

عنوان مقاله:

Liver tests abnormality in hospitalized women's with Covid19 in ajabshir

محل انتشار:

ششمین کنفرانس بین المللی یافته های نو در مامایی، زنان، زایمان و نازایی (سال: 1400)

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خلاصه مقاله:

All countries have faced corona pandemy as a health challenge. Corona virus is a single-stranded RNA virus. In addition to the clinical symptoms, laboratory diagnosis can greatly help diagnose the disease. Liver injury and abnormal liver function tests (LFTs) have been reported in many studies but characterization and comparison of liver tests abnormalities in women's is incomplete [1-3]. To optimize care for COVID-19 patients, laboratory and therapeutic studies should include sex-specific design and analyses[4]. This study aims to analyze Aspartate Aminotransferase (AST), Alanine Aminotransferase (ALT), and Alkaline Phosphatase (ALP) in women covid19 patients and comprise with men's group [1, 5, 6]. Method 16 women patients with positive who admitted to the ajabshir emam hospital and 16 corona virus PCR positive hospitalized men were enrolled.

کلمات کلیدی:

Covid19, AST, ALT, ALP

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