PATIENT NR 1 — post-covid, no stimulation

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

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

Y-axis: Amplitude (mM), ranging from -3 to 3
X-axis: Seconds, ranging from -5 to 20

PATIENT NR 2 - post-covid, no stimulation

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

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

Y-axis: Amplitude (mM), ranging from -3 to 3
X-axis: Seconds, ranging from -5 to 20

PATIENT NR 2 - post-covid, no stimulation

PATIENT NR 3 - post-covid, no stimulation

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

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

Y-axis: Amplitude (mM), from -3 to 3
X-axis: Seconds, from -5 to 20

PATIENT NR 4 – post-covid, no stimulation

x 10^{-3} OxyHb & DeoxyHb: Channel 46 (s15--d15)

Legend:
— □ — OxyHb / condition1 / All
— ○ — DeoxyHb / condition1 / All

Y-axis: Amplitude (mM), ranging from -3 to 3
X-axis: Seconds, ranging from -5 to 20

PATIENT NR 5 - post-covid , no stimulation

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

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

PATIENT NR 6 - post-covid, no stimulation

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

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

Y-axis: Amplitude (mM), from -3 to 3
X-axis: Seconds, from -5 to 20

PATIENT NR 6 - post-covid, no stimulation

PATIENT NR 7 – post-caria, no stimulatia

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

Legend:
—□— OxyHb / condition1 / All
—○— DeoxyHb / condition1 / All

PATIENT NR 7 – post-caria, no stimulatia

PATIENT NR 8 — post-covid, no stimulation

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