

Supplementary Material

Feasibility of accelerometry in a self-directed upper limb activity program of a subacute setting with stroke survivors

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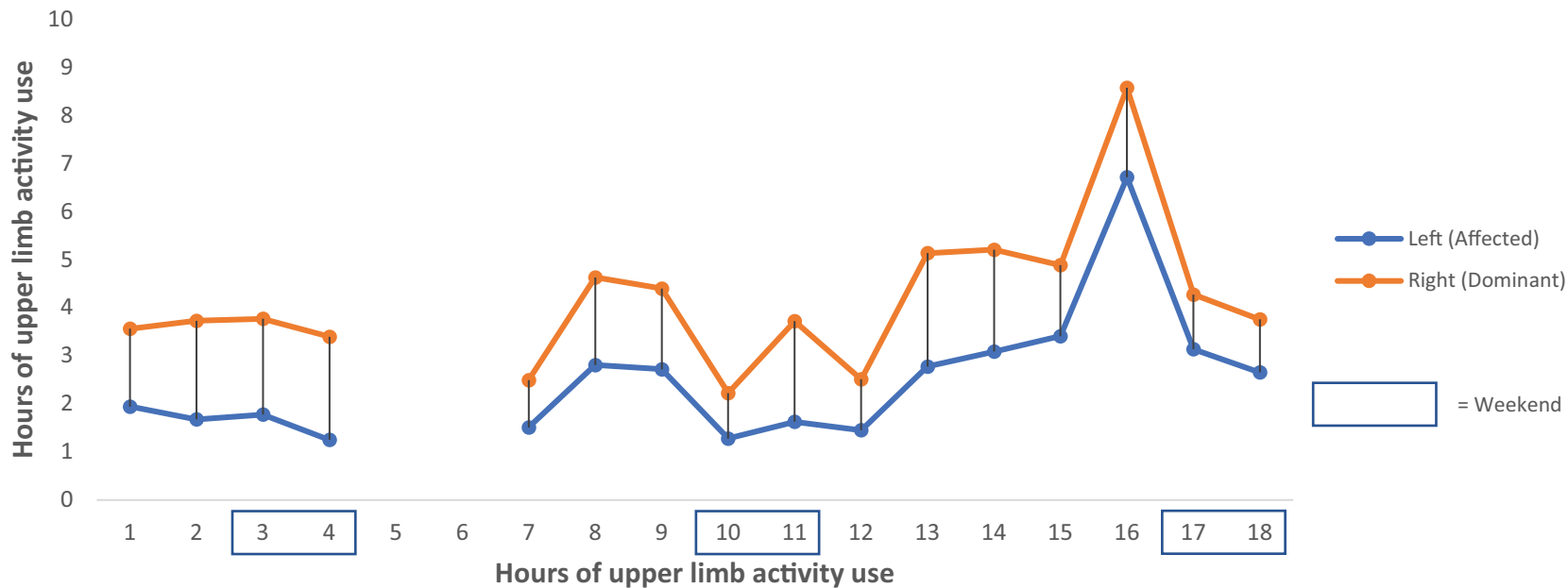
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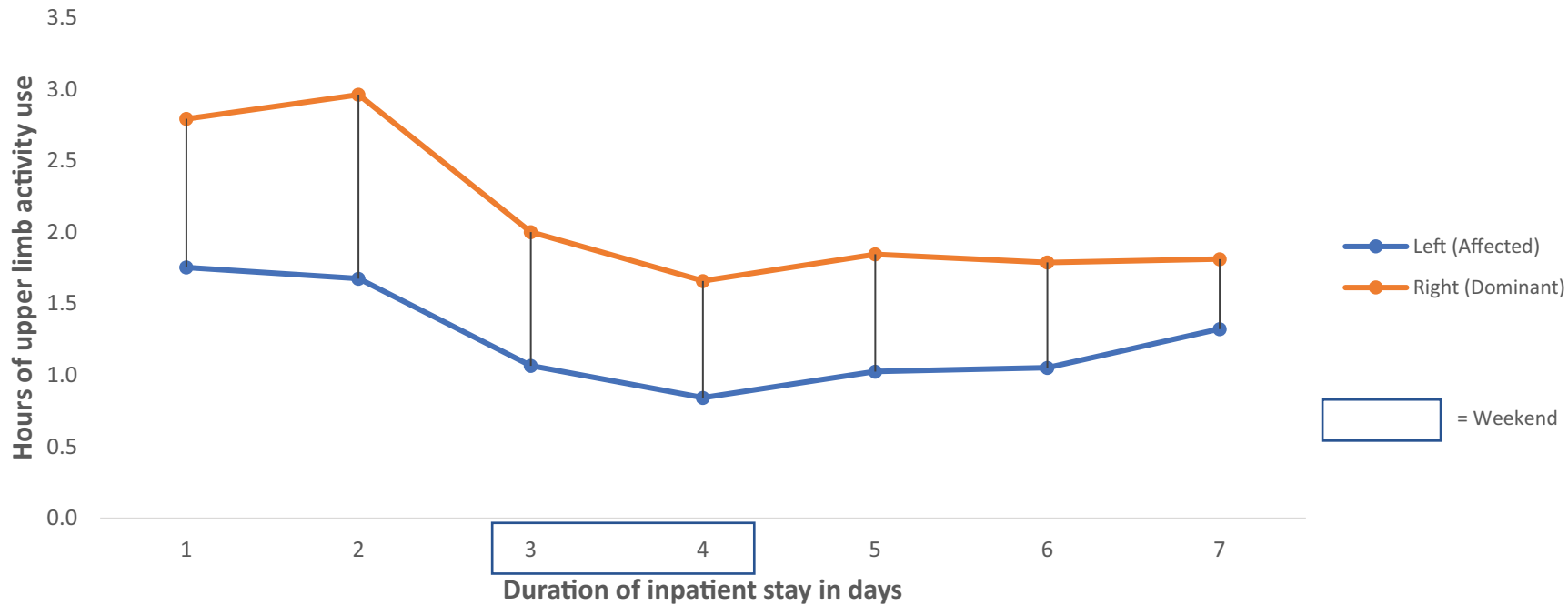
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P02



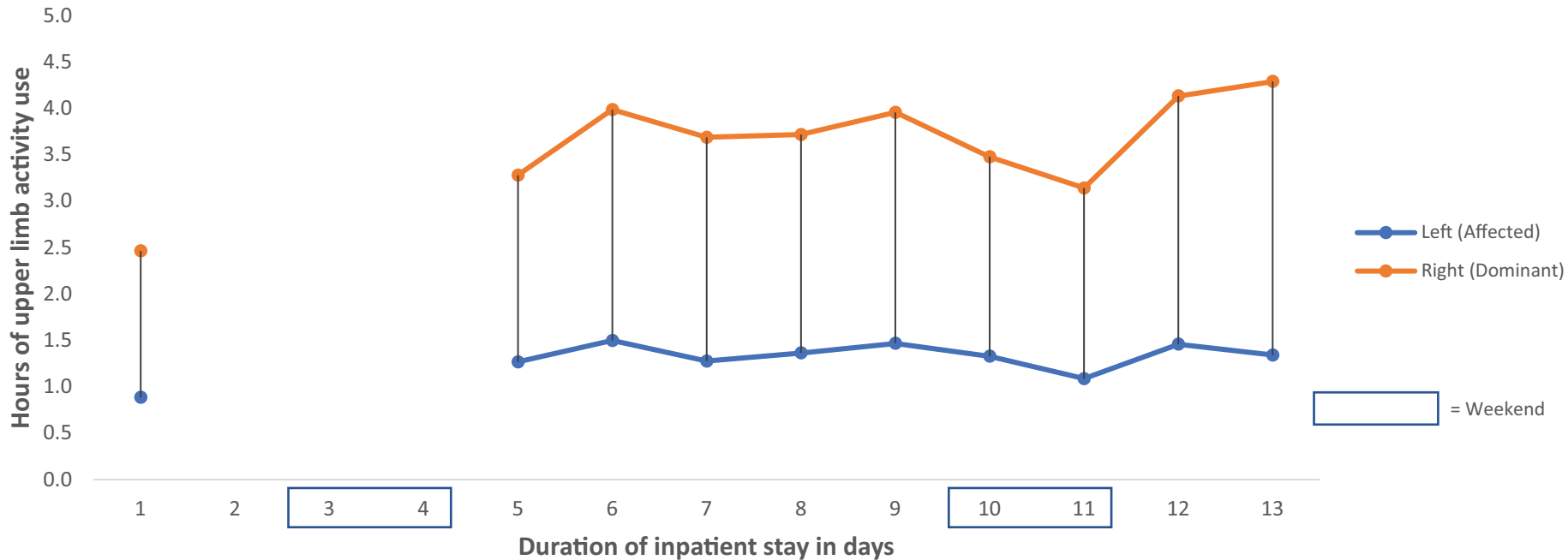
Supplementary 1a. Participant P02 affected and unaffected upper limb activity use between 0600 – 1959 for the duration of their subacute admission

P03



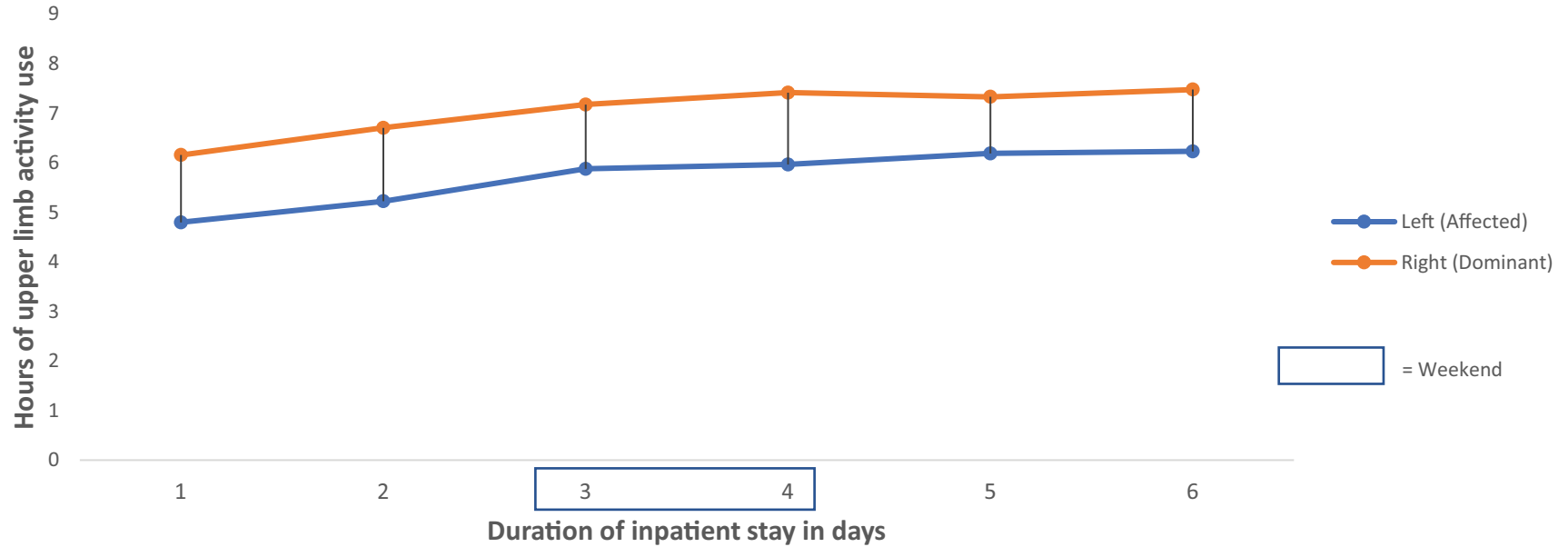
Supplementary 1b. Participant P03 affected and unaffected upper limb activity use between 0600 – 1959 for the duration of their subacute admission

P05

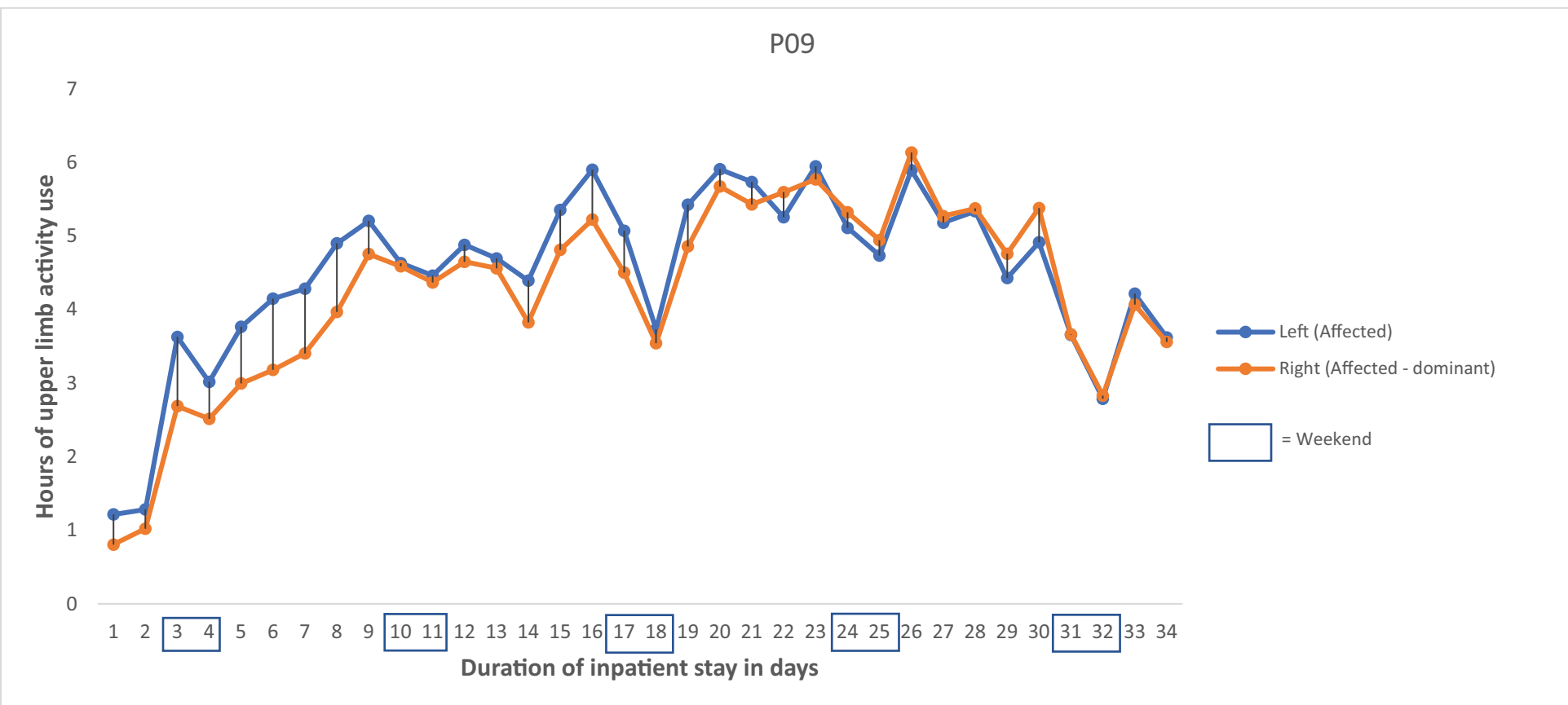


Supplementary 1c. Participant P05 affected and unaffected upper limb activity use between 0600 – 1959 for the duration of their subacute admission

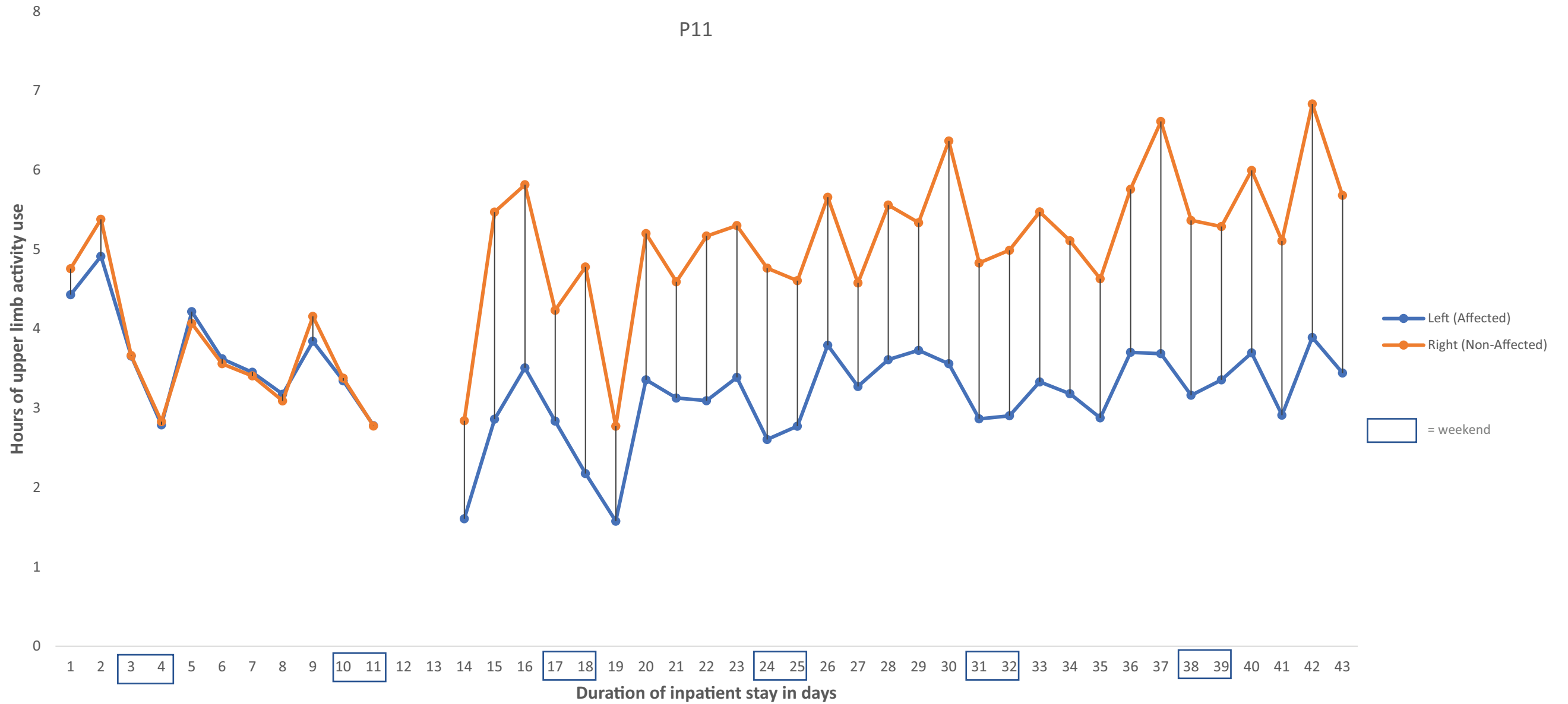
P08



Supplementary 1d. Participant P08 affected and unaffected upper limb activity use between 0600 – 1959 for the duration of their subacute admission

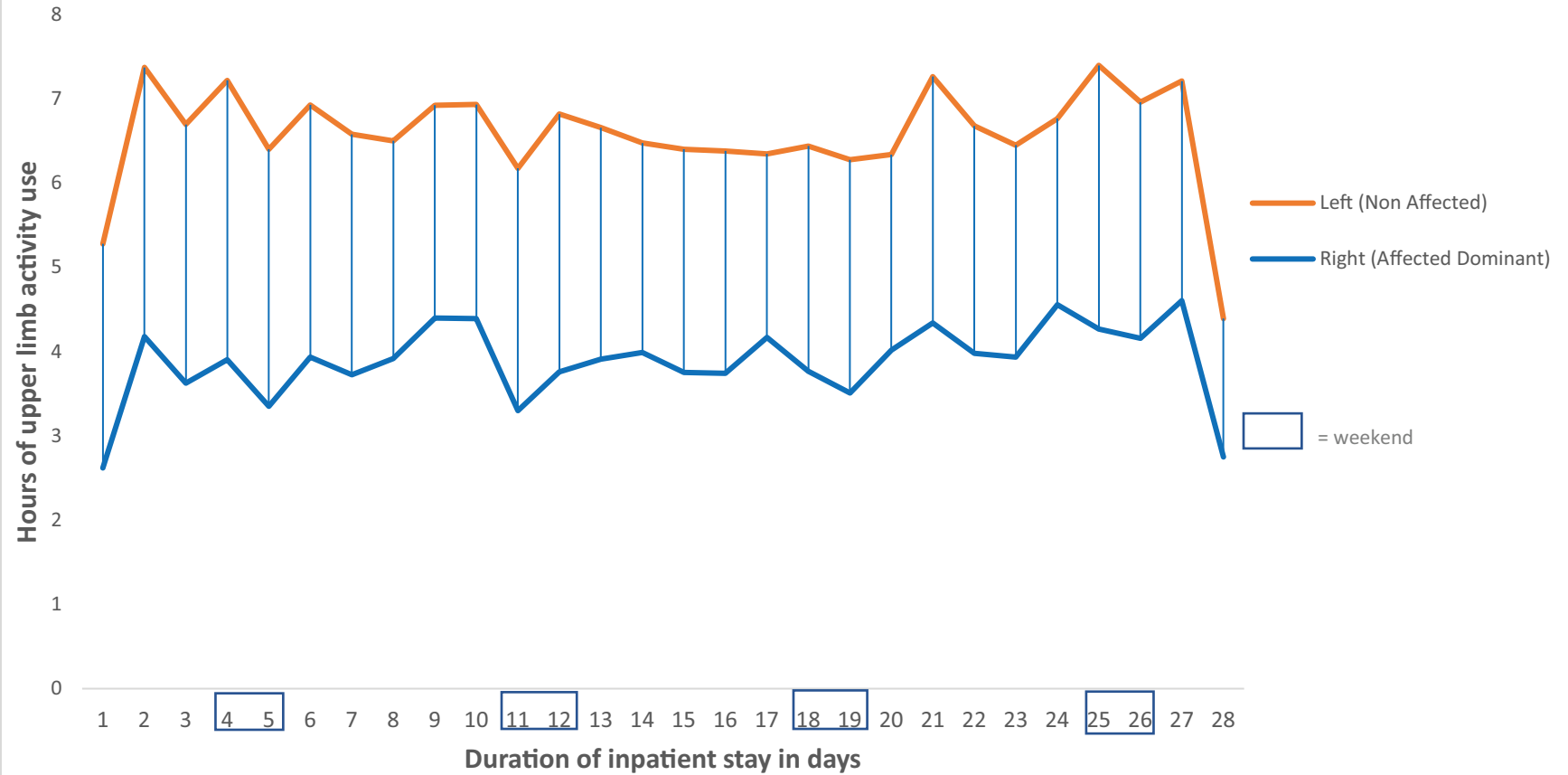


Supplementary 1e. Participant P09 affected and unaffected upper limb activity use between 0600 – 1959 for the duration of their subacute admission



Supplementary 1f. Participant P11 affected and unaffected upper limb activity use between 0600 – 1959 for the duration of their subacute admission

P12



Supplementary 1g. Participant P12 affected and unaffected upper limb activity use between 0600 – 1959 for the duration of their subacute admission