

Figure (1): Distribution of studied population according to FEV1

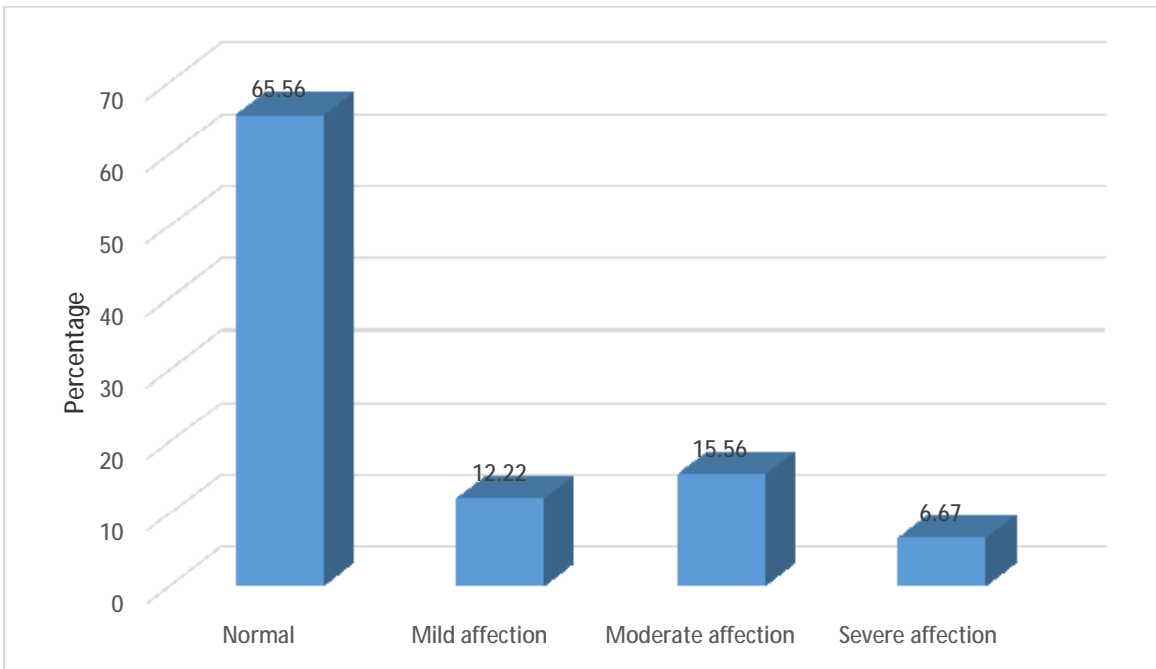


Figure (2): Distribution of studied population according to FVC

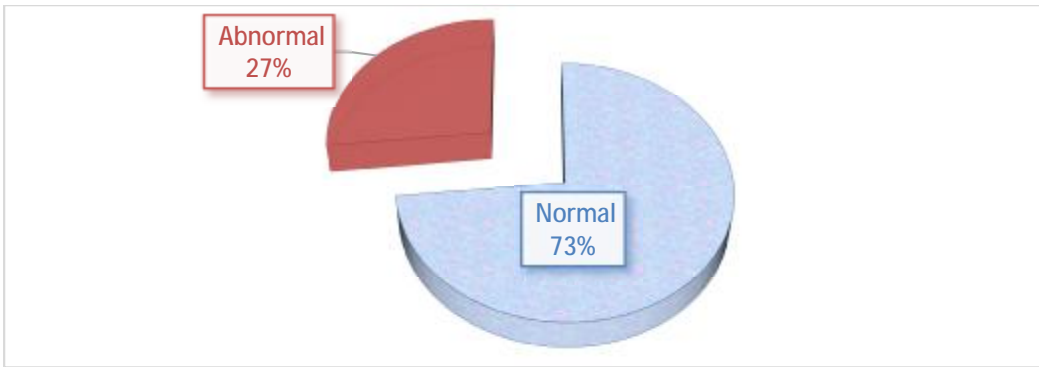


Figure (3): Distribution of studied population according to **FEV1/FCV**

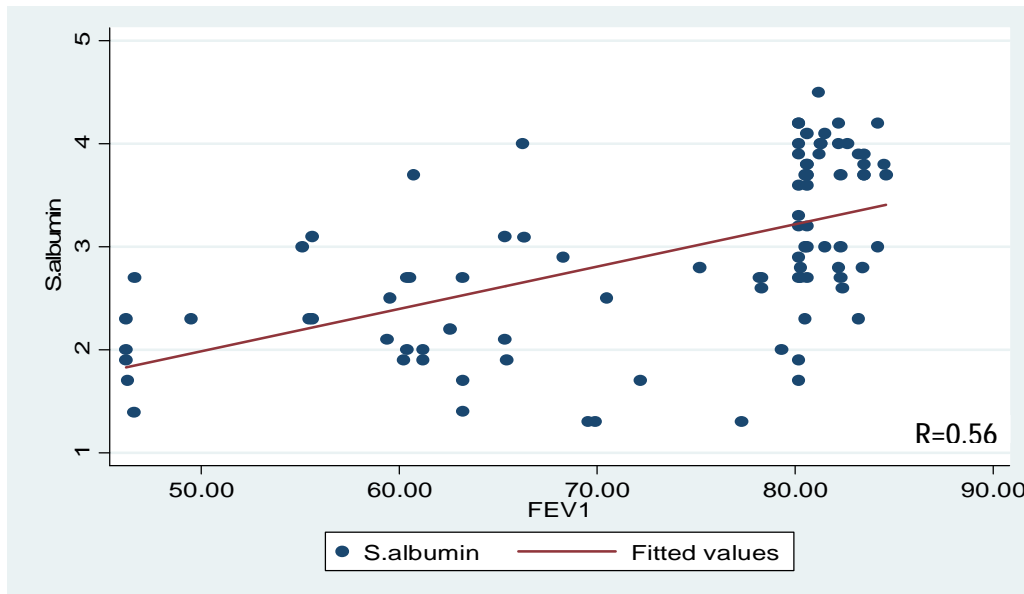


Figure (4): Scatter diagram showing correlation between FEV1 and S. albumin shows the direct significant positive correlation between FEV1 and S. albumin in the studied patients ($P < 0.0001$). The circles refer to the cases and the sloping line refers to the association.

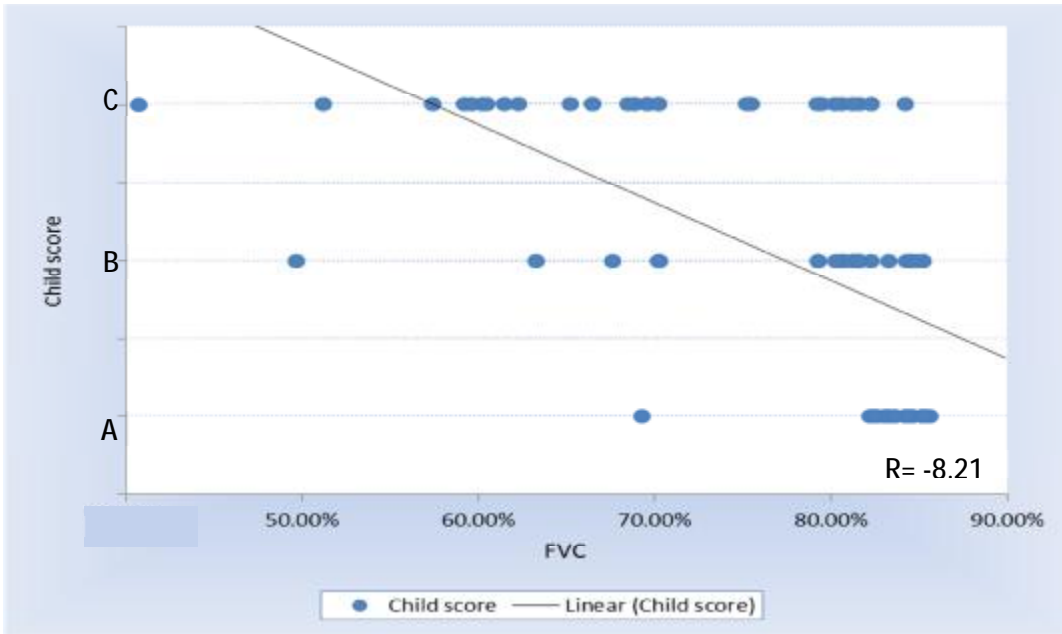


Figure (5): Scatter diagram showing correlation between FVC and Child score shows the significant inverse correlation between FVC% and child score in the studied patients ($P=0.0001$). The circles refer to the cases and the sloping line refers to the association.

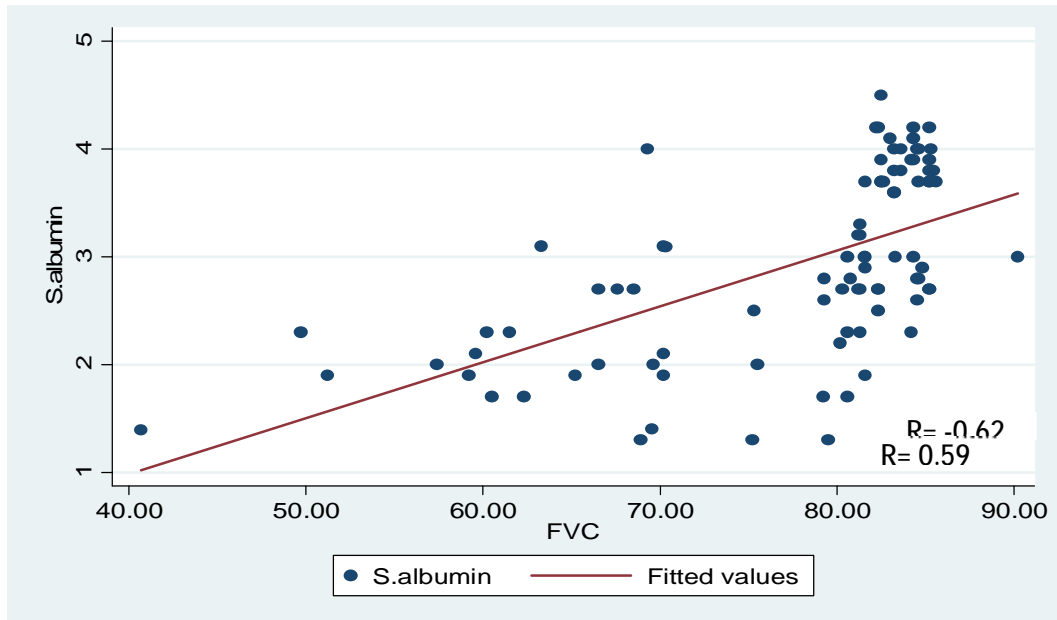


Figure (6): Scatter diagram showing correlation between FVC and S. albumin shows the direct significant positive correlation between FVC and S. albumin in the studied patients ($P<0.0001$). The circles refer to the cases and the sloping line refers to the association.