

Pınarlık F, Bapucco G, Albayrak Ö, Doğan Ö, Keske Ş, Beşli Y, et al. Predictive role and clinical value of serum cytokines in COVID-19. *Infect Dis Clin Microbiol.* 2024;4:257-66.

DOI: 10.36519/idcm.2024.367

SUPPLEMENTARY FIGURES:

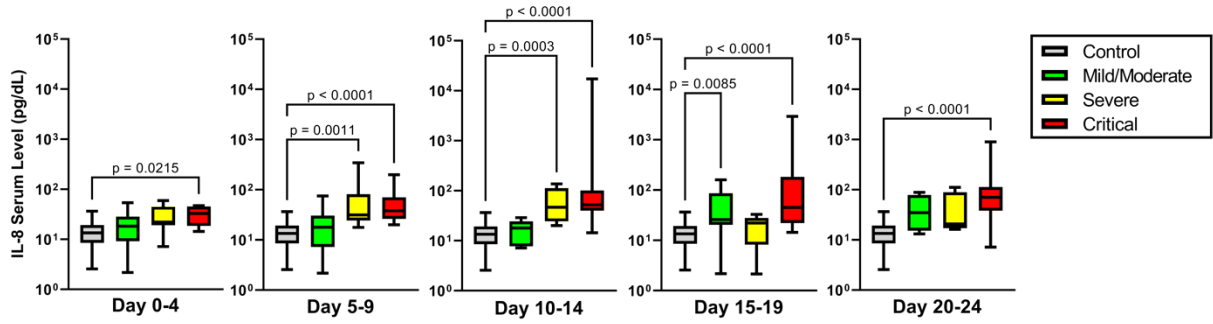


Figure 1. IL-8 serum levels with COVID-19 severity during the disease course.

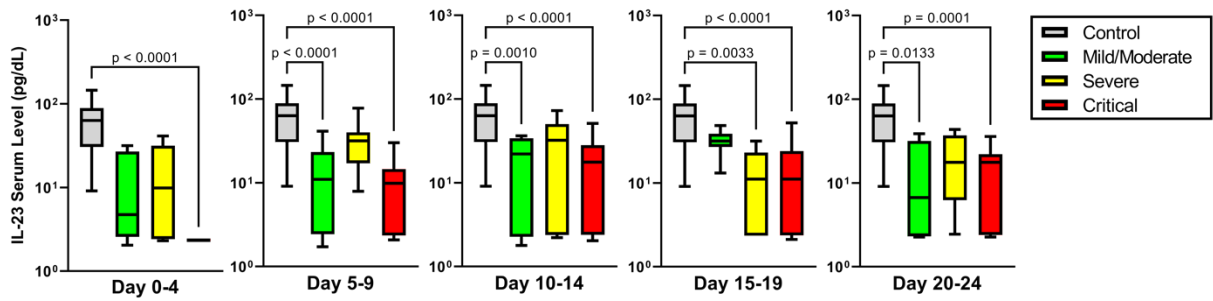


Figure 2. IL-23 serum levels with COVID-19 severity during the disease course.

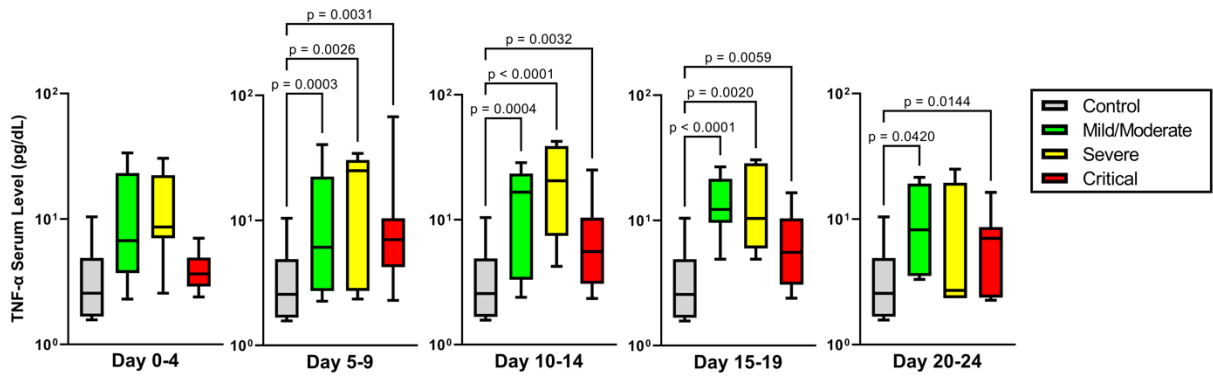


Figure 3. TNF-α serum levels with COVID-19 severity during the disease course.

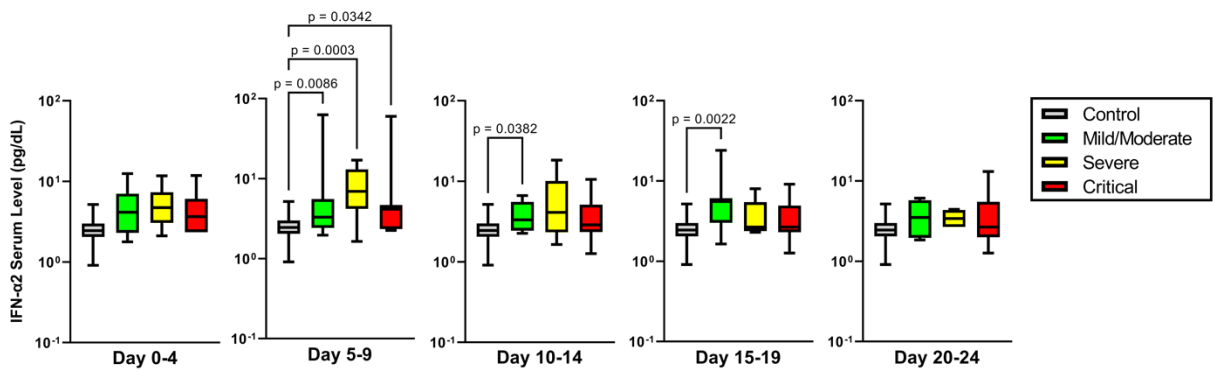


Figure 4. IFN-α2 serum levels with COVID-19 severity during the disease course.

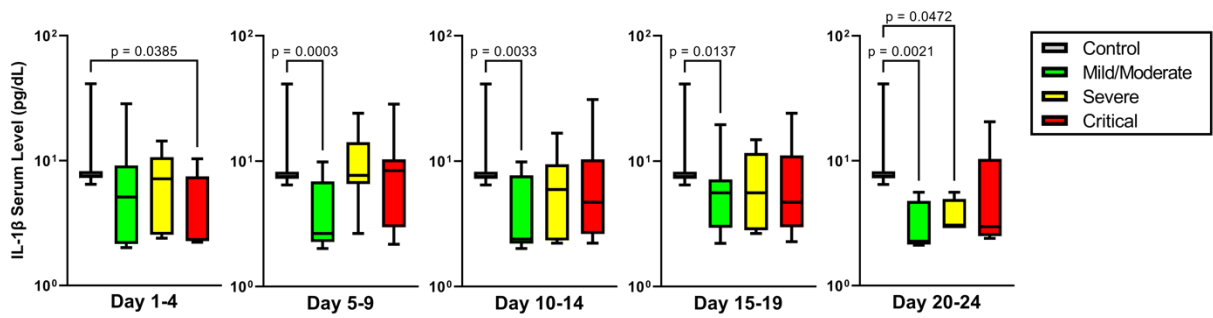


Figure 5. IL-1β serum levels with COVID-19 severity during the disease course.

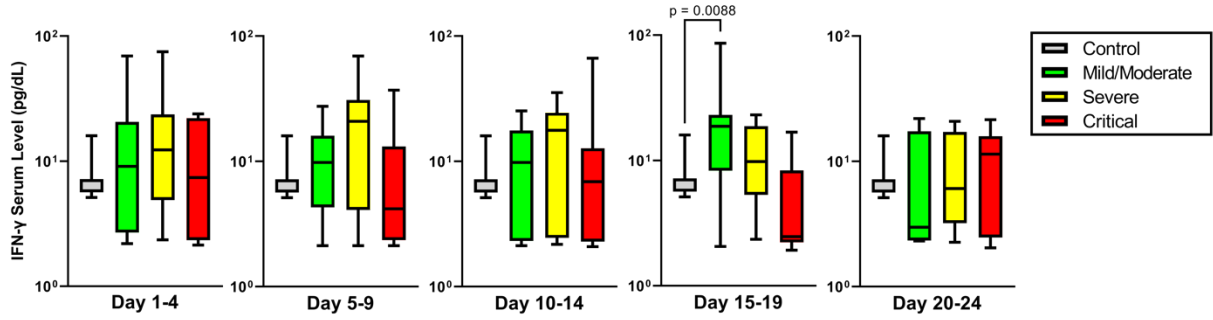


Figure 6. IFN- γ serum levels with COVID-19 severity during the disease course.

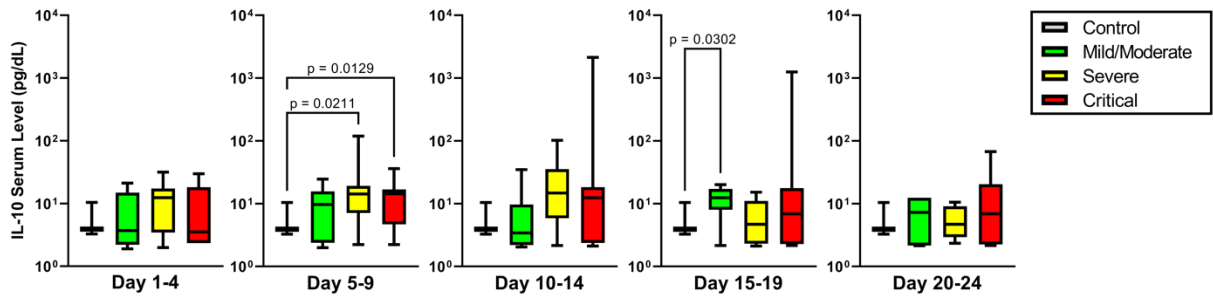


Figure 7. IL-10 serum levels with COVID-19 severity during the disease course.

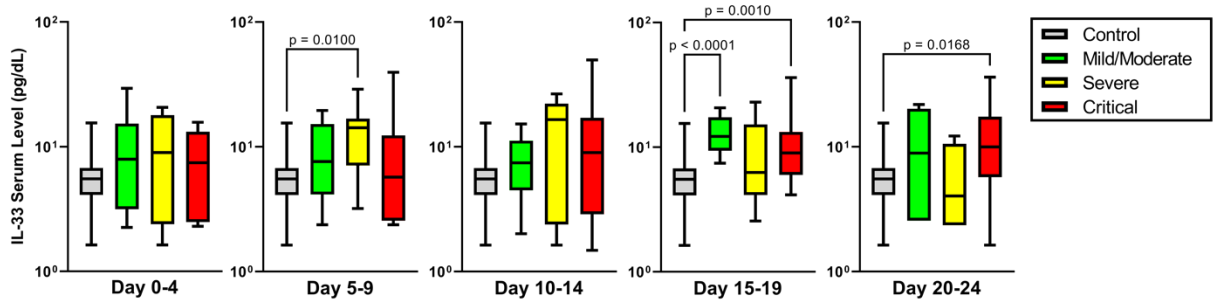


Figure 8. IL-33 serum levels with COVID-19 severity during the disease course.

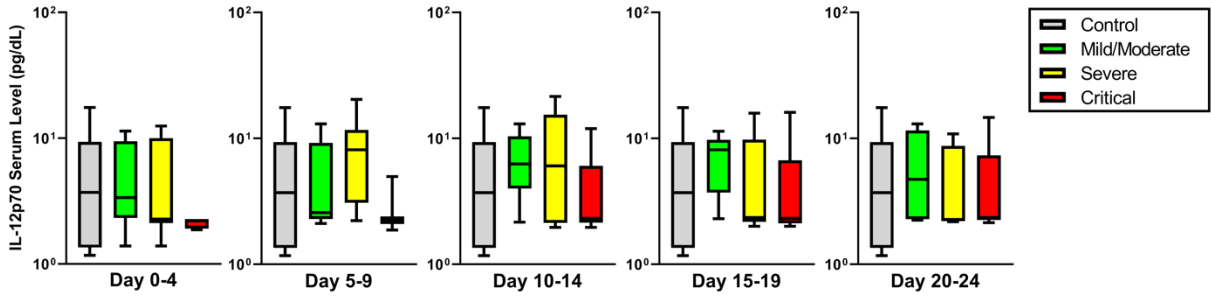


Figure 9. IL-12p70 serum levels with COVID-19 severity during the disease course.

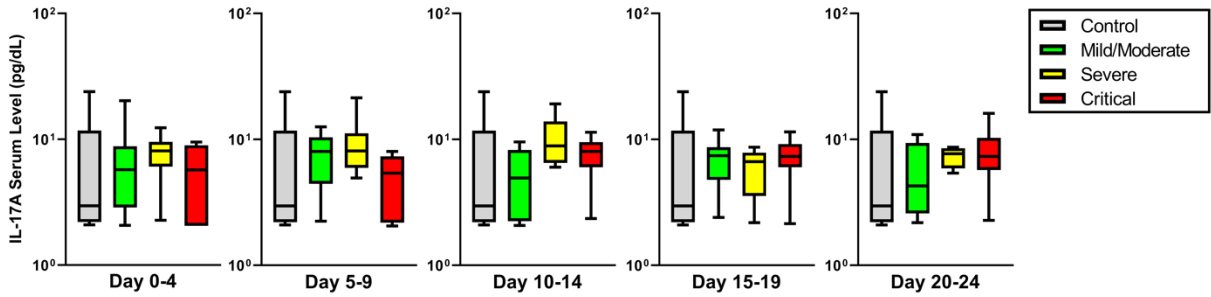


Figure 10. IL-17A serum levels with COVID-19 severity during the disease course.

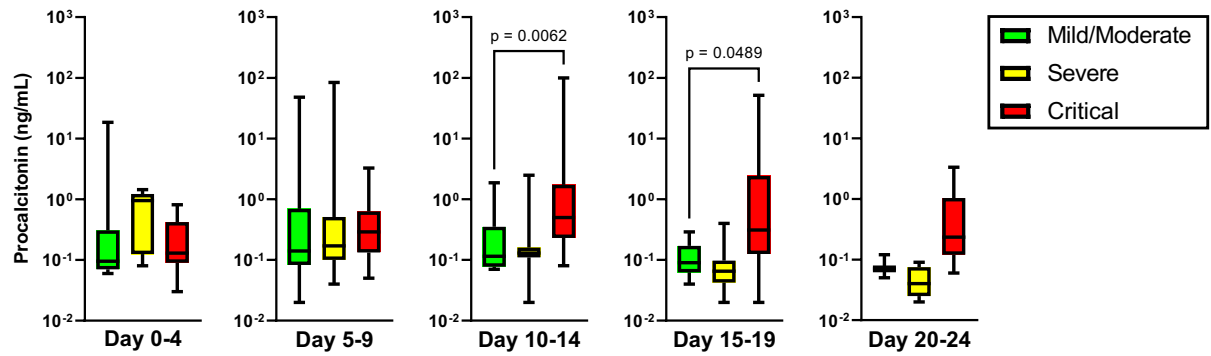


Figure 11. Procalcitonin measurements with COVID-19 severity during the disease course.

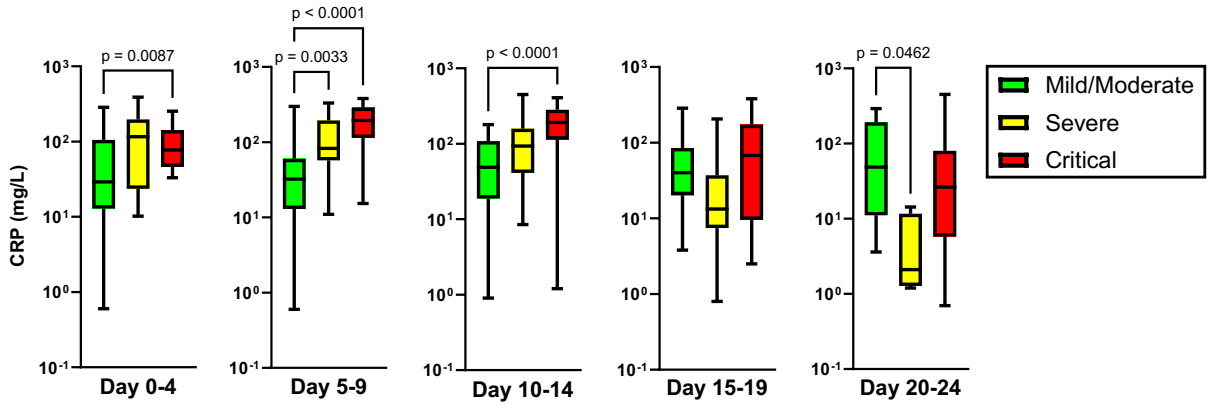


Figure 12. C-reactive protein measurements with COVID-19 severity during the disease course.

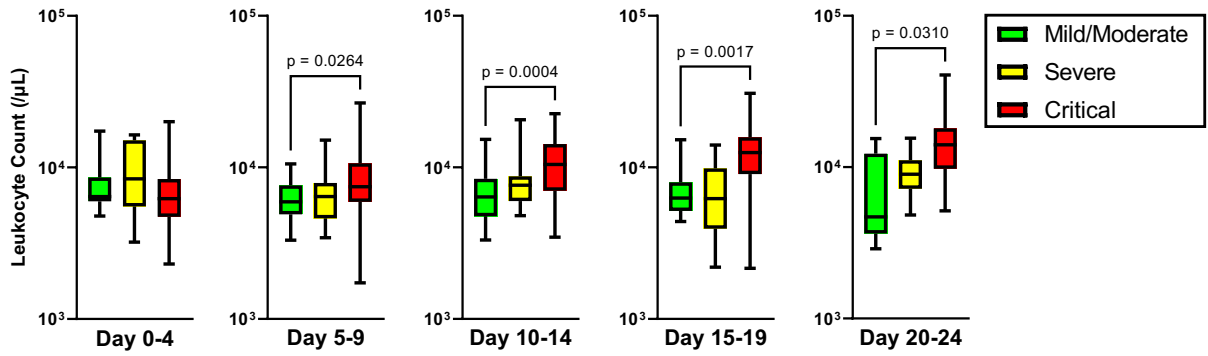


Figure 13. Leukocyte count with COVID-19 severity during the disease course.

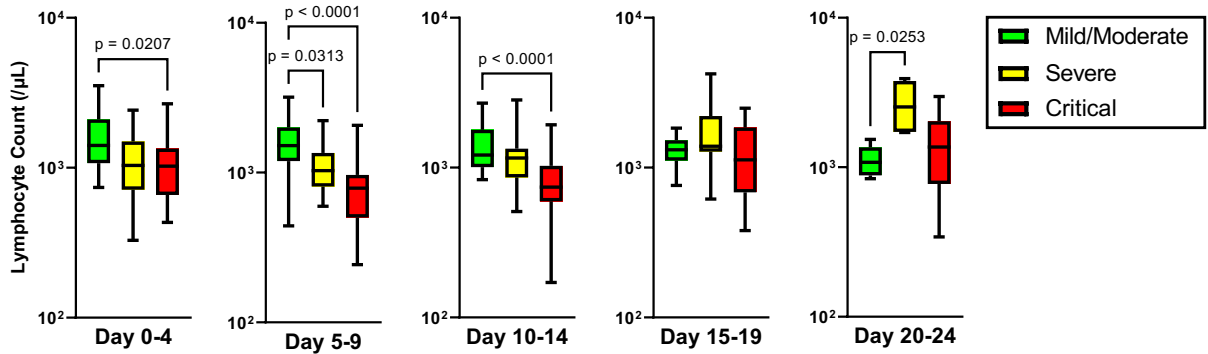


Figure 14. Lymphocyte count with COVID-19 severity during the disease course.

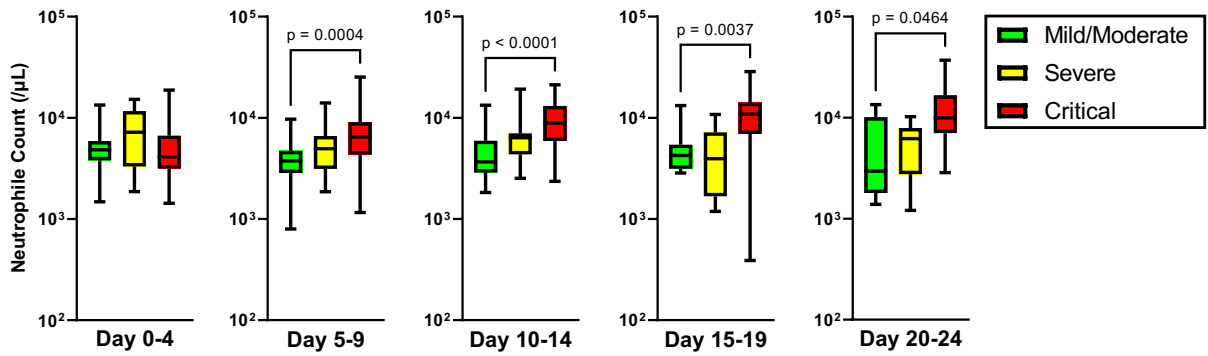


Figure 15. Neutrophil count with COVID-19 severity during the disease course.

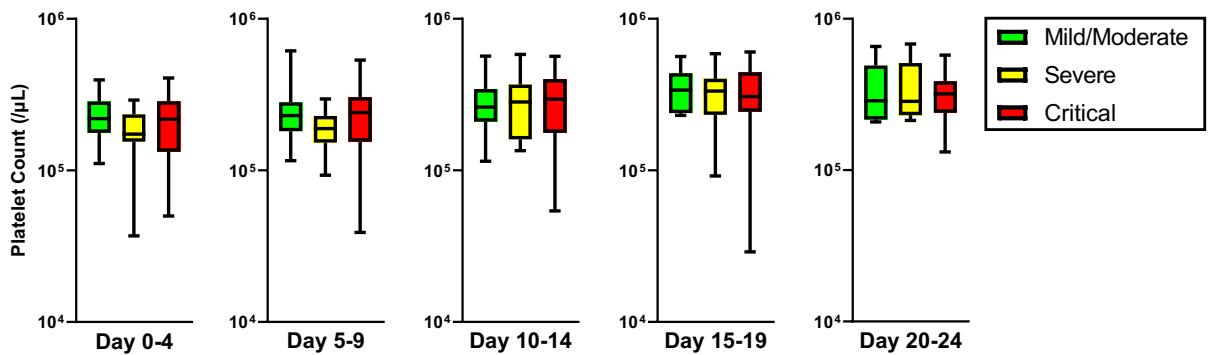


Figure 16. Platelet count with COVID-19 severity during the disease course.

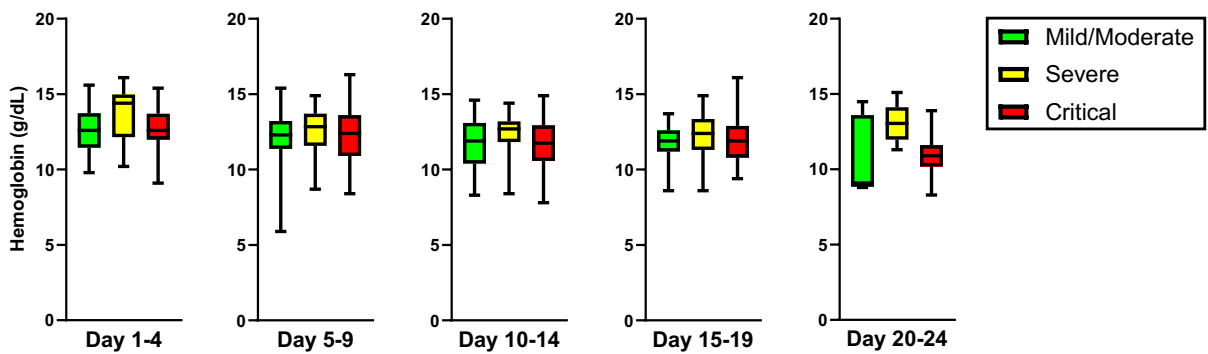


Figure 17. Hemoglobin measurements with COVID-19 severity during the disease course.

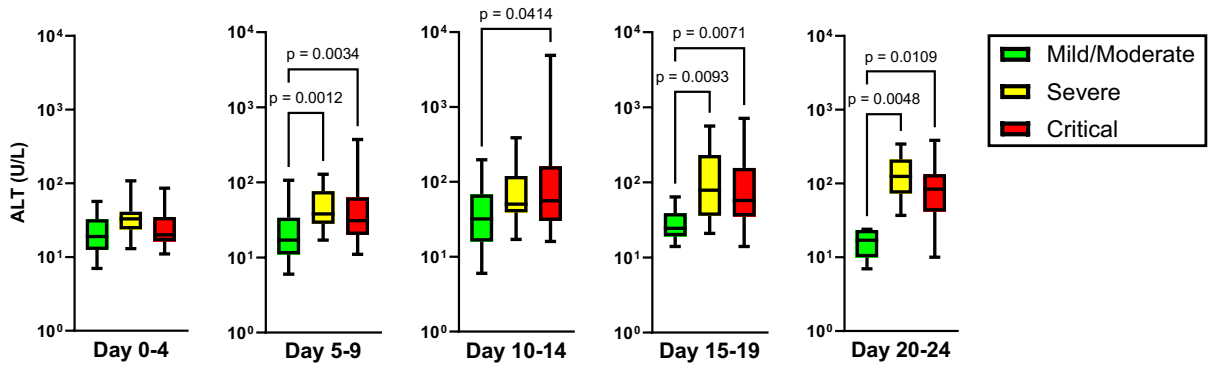


Figure 18. Alanine transaminase measurements with COVID-19 severity during the disease course.

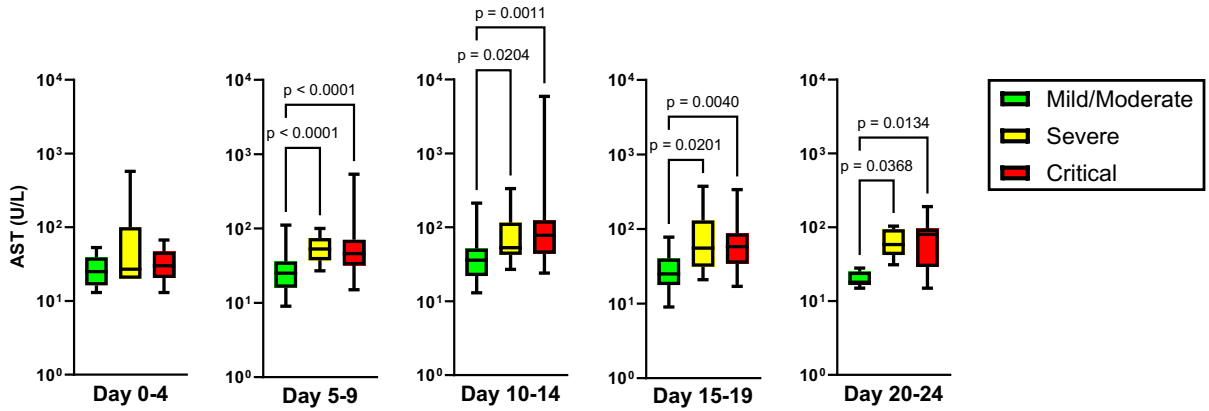


Figure 19. Aspartate transaminase measurements with COVID-19 severity during the disease course.

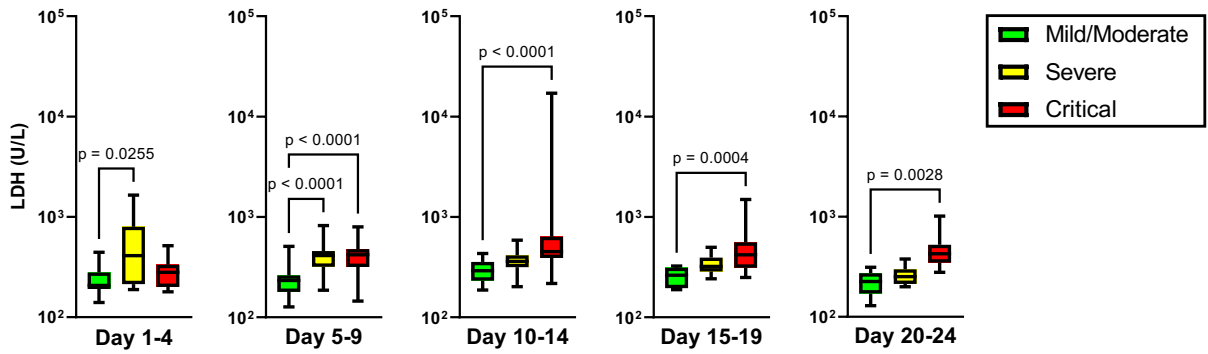


Figure 20. Lactate dehydrogenase measurements with COVID-19 severity during the disease course.

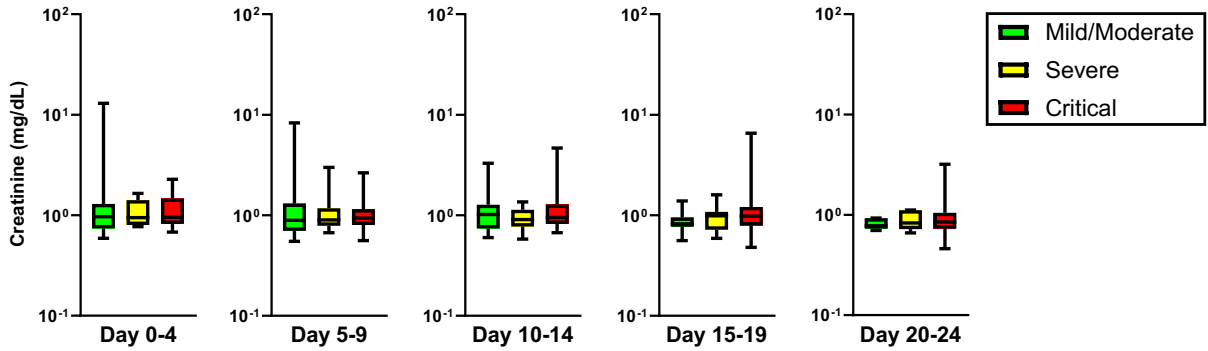


Figure 21. Creatinine measurements with COVID-19 severity during the disease course.

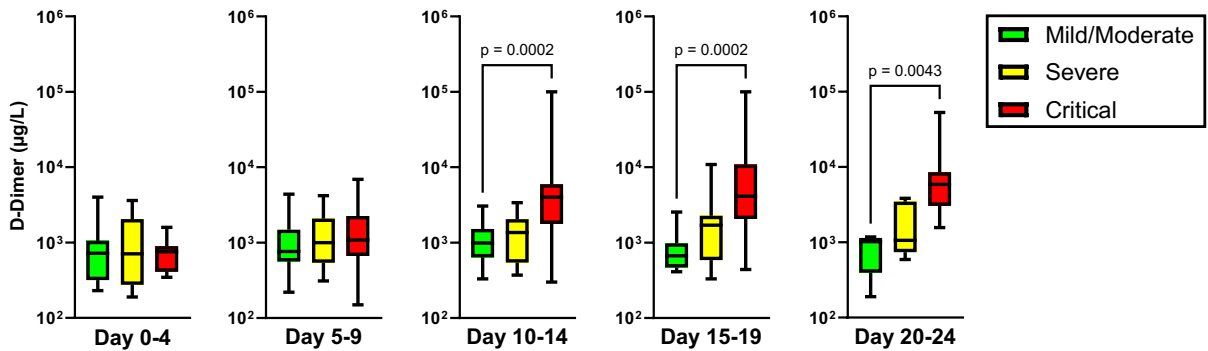


Figure 22. D-dimer measurements with COVID-19 severity during the disease course.

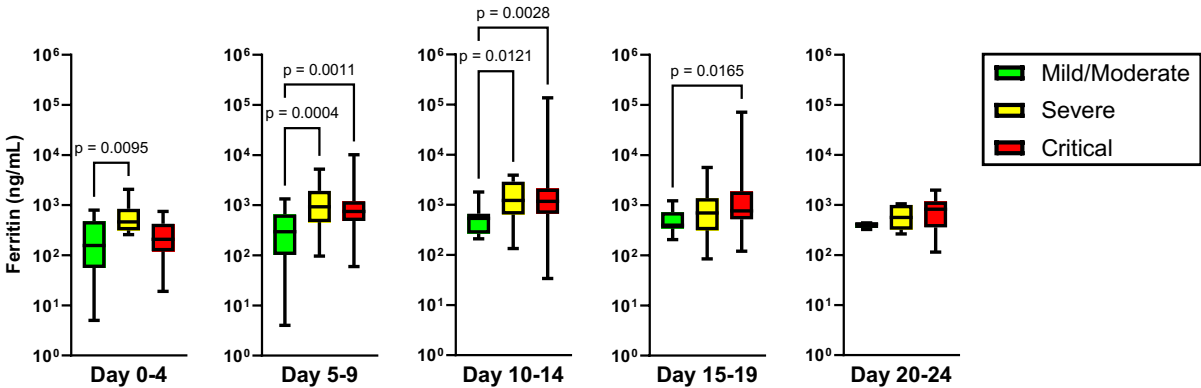


Figure 23. Ferritin measurements with COVID-19 severity during the disease course.