SPSS-14 was used to analyse the data. Mean and standard deviation were calculated for the continuous variables and frequency and percentages were calculated for the ordinal or nominal variable. Comparisons between the groups were done by using Students `t' test / Chi-square test. If the DRS-R-98 data had non-normal distribution, then these were compared by using non-parametric tests. For the same, instead of paired t test, Mann-Whitney 'U' test and Wilcoxon sign rank test were used. Repeat measure ANOVA was used to evaluate the effectiveness of medications on the primary and secondary outcome measure.