PATIENT NR 1 - healthy, stimulation

x 10⁻³ OxyHb & DeoxyHb: Channel 46 (s15--d15)

Legend:
- OxyHb / condition1 / All
- DeoxyHb / condition1 / All

Y-axis: Amplitude (mM)
X-axis: Seconds

PATIENT NR 2 - healthy, stimulation

x 10⁻³ OxyHb & DeoxyHb: Channel 46 (s15--d15)

Legend:
- OxyHb / condition1 / All
- DeoxyHb / condition1 / All

Y-axis: Amplitude (mM), from -1 to 1
X-axis: Seconds, from -5 to 20

PATIENT NR 3 — healthy, stimulation

x 10⁻³ OxyHb & DeoxyHb: Channel 46 (s15--d15)

Legend:
- OxyHb / condition1 / All
- DeoxyHb / condition1 / All

y-axis: Amplitude (mM)
x-axis: Seconds

PATIENT NR 4 — healthy, stimulation

x 10⁻³ OxyHb & DeoxyHb: Channel 46 (s15--d15)

Legend:
- OxyHb / condition1 / All
- DeoxyHb / condition1 / All

x 10⁻³ OxyHb & DeoxyHb: Channel 46 (s15--d15)

Legend:
- OxyHb / condition1 / All
- DeoxyHb / condition1 / All

Y-axis: Amplitude (mM), ranging from -1 to 1
X-axis: Seconds, ranging from -5 to 20

PATIENT NR 6 - heelthy, stimulation

x 10⁻³ OxyHb & DeoxyHb: Channel 46 (s15--d15)

Legend:
- OxyHb / condition1 / All
- DeoxyHb / condition1 / All

Y-axis: Amplitude (mM)
X-axis: Seconds

PATIENT NR 7 - healthy, stimulation

x 10⁻³ OxyHb & DeoxyHb: Channel 46 (s15--d15)

Legend:
- OxyHb / condition1 / All (□)
- DeoxyHb / condition1 / All (○)

Y-axis: Amplitude (mM)
X-axis: Seconds

PATIENT NR 8 - healthy / stimulation

x 10⁻³ OxyHb & DeoxyHb: Channel 46 (s15--d15)

Legend:
- OxyHb / condition1 / All
- DeoxyHb / condition1 / All

Y-axis: Amplitude (mM)
X-axis: Seconds