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IRB 201901097

Pressure Assessment to Improve Outcomes after TAVR:
a registry

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- 1.
2. We used Kolmogorov-Smirnov and Shapiro-wilk tests to examine distribution of our data. Despite small sample size, we had normal distribution. Therefore, we used parametrical approaches to compare means before and after the TAVR.
3. We used descriptive analysis to calculate Mean and standard deviation for age of the patients.
4. We used paired t-test to compare mean Kansas City Cardiomyopathy Questionnaire parameters, including physical limitation, symptom frequency, quality of life, social limitation, and overall summary before and after TAVR. We employed the paired t-test to compare mean of left ventricular end diastolic pressure, systolic and diastolic blood pressures before and after TAVR as well.
5. P value less than 0.05 was considered as statistically significant.
6. All statistics were done by SPSS software, version 24 (IBM Corp., Armonk, NY, USA).