

IgnCogni Report (Nov 2022)

Group “after Covid infection” comparison in the Igniton testing group

As a part of the onboarding for our comparative study for *IgnCogni* vs exactly the same molecules without Ignitons, we also compared people who did have Covid and who did not. We are tabulating the results after one and two months of the intake.

You can see that the group who went through the Covid infection generally had quite lower performance levels before the *IgnCogni* intake, but just one month of *IgnCogni* intake brought them virtually to a parity with the group who did not have Covid.

Group “after Covid” on left vs “no Covid” group on right

Operational Memory Test - Number of Right (Correct) Answers

Participants were presented with digits from 1 to 9. Each row (presentation) will contain 5 digits. The task was to do with each row of 5 numbers the following: the first number to add to the second, the second to the third, the third to the fourth, the fourth to the fifth, the addition results - four numbers should be added to the appearing table. Example: displayed numbers 4, 7, 3, 2, 5. Calculation: $4+7=11$, $7+3=10$, $3+2=5$, $2+5=7$; you write in cells 11, 10, 5, 7. Test is repeated 10 times.

Left – subject who went through Covid

Right – subject who never had Covid

Blue - before Igniton intake

Orange - after one month of intake

