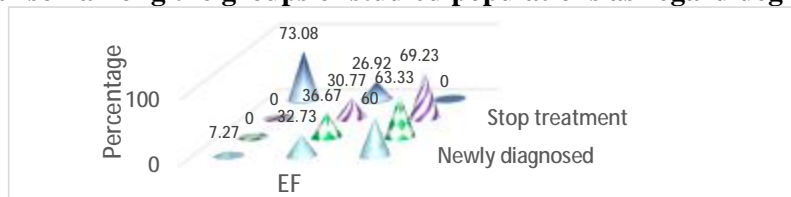


### Comparison among the groups of studied populations as regard degree of EF



### Comparison among the groups of studied populations as regard NYHA



### Comparison among the groups of studied populations as regard risk factors

