

Abstract:

 $\begin{tabular}{ll} \textbf{Aim:} Evaluation and treatment of overweight during the COVID-19 period. Adolescents were divided in groups according to the level of pericardial e usion ((group 1:$

3 millimeters ; group 2: 3 millimeters - 8 millimeters and group 3: > 8 millimeters). Characteristics were presented by their mean standard deviation.