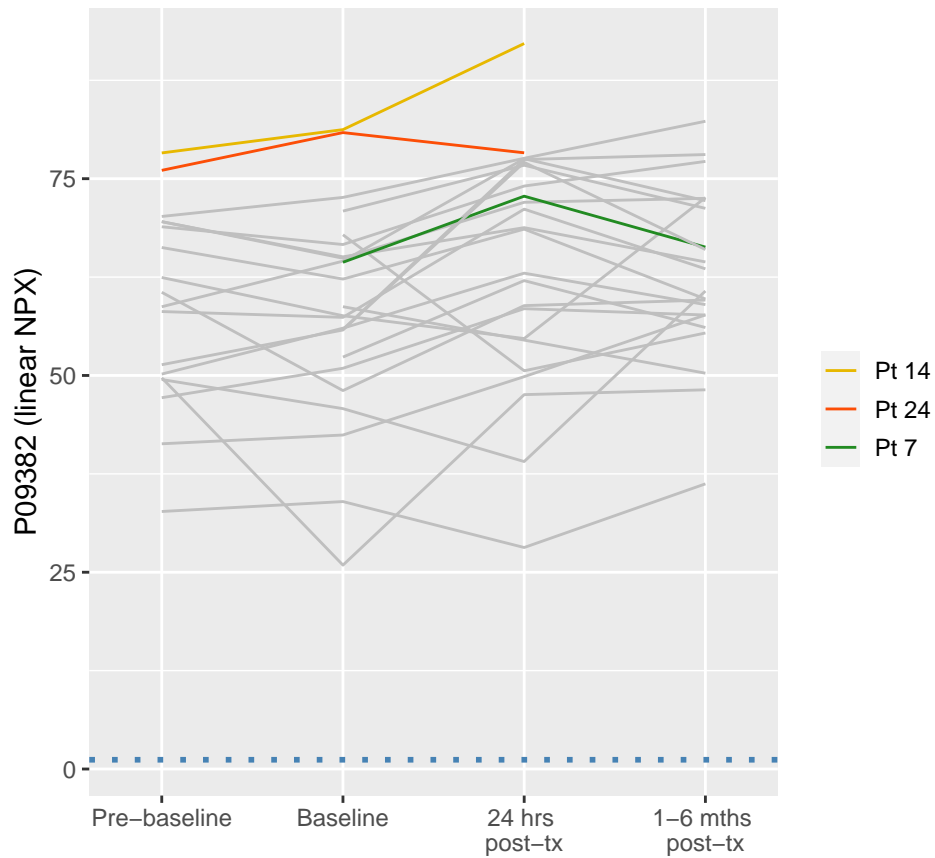
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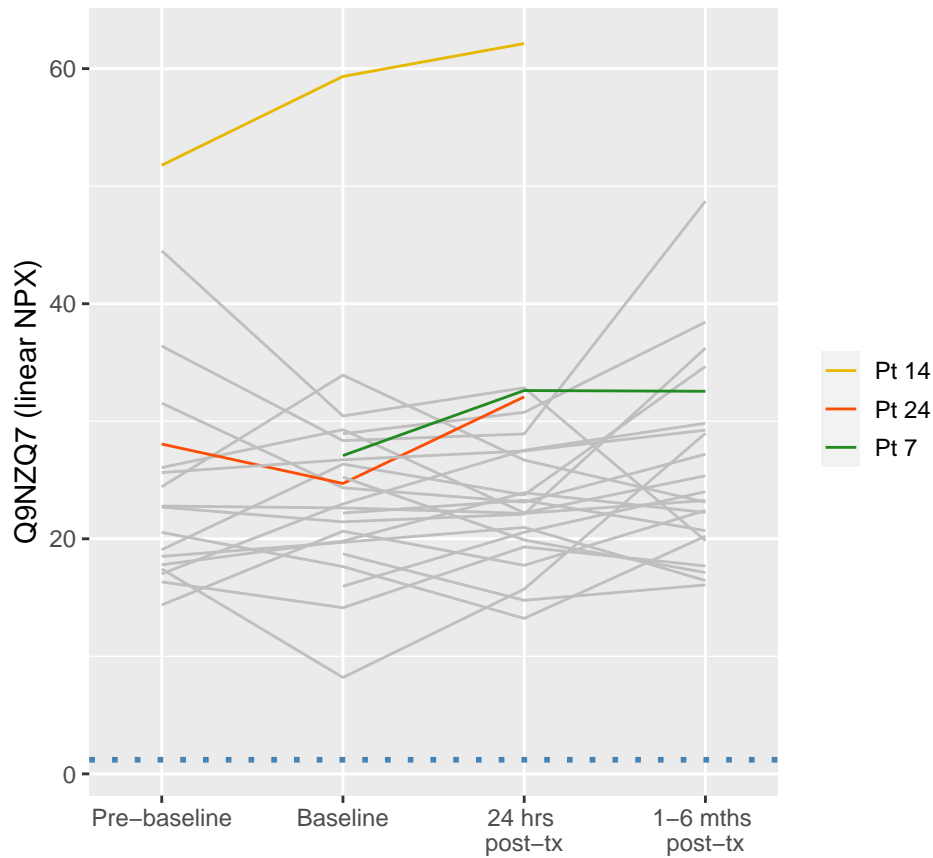
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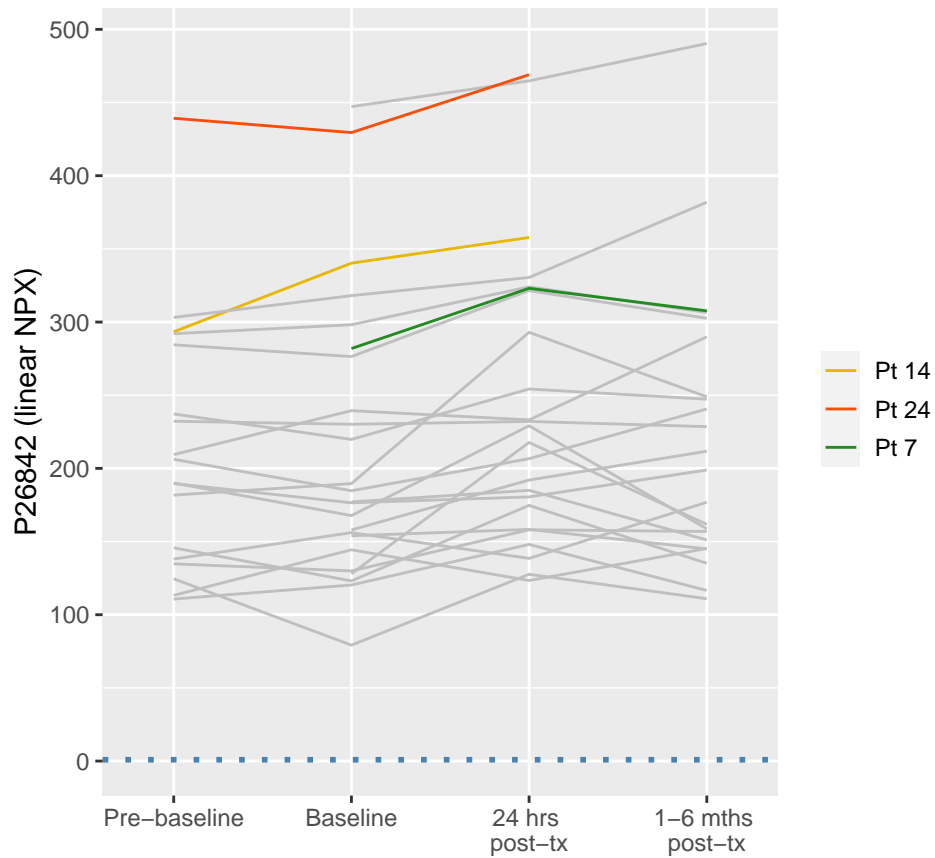
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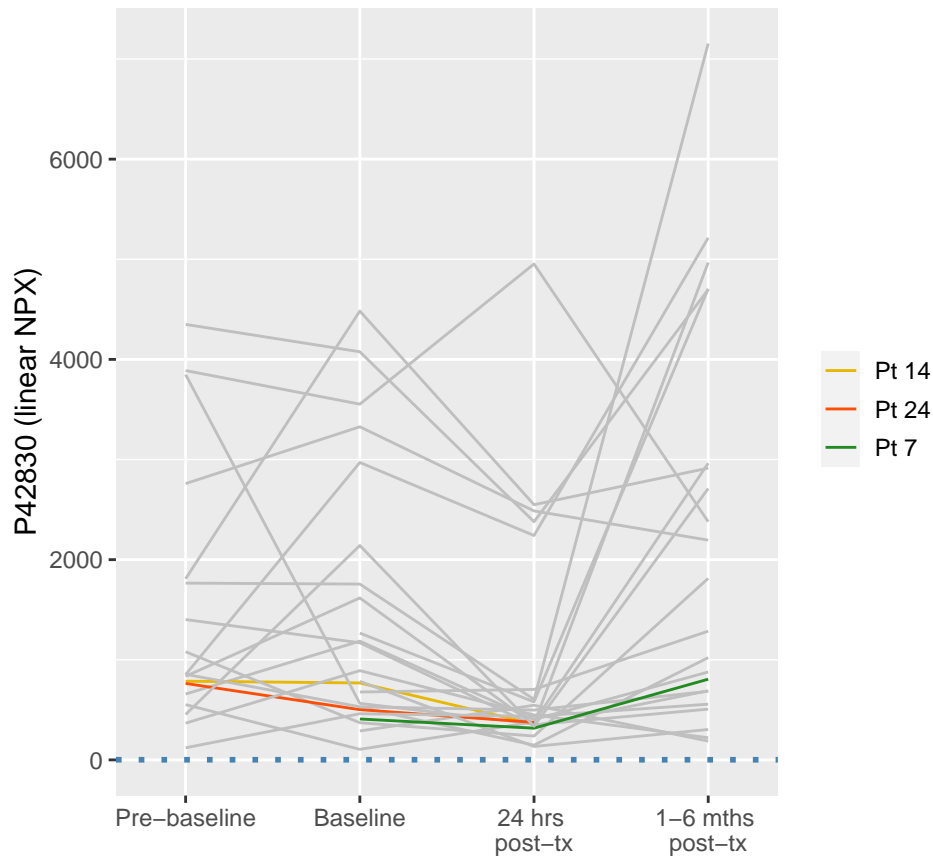
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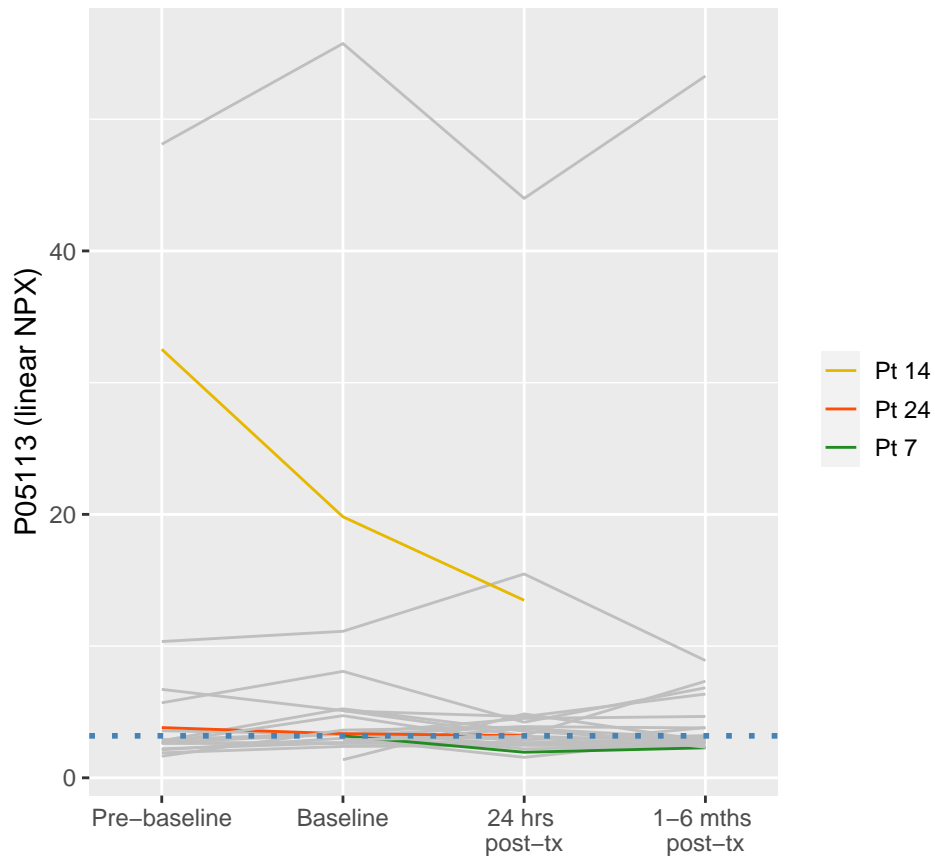
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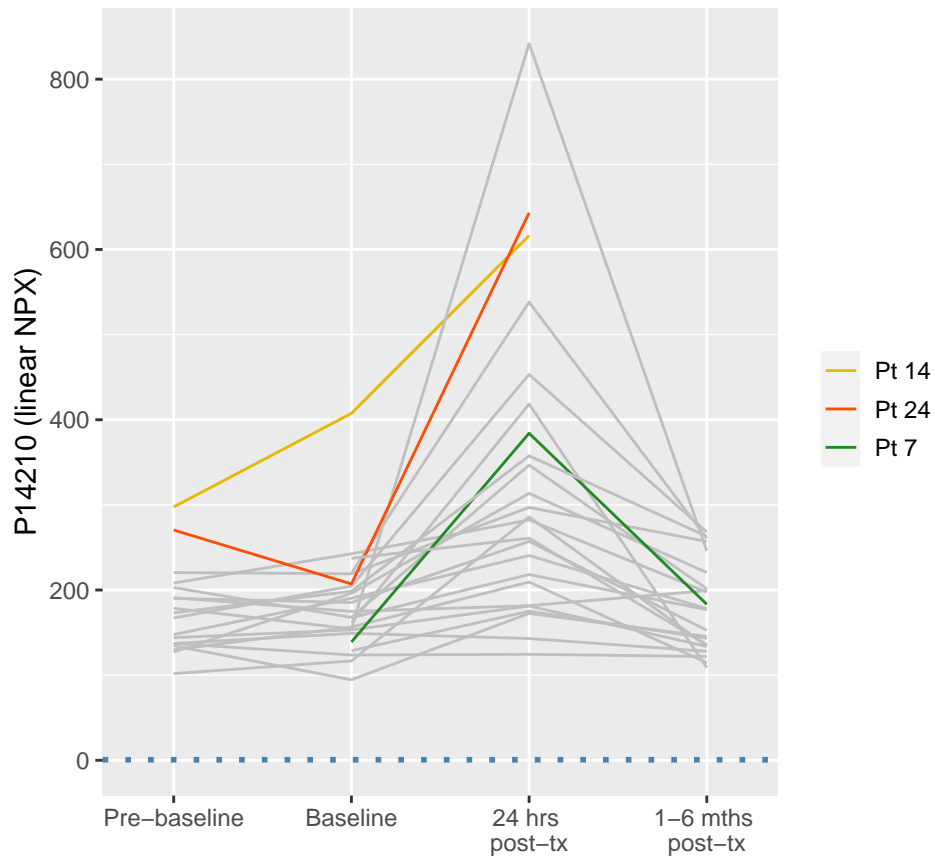


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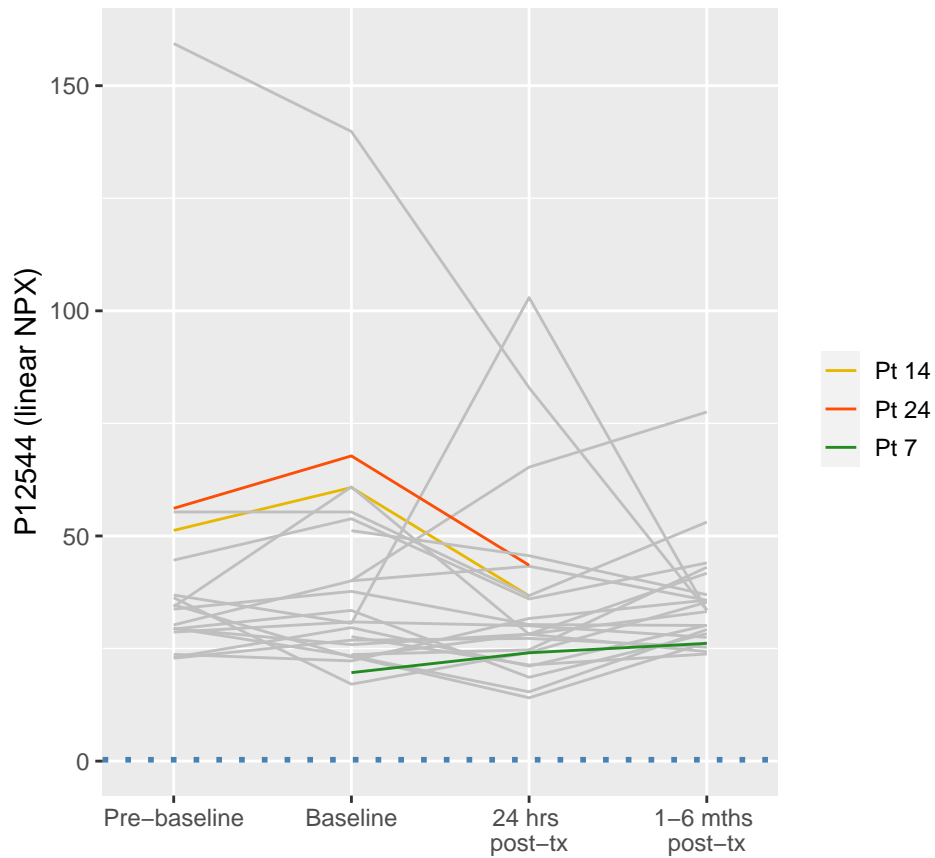




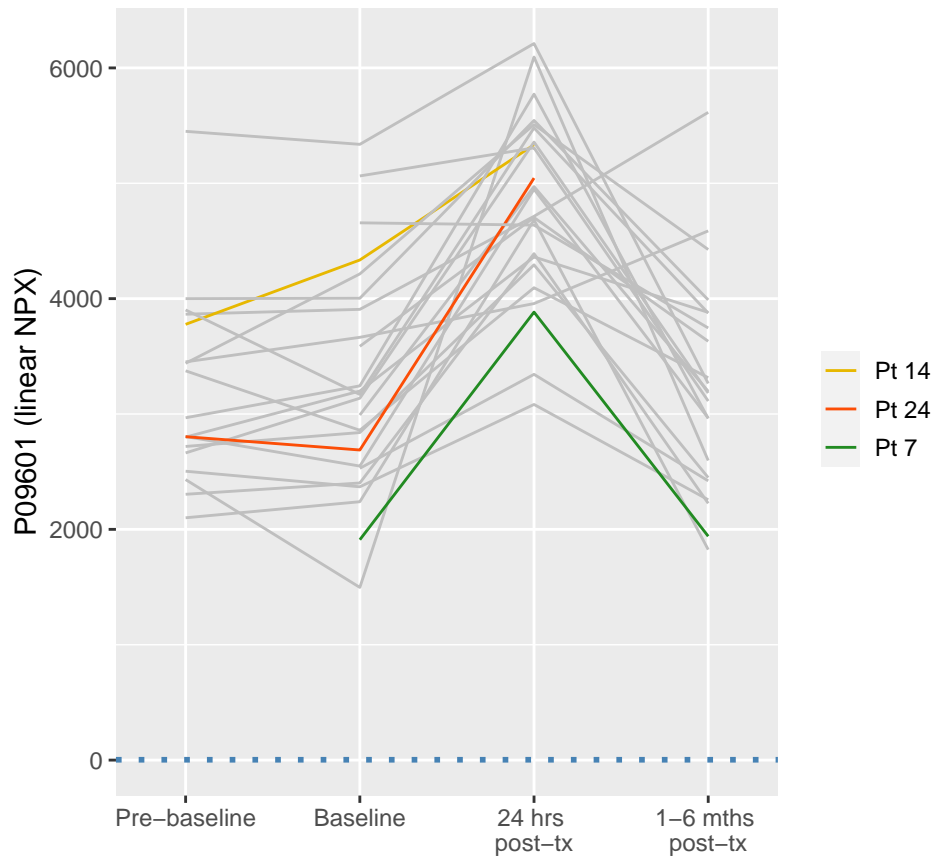
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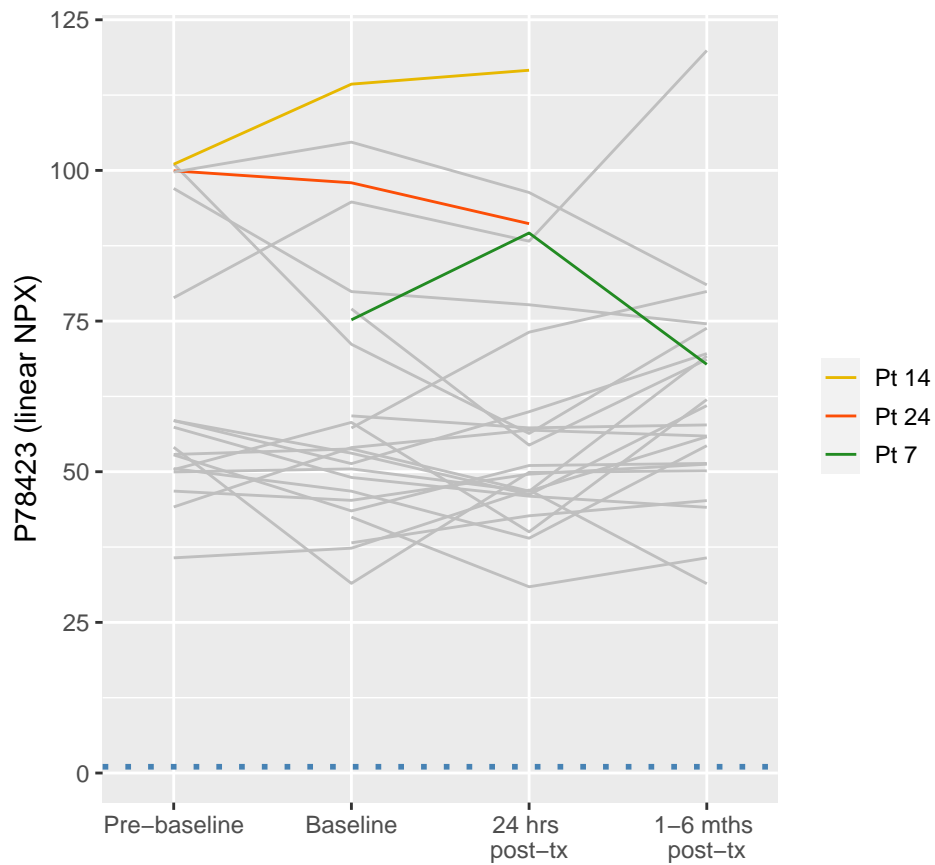
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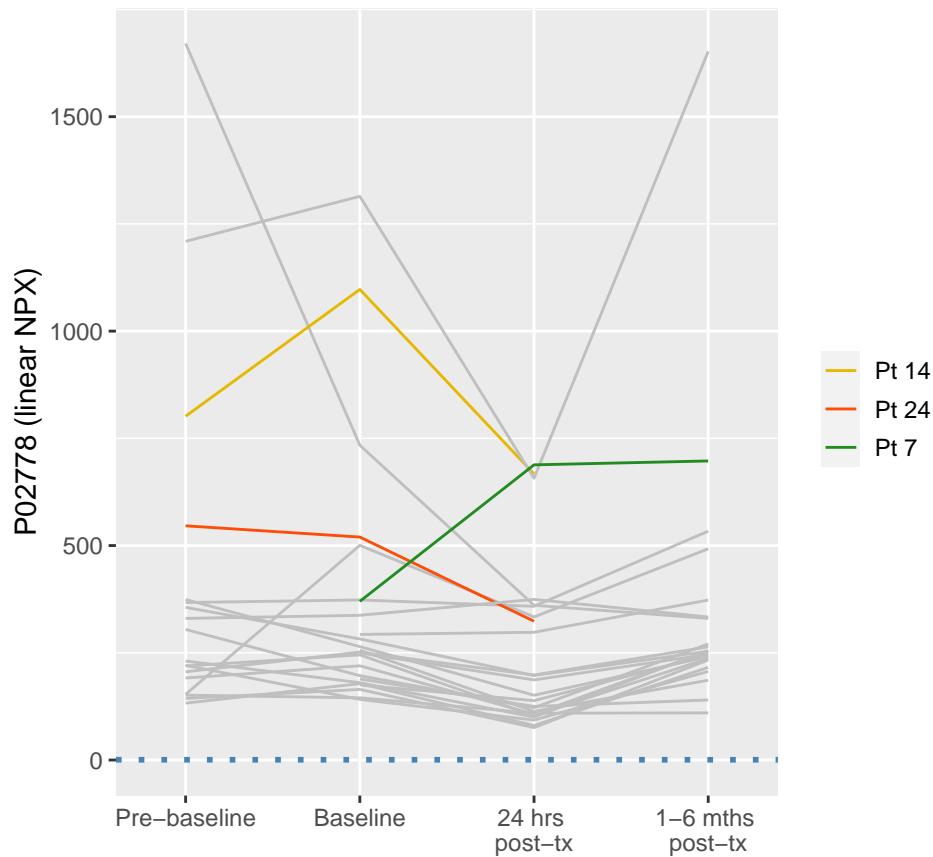
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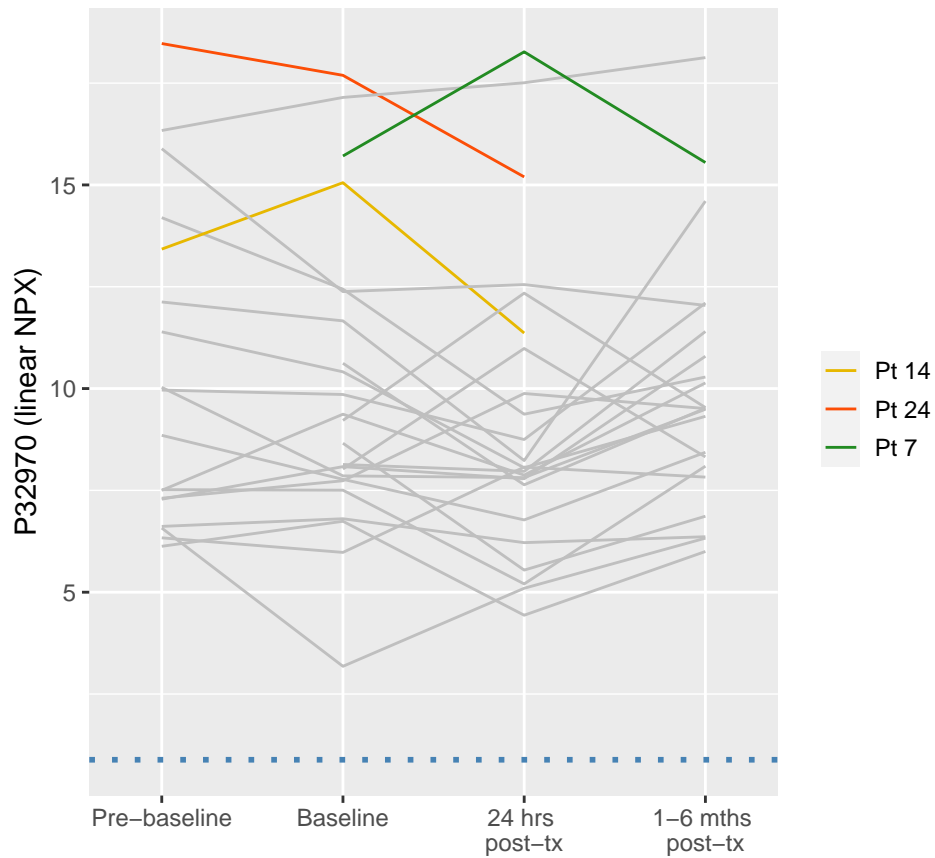
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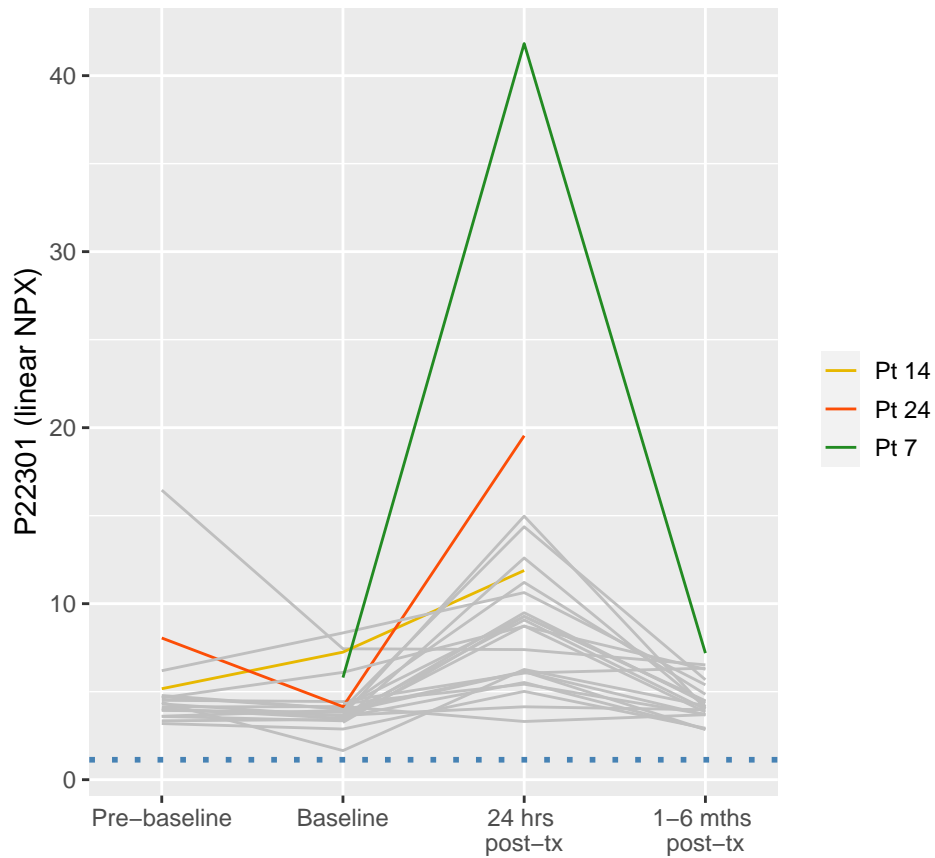
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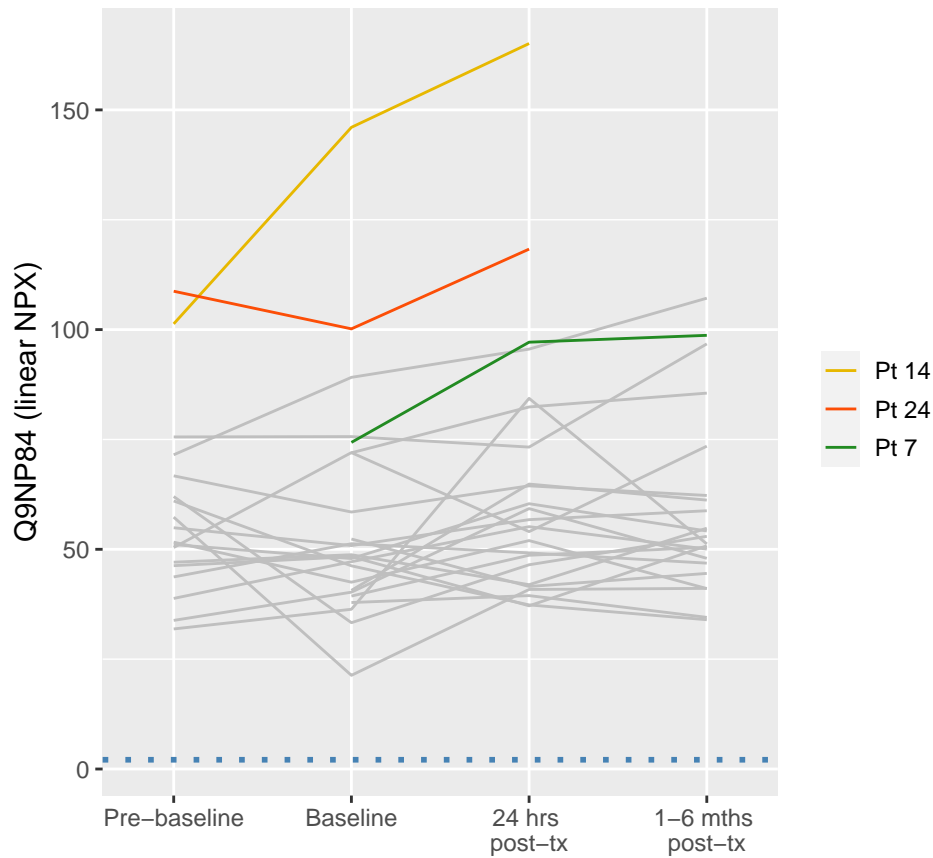
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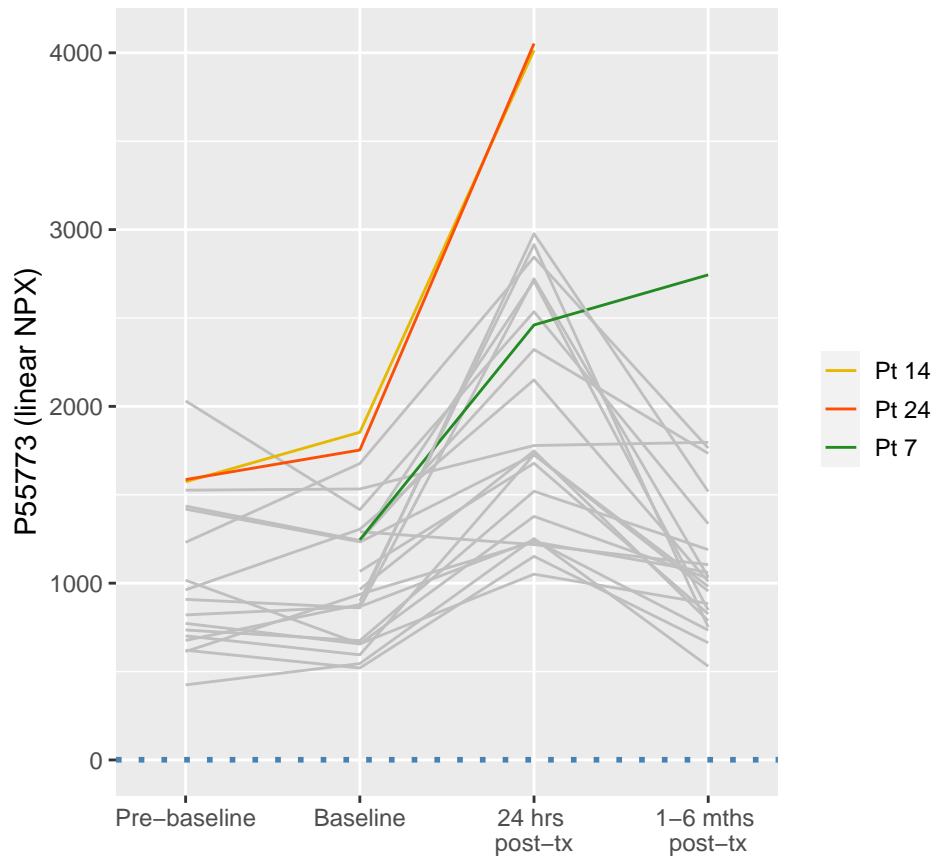


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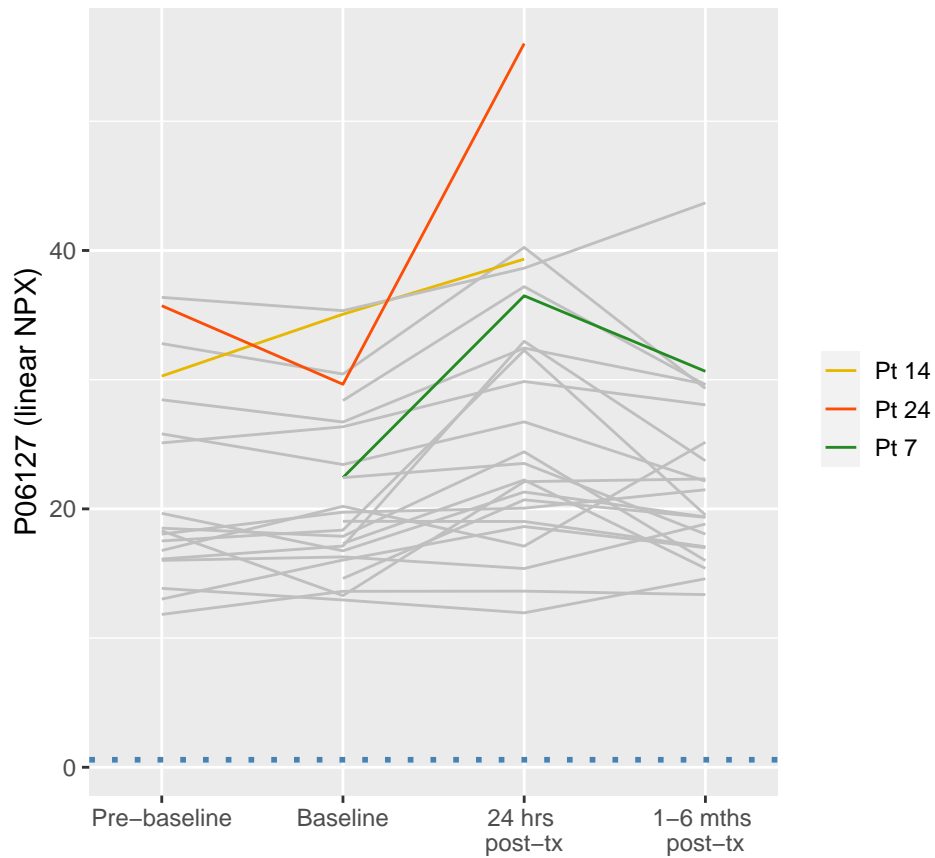




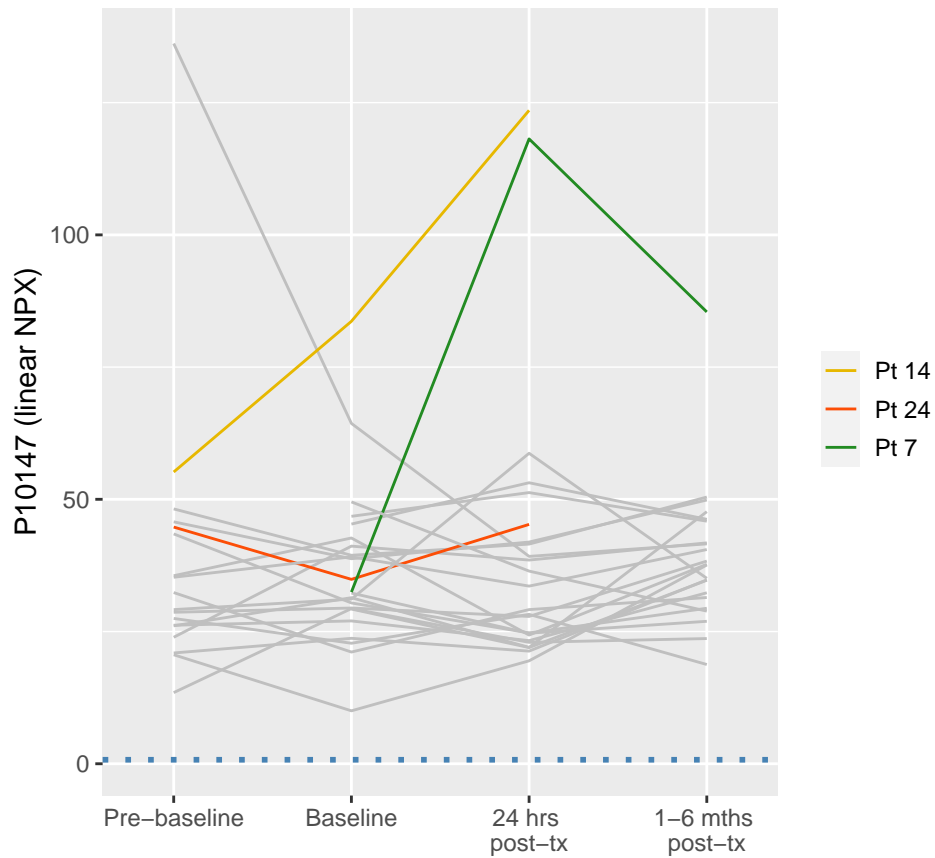
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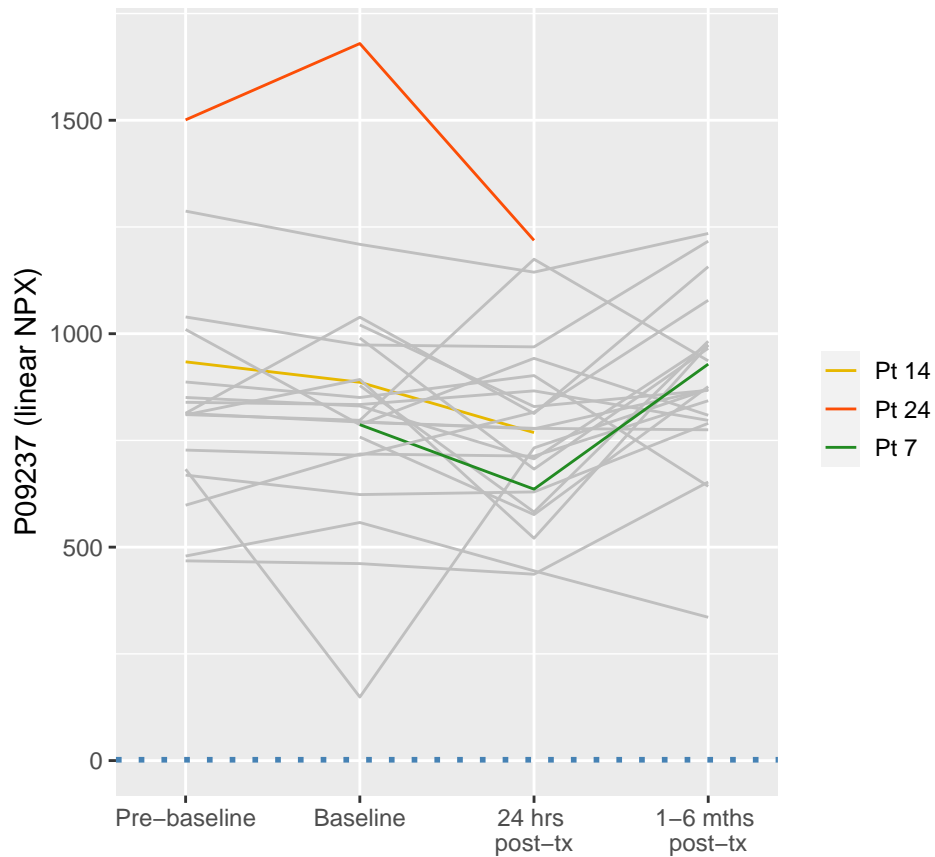
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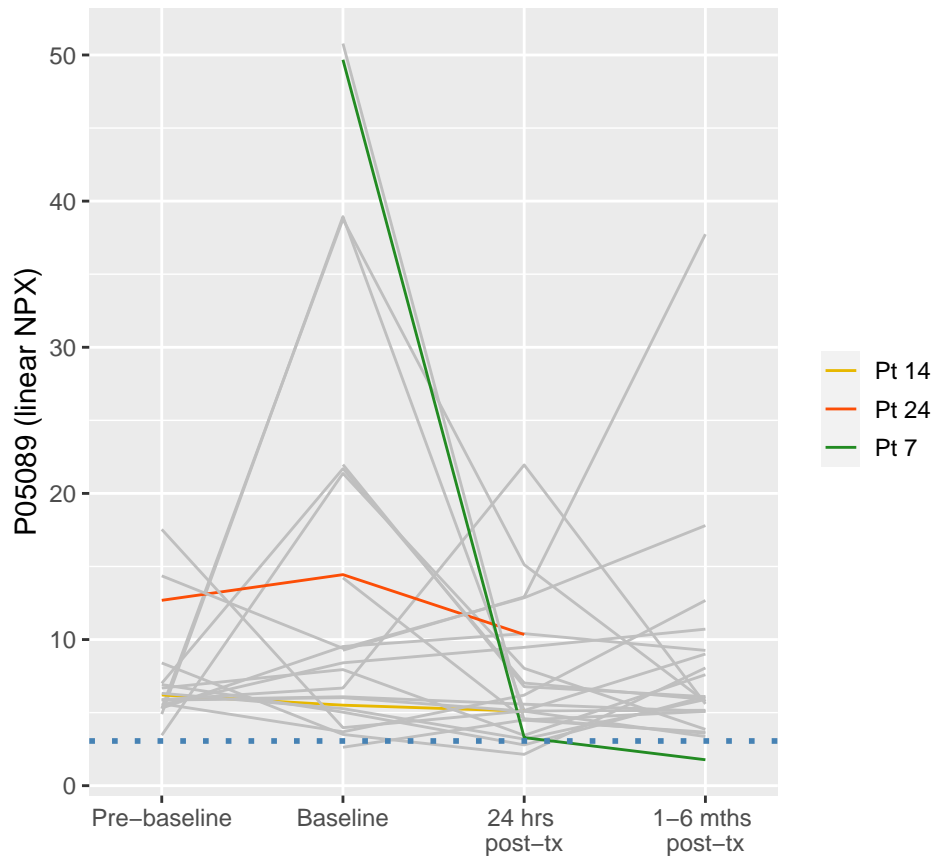
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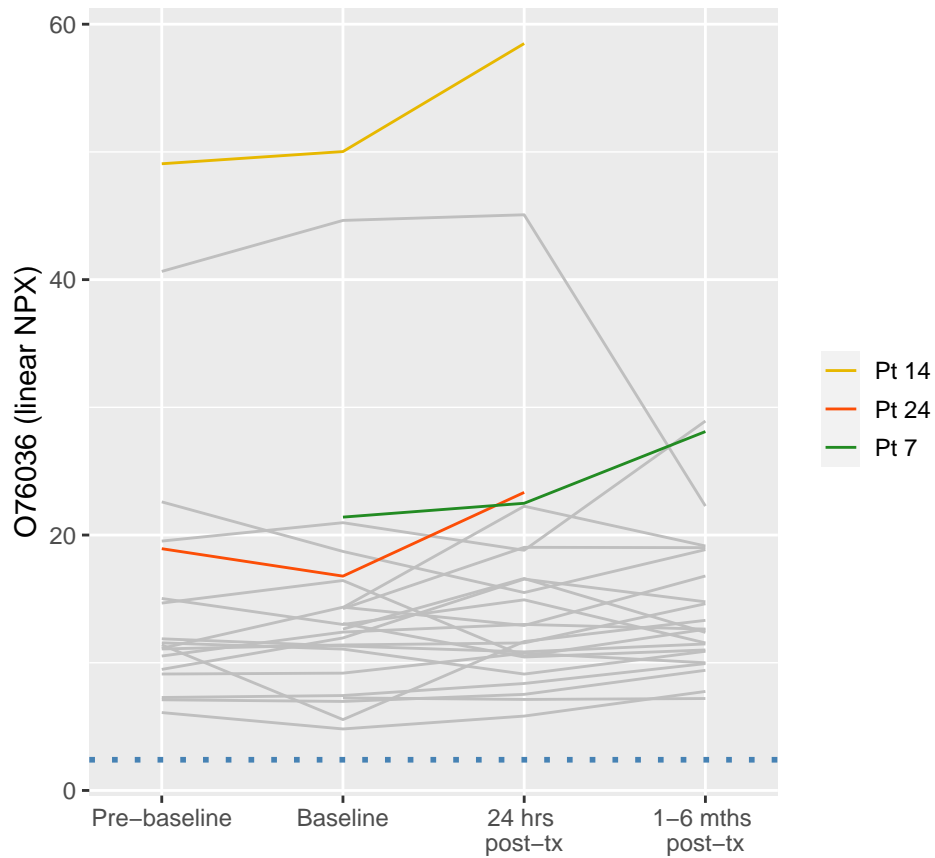
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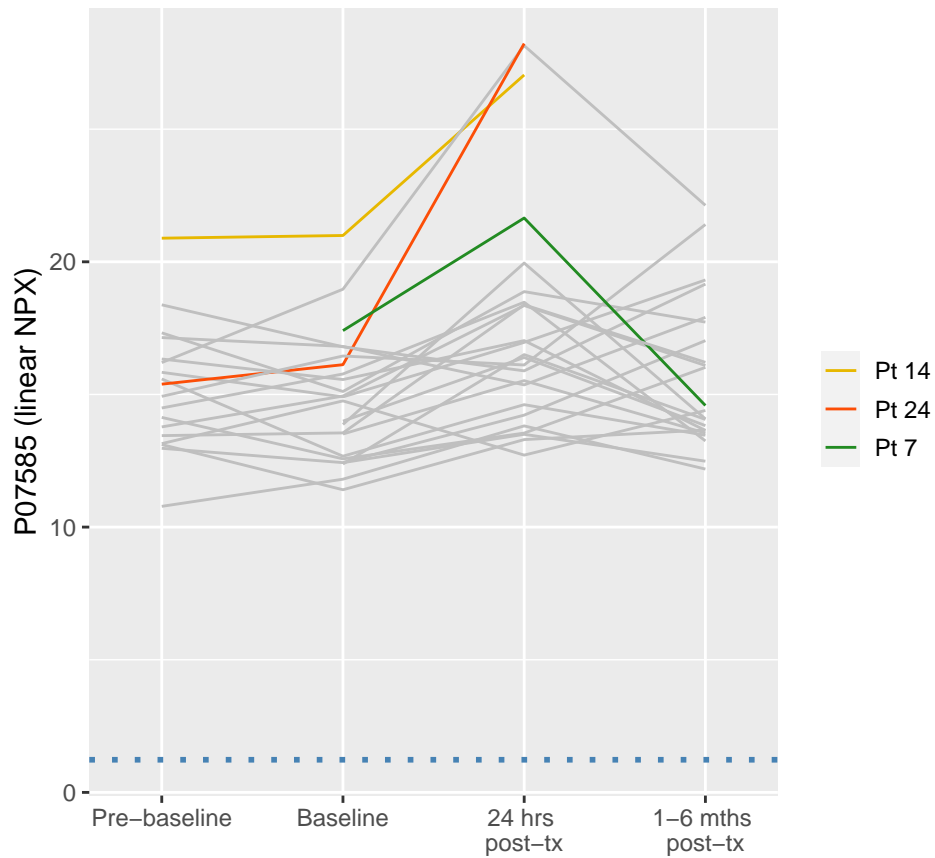
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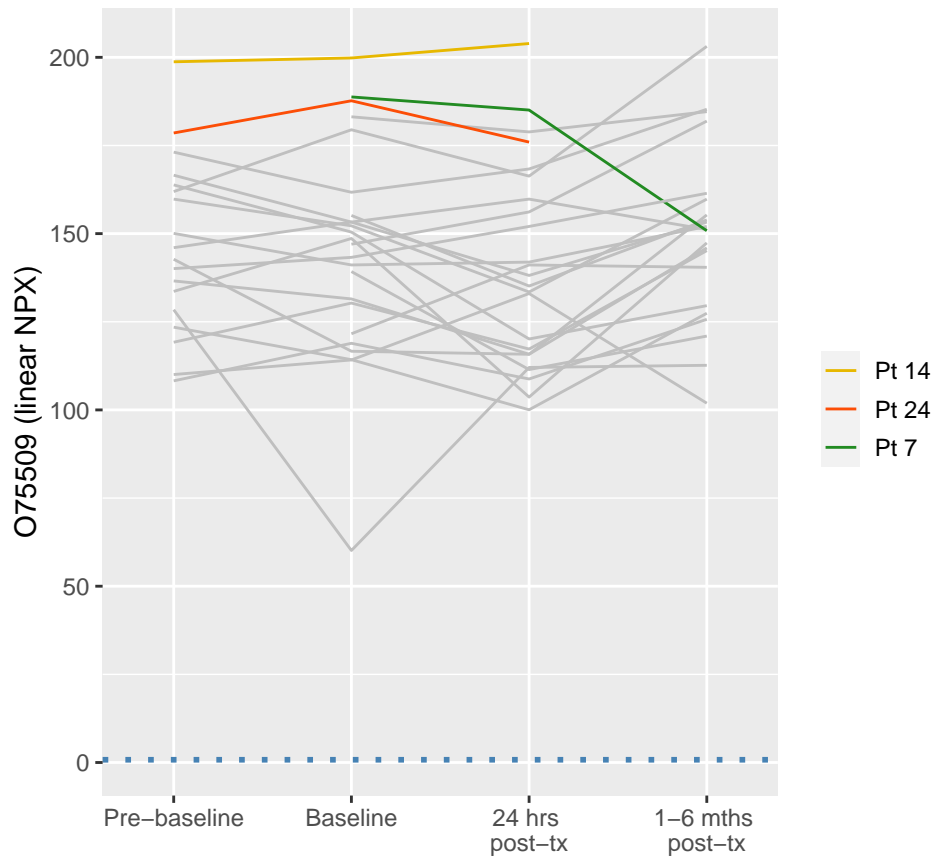
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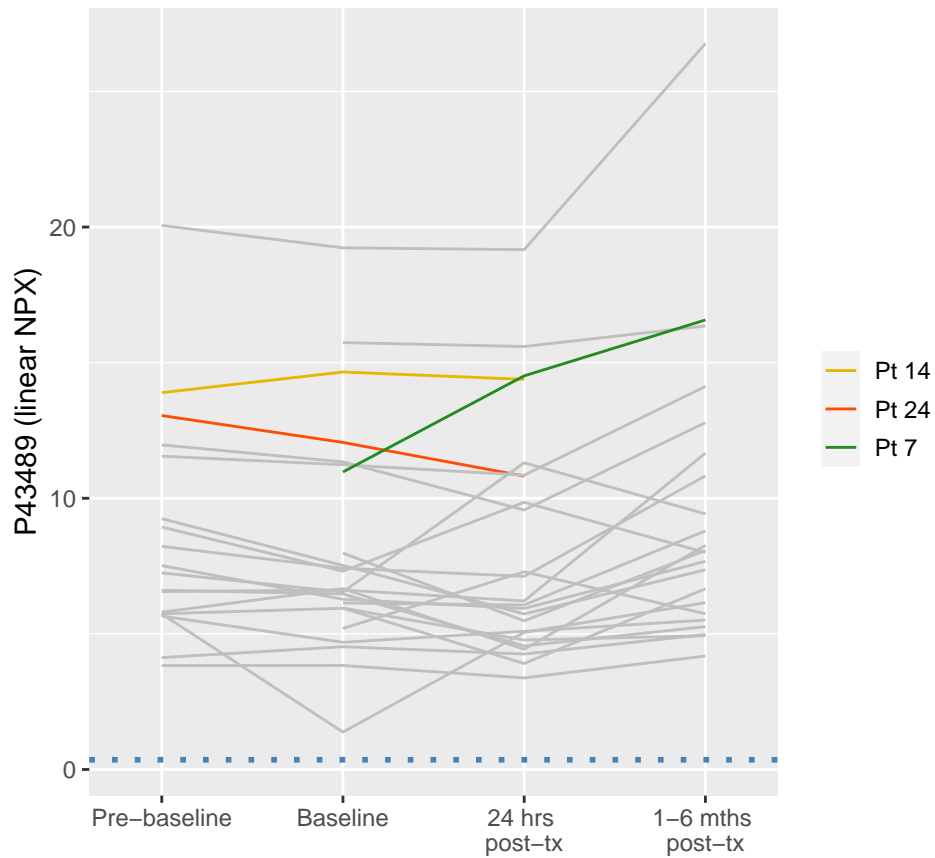


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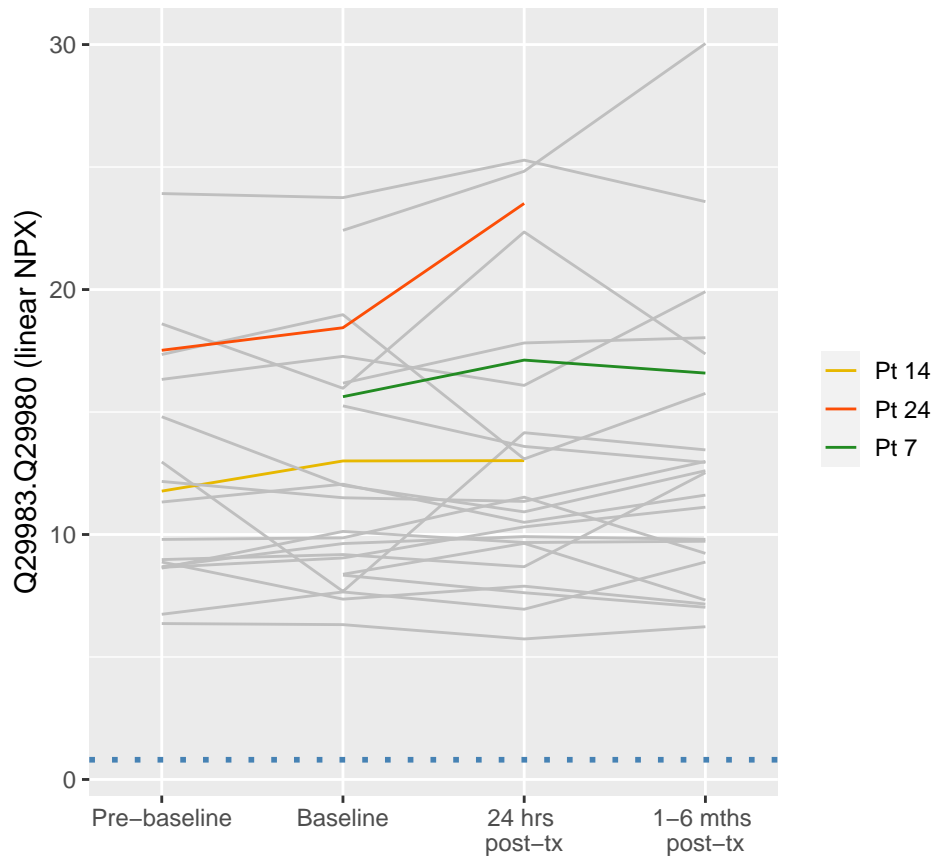




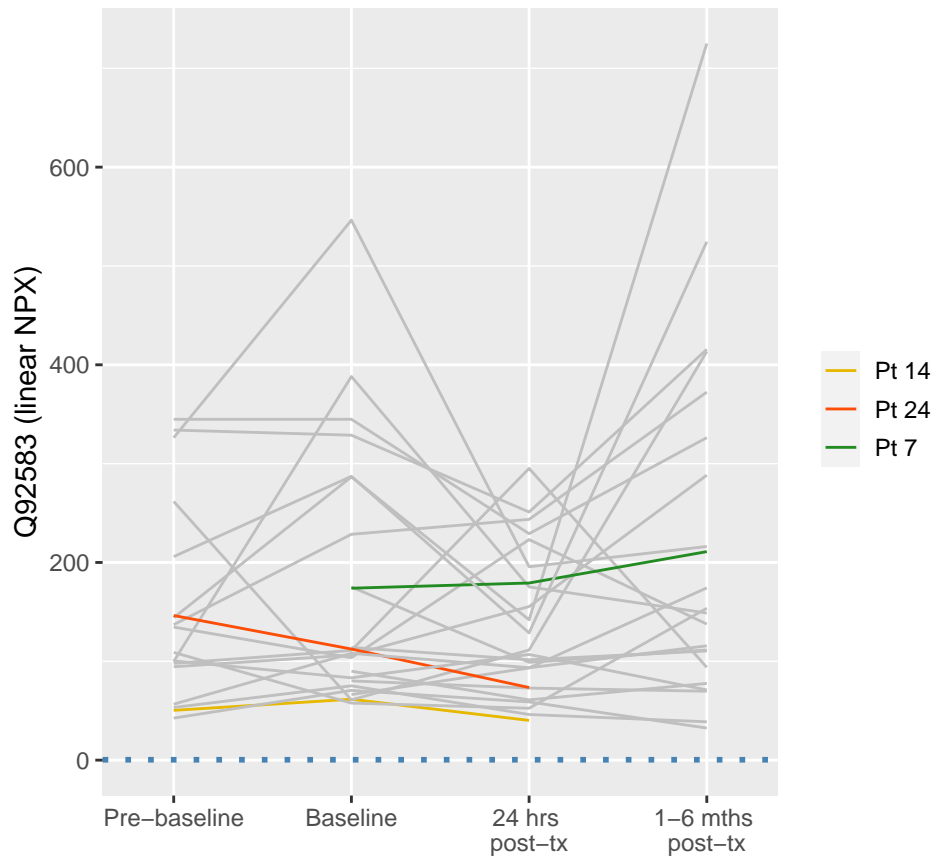
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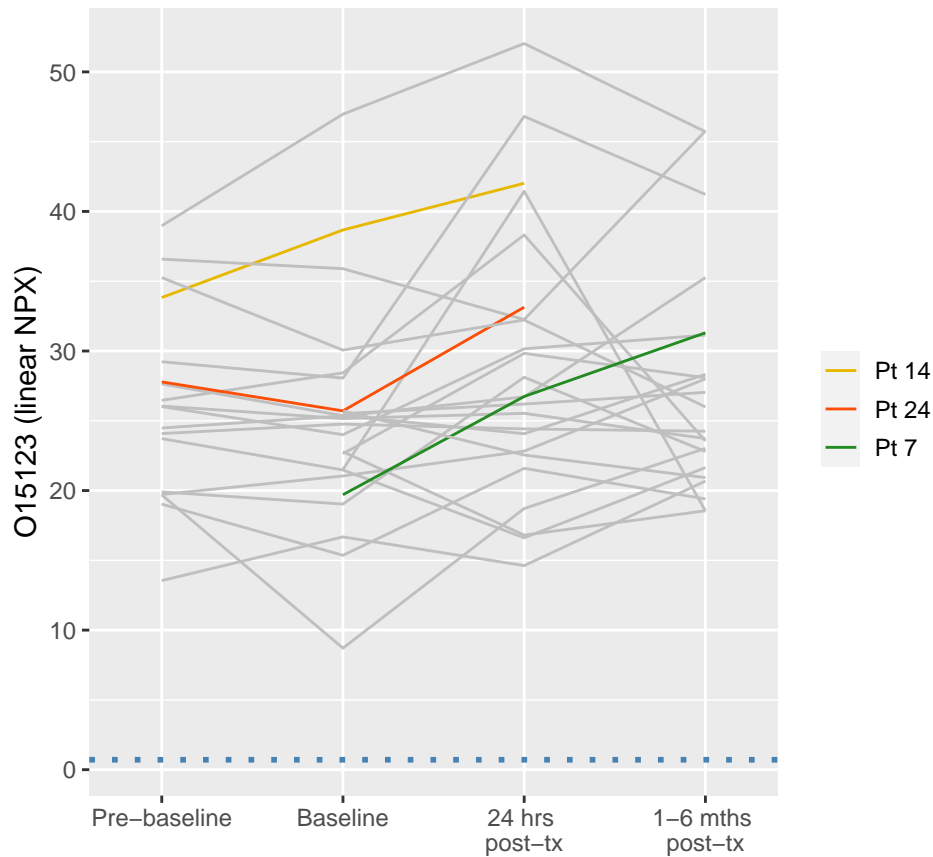
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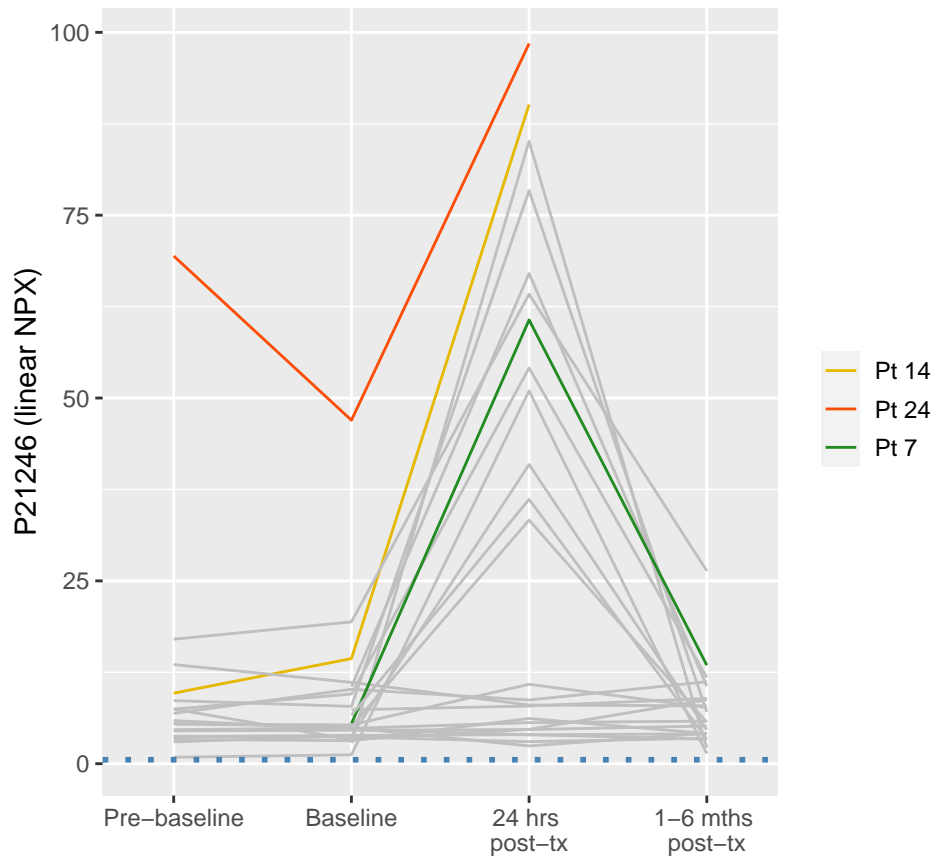
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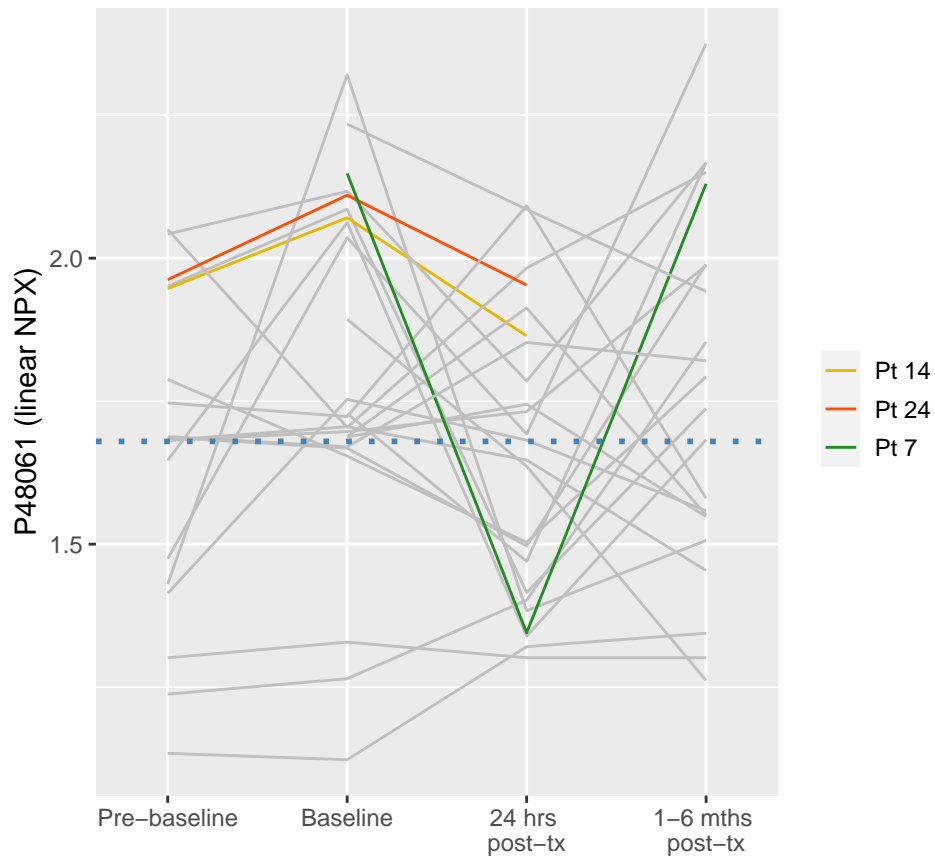
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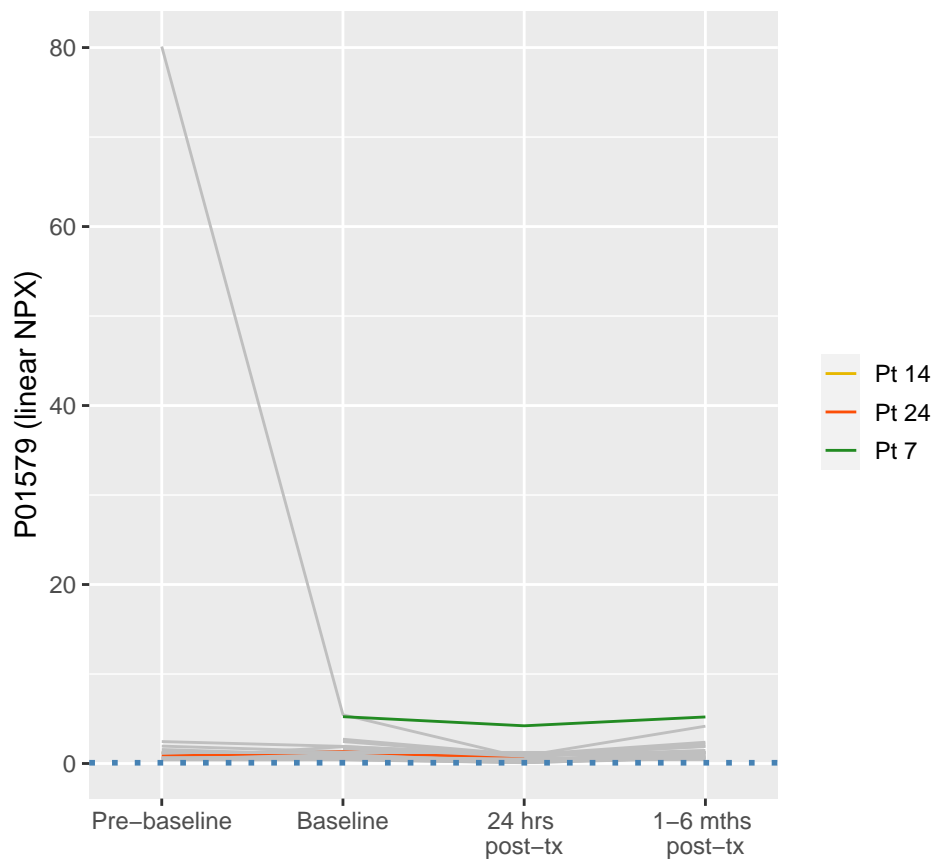
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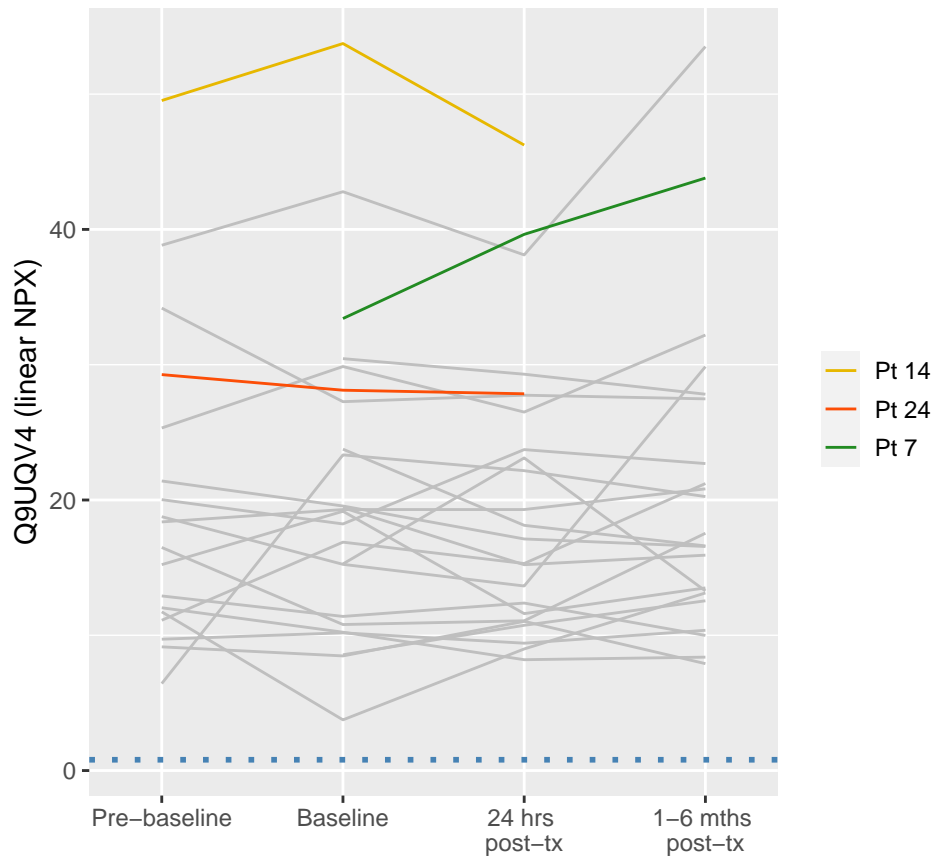
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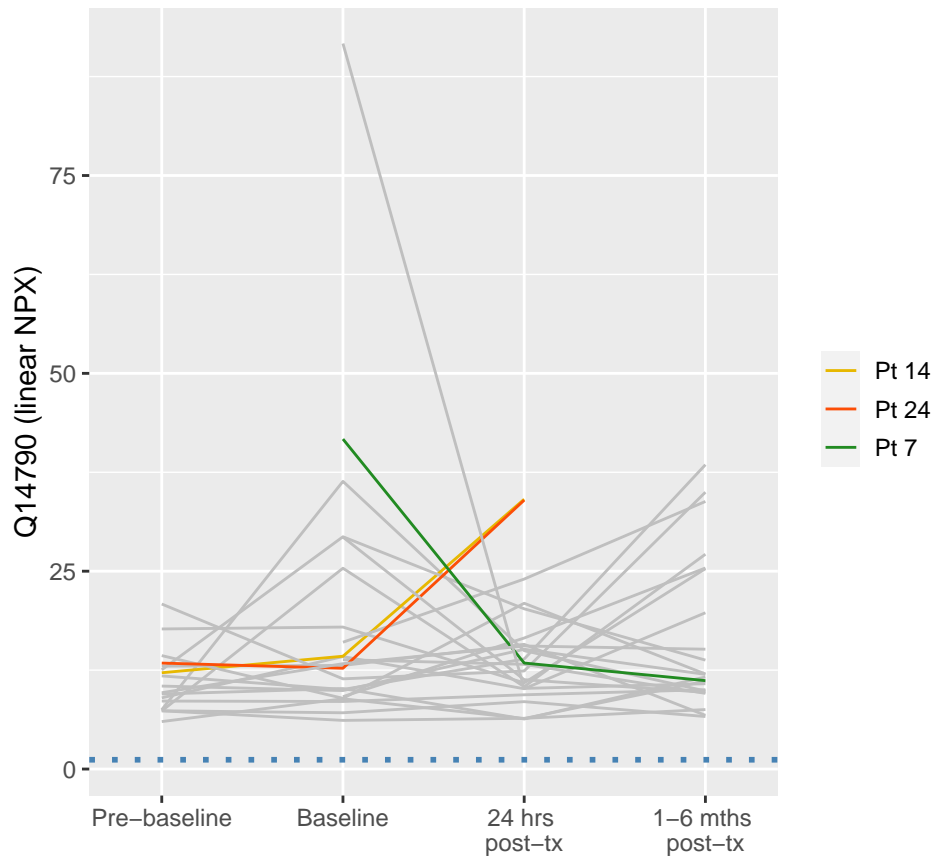


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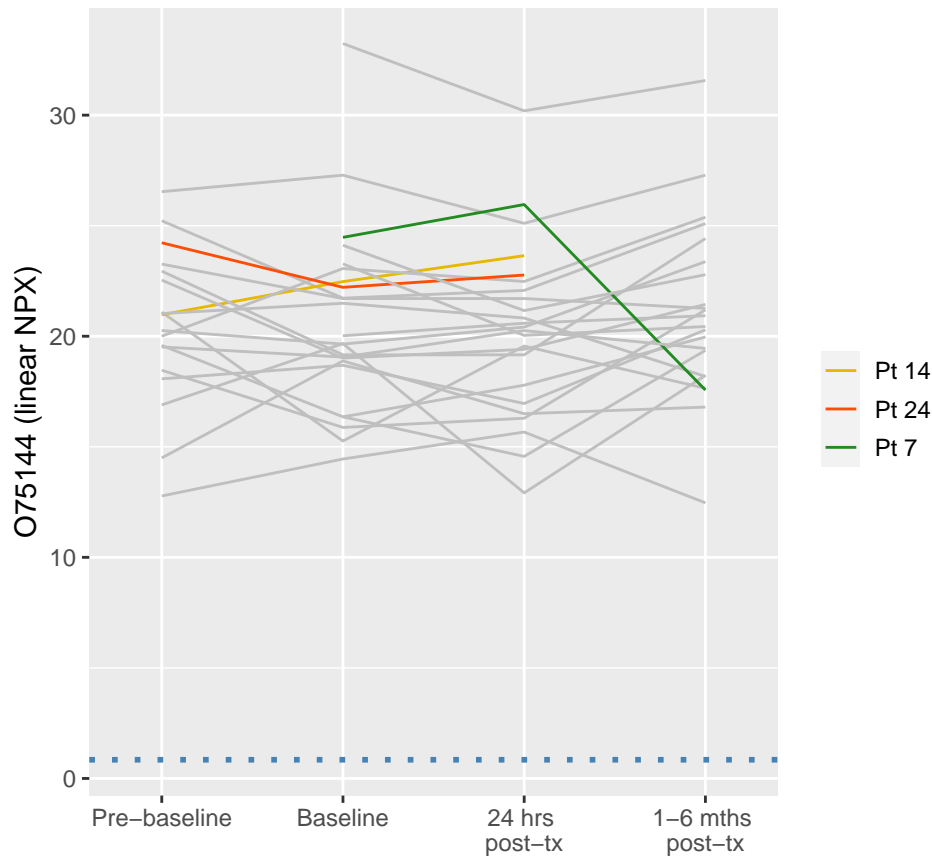




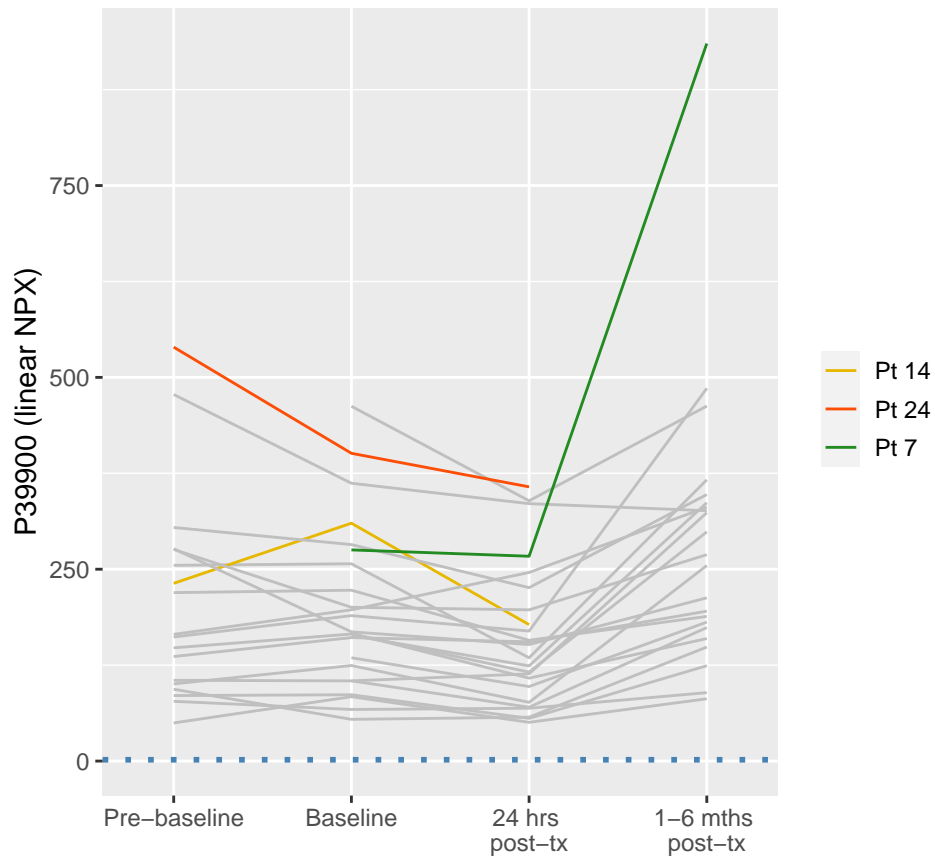
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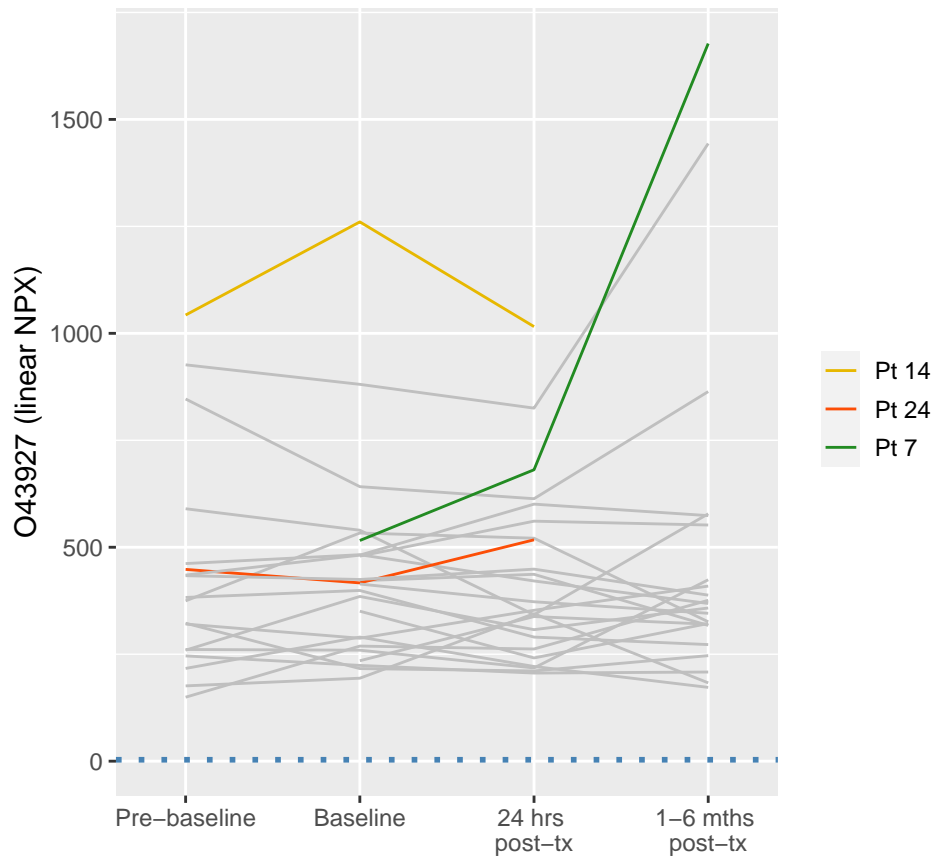
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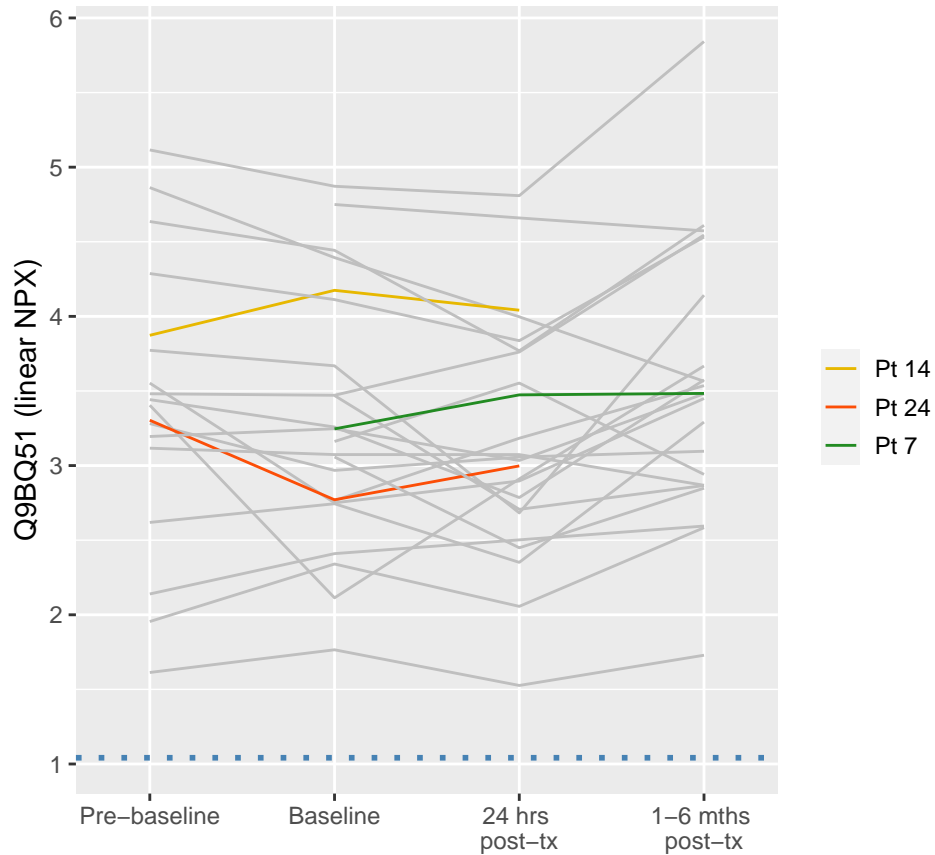
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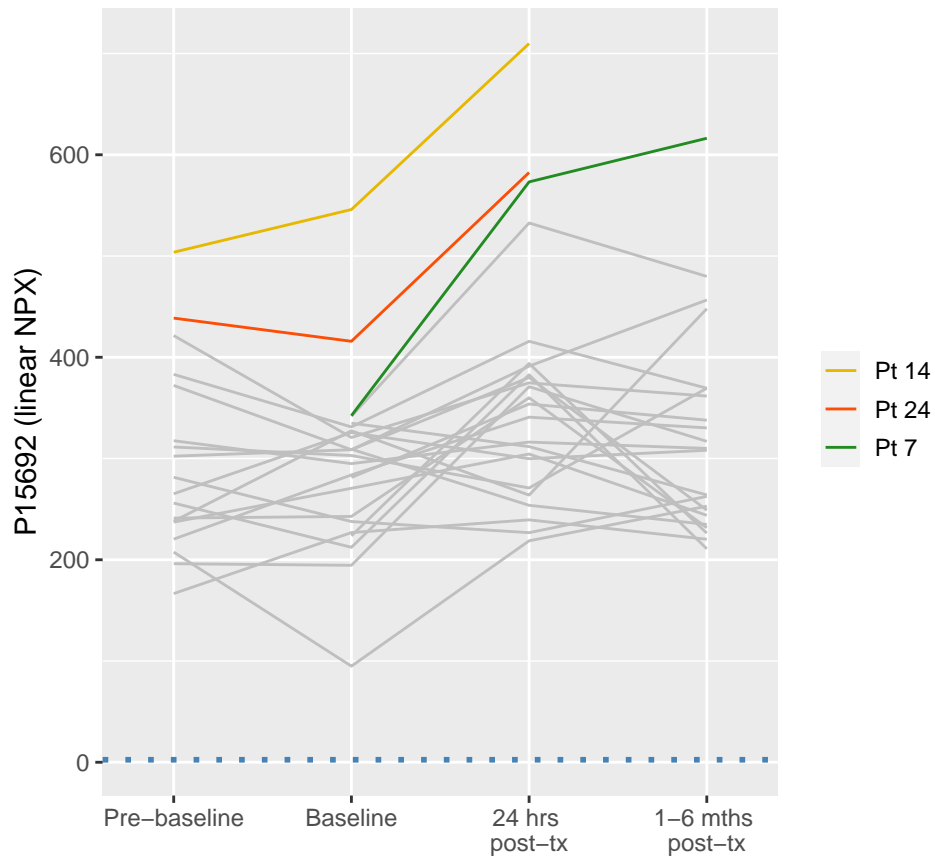
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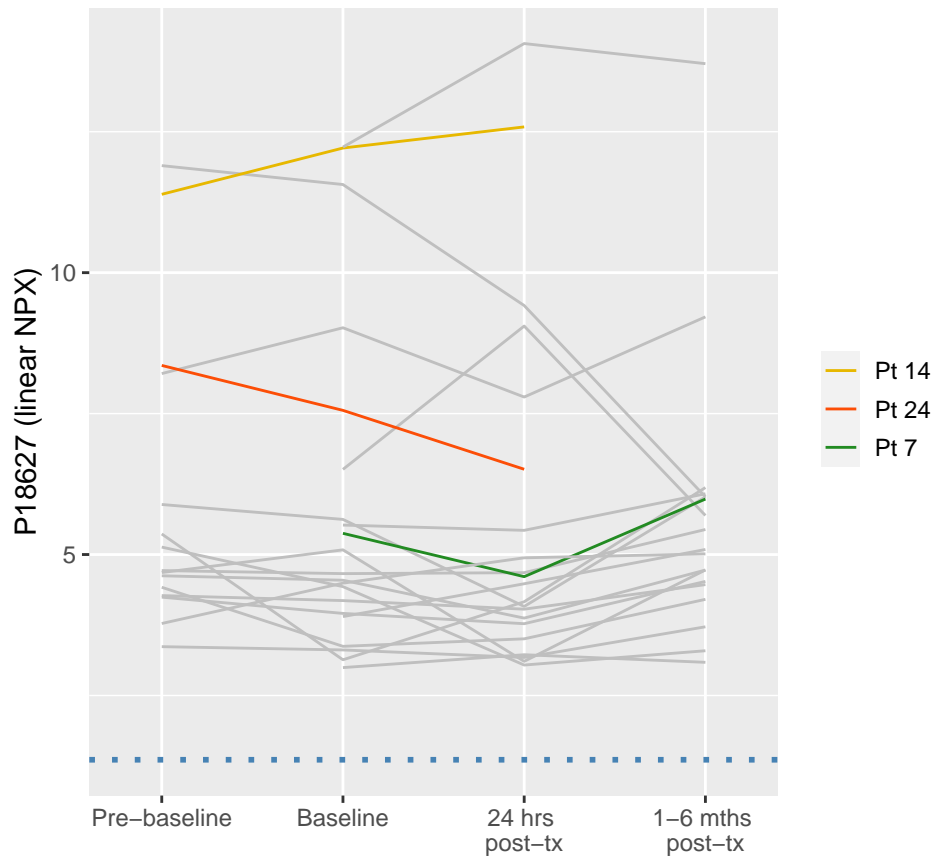
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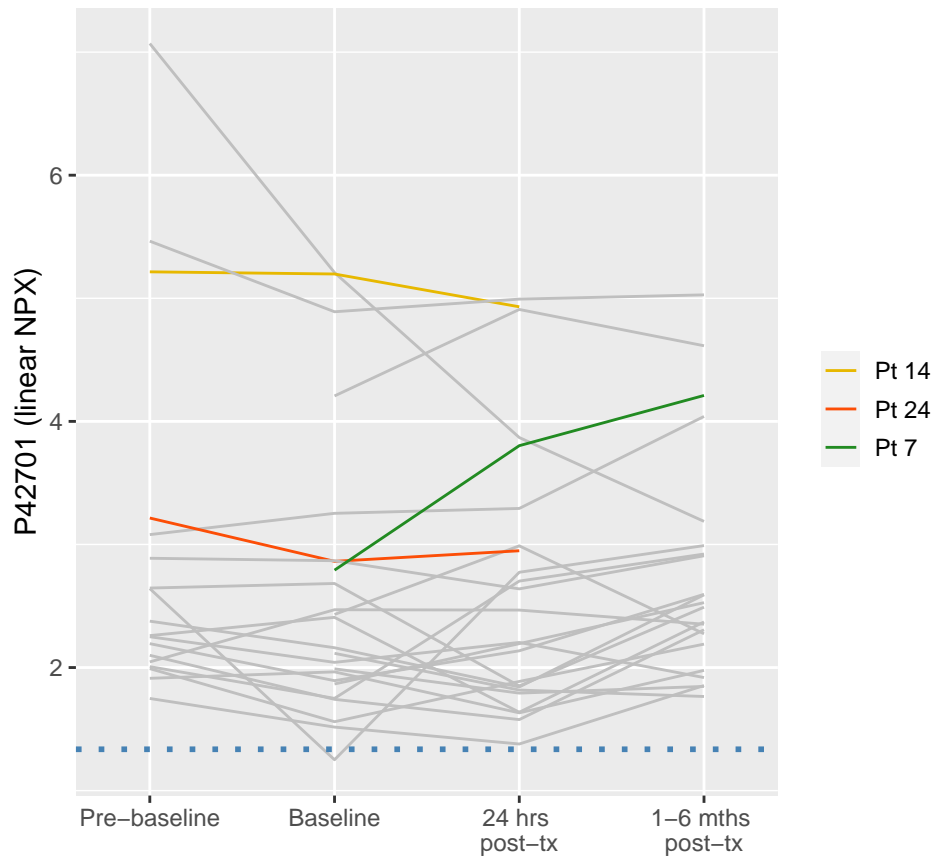
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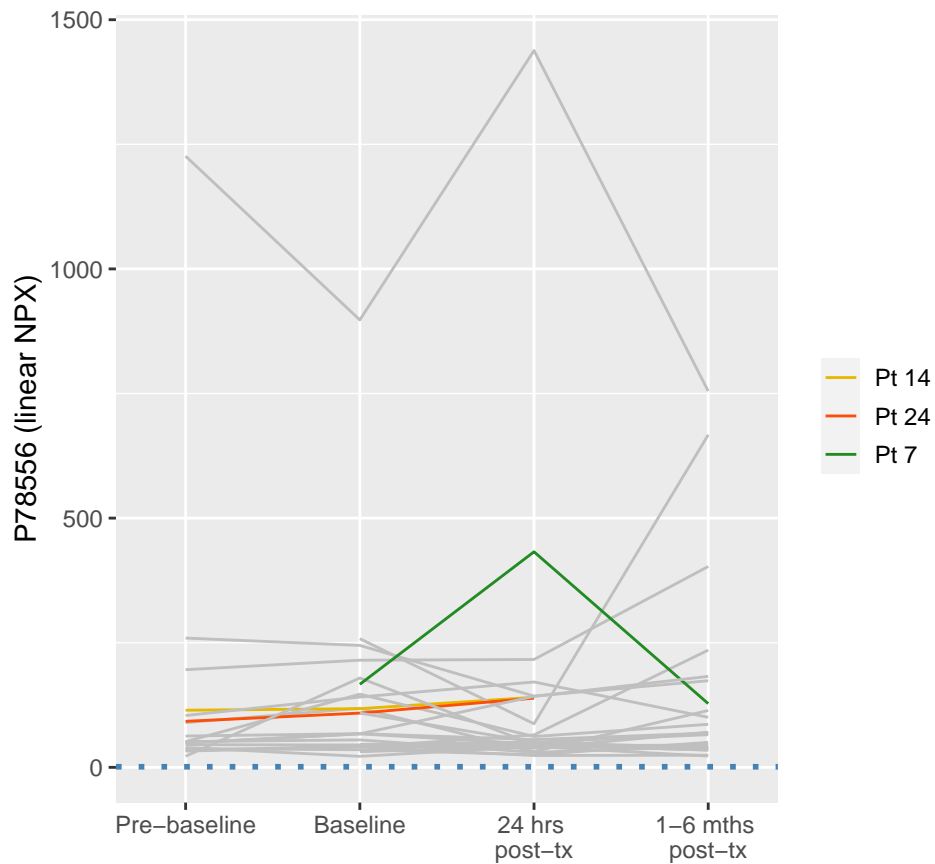


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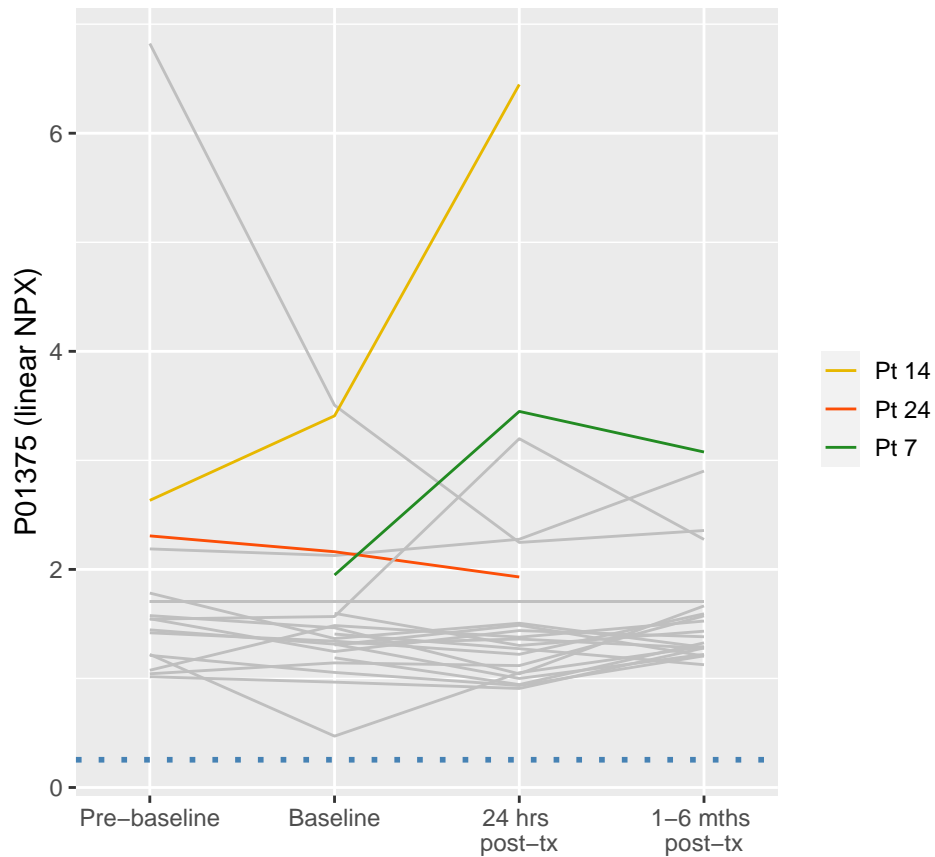




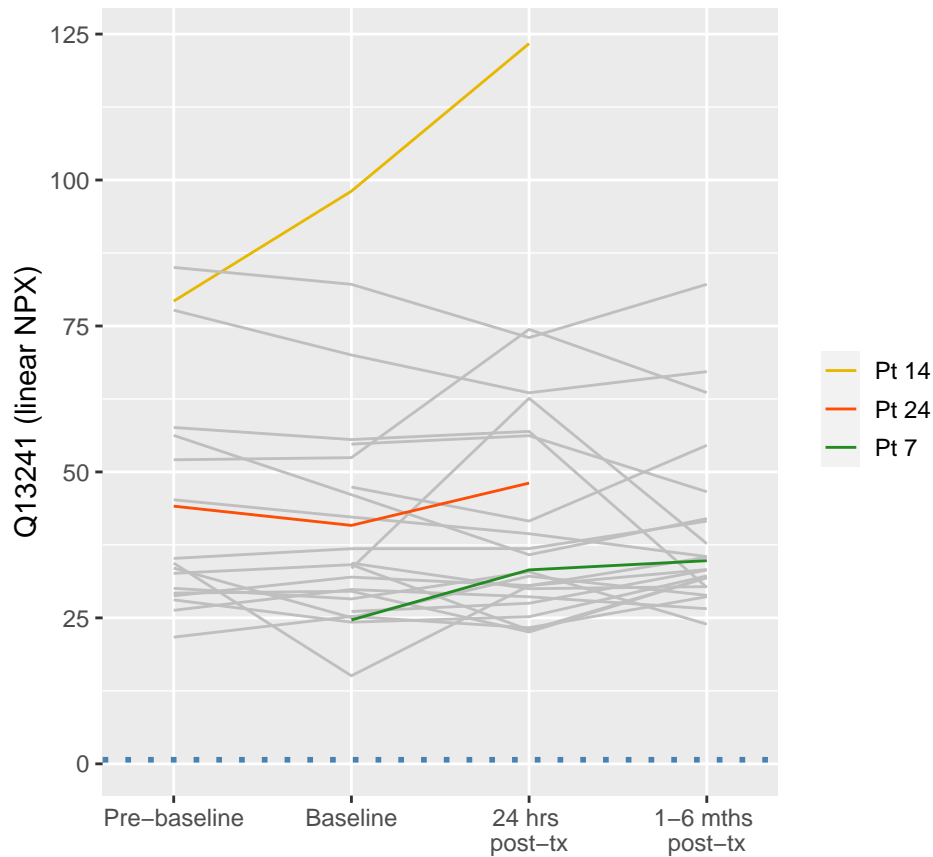
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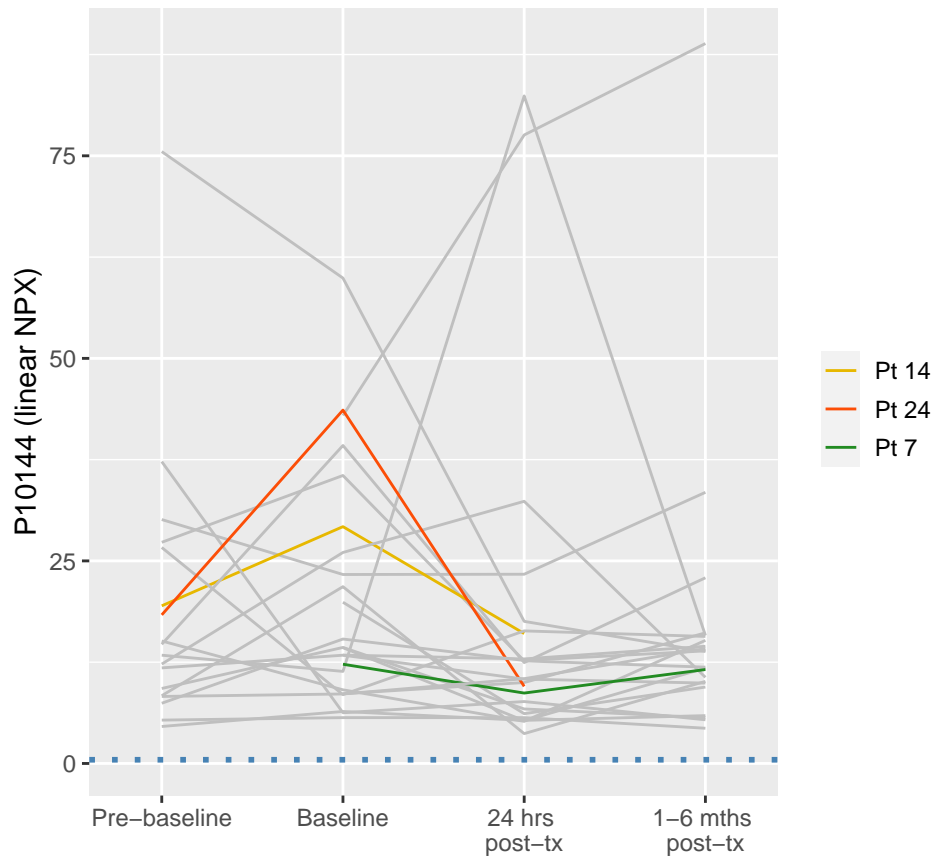
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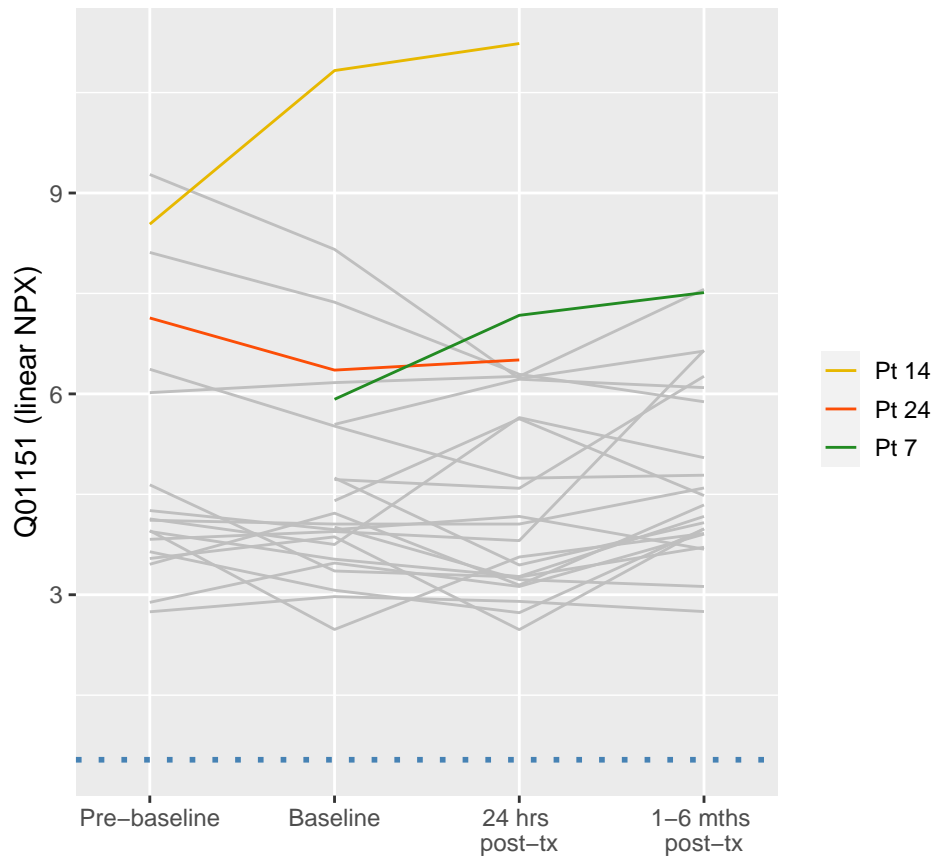
# Uniprot ID: Q13241, analyte:KLRD1



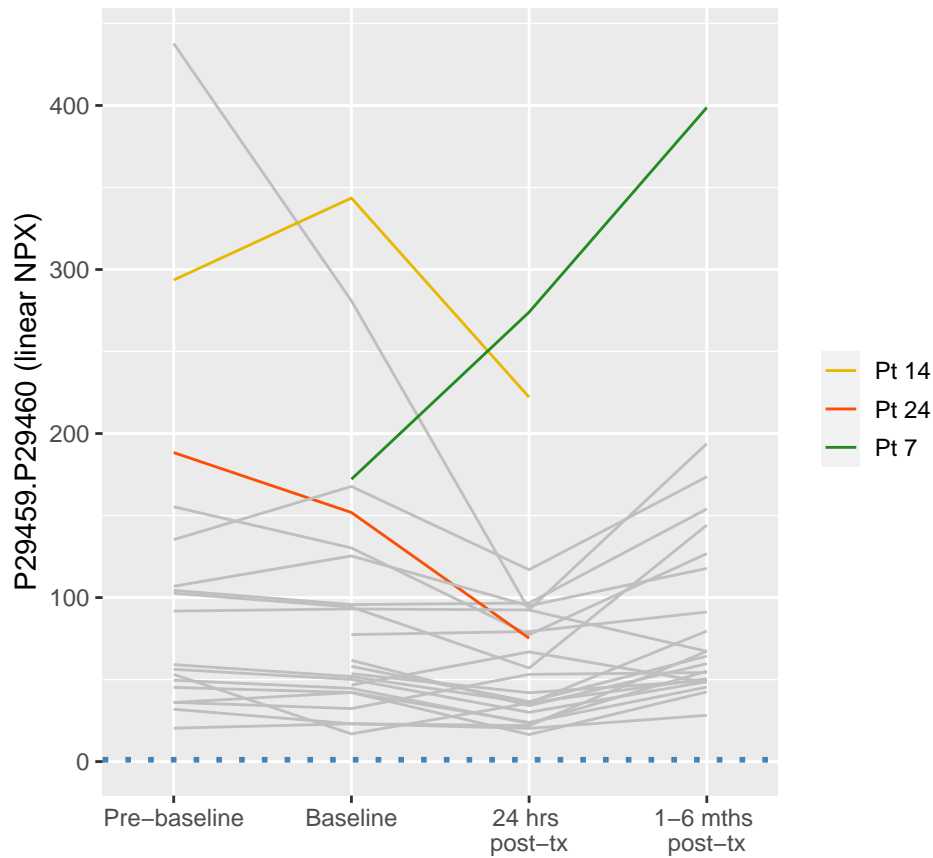
# Uniprot ID: P10144, analyte:GZMB



# Uniprot ID: Q01151, analyte:CD83



# Uniprot ID: P29459.P29460, analyte:IL12



# Uniprot ID: P09603, analyte:CSF-1

