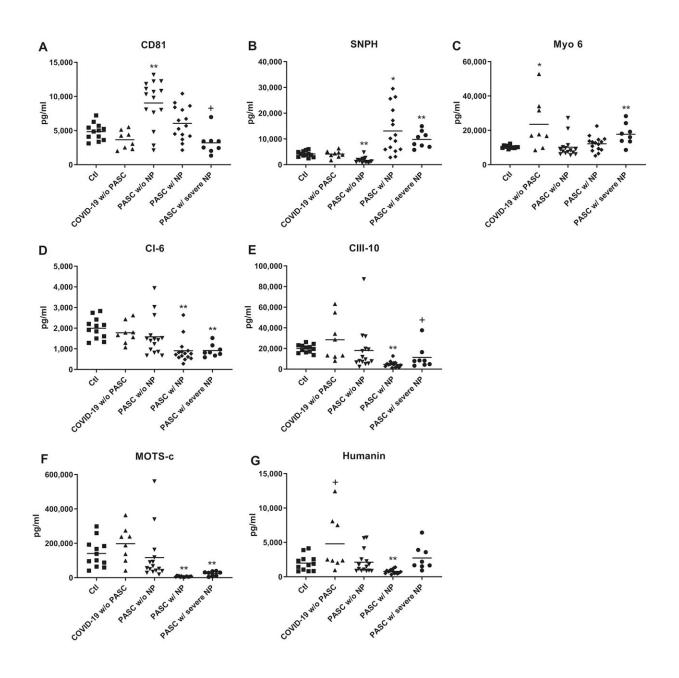


In long COVID, blood markers are linked to neuropsychiatric ills

May 27 2022, by Jeffrey Norris





COVID-19-associated alterations in NDEV levels of proteins involved in mitochondrial dynamics, energy generation, metabolism, and maintenance of neuronal survival. Each point represents the value for one study participant after CD81 (A) normalization (B-G). The horizontal line in each column of points depicts mean value. Statistical significance of the difference in level for each group was calculated relative to Ctl values by an unpaired t test; NS, not significant; +p

Citation: In long COVID, blood markers are linked to neuropsychiatric ills (2022, May 27) retrieved 16 February 2023 from <u>https://medicalxpress.com/news/2022-05-covid-blood-markers-linked-neuropsychiatric.html</u>

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