

## عنوان مقاله:

Study of heart complications from the corona virus

## محل انتشار:

هفتمین کنفرانس بین المللی بهداشت، درمان و ارتقای سلامت (سال: 1400)

تعداد صفحات اصل مقاله: 8

## نویسنده:

Baran Aziz Nasri - Eleventh year student, experimental field, Iran

## خلاصه مقاله:

This study examines the cardiac effects of the coronavirus. The present study is an applied research and in terms of method is also a descriptive survey. The statistical population of this study is the patients of Shahid Rajaei Heart Hospital in Tehran. The sample size is ۳۸۴ according to Morgan table due to the unlimited population size. The data collection tool is a ۳۲-item questionnaire. CVR test was used for validity and Cronbach's alpha was used for reliability, respectively. /۷۰۲ and /۷۳۷ was obtained which shows its validity and reliability. Then K-S test and one-sample t-test with SPSS software were used. The results showed that myocardial damage, cardiac arrhythmias and strokes are one .of the cardiac complications of coronavirus

## کلمات کلیدی:

Cardiac complications, Corona virus

## لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/1325361>

