

Hematologic alteration in ICU and non-ICU patients of COVID-19

Zahra Mozaheb¹, Abolghasem Allahyari², Mehrdad Sahranavard², Hossein Rahimi³, Alireza Bari², mostafa kamandi², sajad ataei azimi², mohammad moeini nodeh⁴, mohsed seddigh-shamsi², ghazaleh ghorbannezhad², Amir hossein barjasteh², and Mohammad Zamiri Bidari⁵

¹Mashhad University of Medical Sciences

²Affiliation not available

³MUMS

⁴Mashhad University of Medical Sciences Ghaem Hospital

⁵Mashhad University of Medical Sciences Faculty of Medicine

July 7, 2020

Abstract

Corona virus spread easily and rapidly over countries and caused COVID-19 disease with several organ damage. Lymphopenia and elevation NLR, LDH and CRP in covid 19 patients could be a predictive factor, and when they become deeper during hospitalization show the patients to need ICU admission.

Hosted file

manuscript main1.docx available at <https://authorea.com/users/339634/articles/465776-hematologic-alteration-in-icu-and-non-icu-patients-of-covid-19>

Hosted file

main file.docx available at <https://authorea.com/users/339634/articles/465776-hematologic-alteration-in-icu-and-non-icu-patients-of-covid-19>

Hosted file

Table 1.docx available at <https://authorea.com/users/339634/articles/465776-hematologic-alteration-in-icu-and-non-icu-patients-of-covid-19>

Hosted file

Table2.docx available at <https://authorea.com/users/339634/articles/465776-hematologic-alteration-in-icu-and-non-icu-patients-of-covid-19>

Hosted file

Table3.docx available at <https://authorea.com/users/339634/articles/465776-hematologic-alteration-in-icu-and-non-icu-patients-of-covid-19>

Hosted file

Figure1-5.docx available at <https://authorea.com/users/339634/articles/465776-hematologic-alteration-in-icu-and-non-icu-patients-of-covid-19>