AMH levels are presented in Table 2. Women’s age correlated inversely with serum AMH (Spearman’s rho=−0.285, p<0.001); serum FSH also correlated inversely with AMH (Spearman’s rho=−0.485, p<0.001). Cancelled procedures presented with significantly lower AMH levels (0.30±0.33 vs. 1.54±1.72; p<0.001,