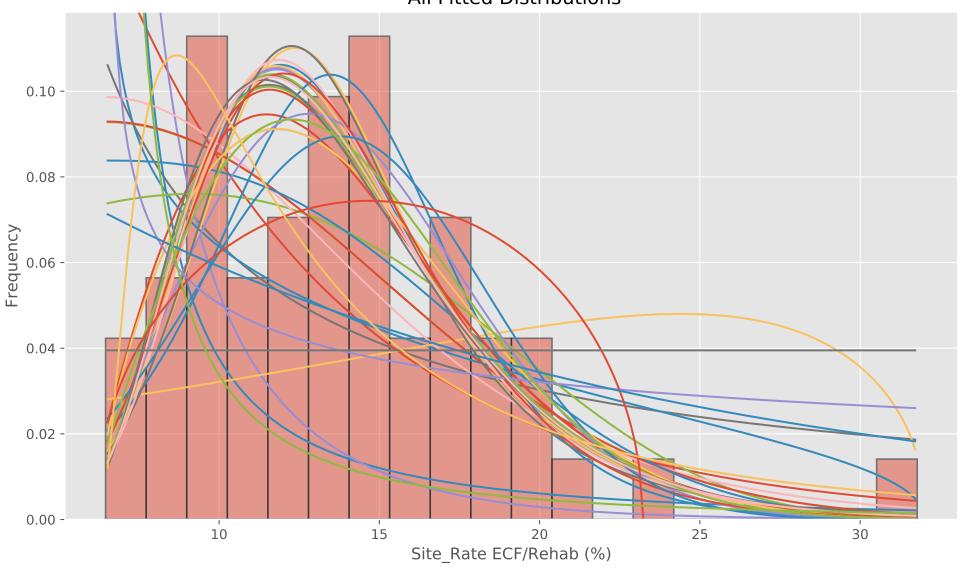
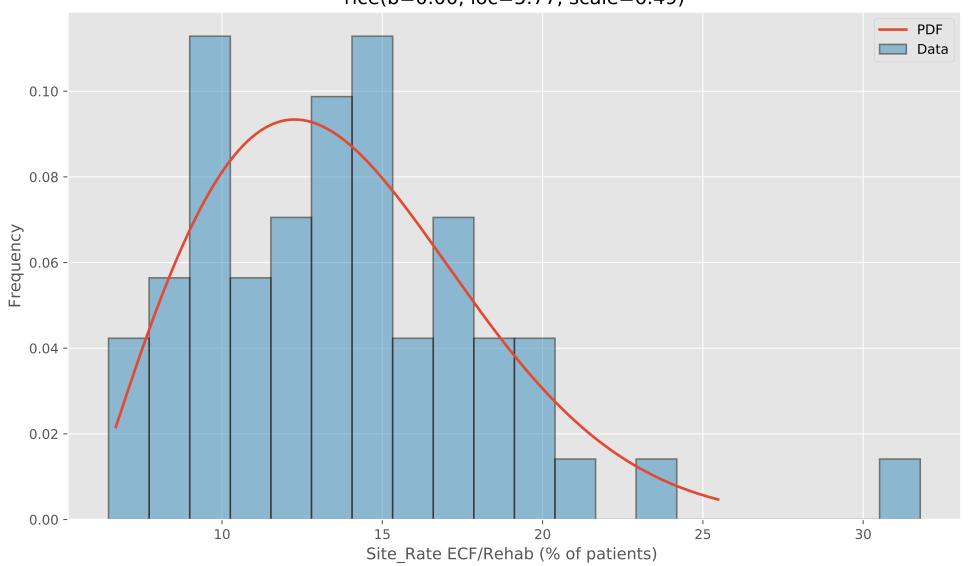
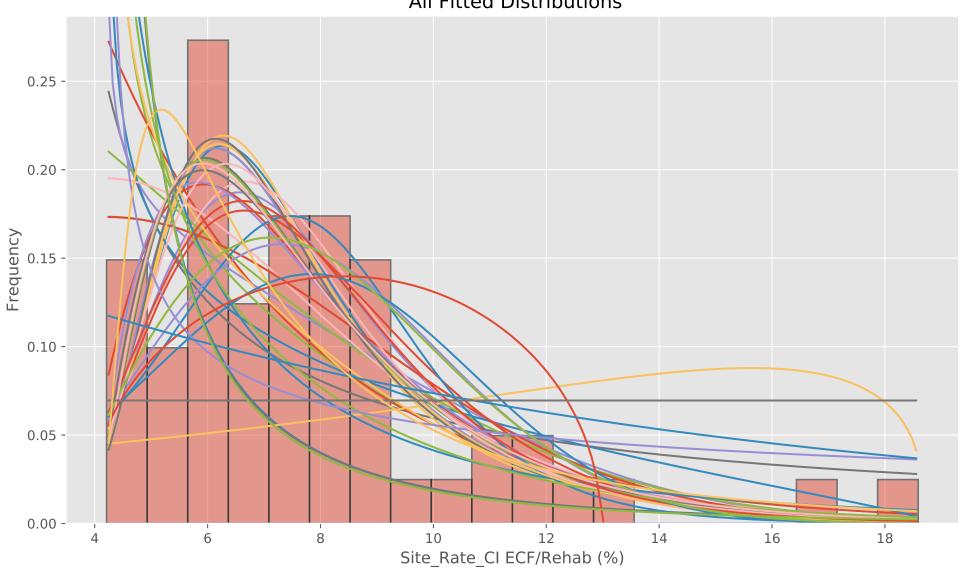
Standardized Risk of Discharge to SNF or Inpatient Rehabilitation Primary Total Hip Arthroplasty All Fitted Distributions



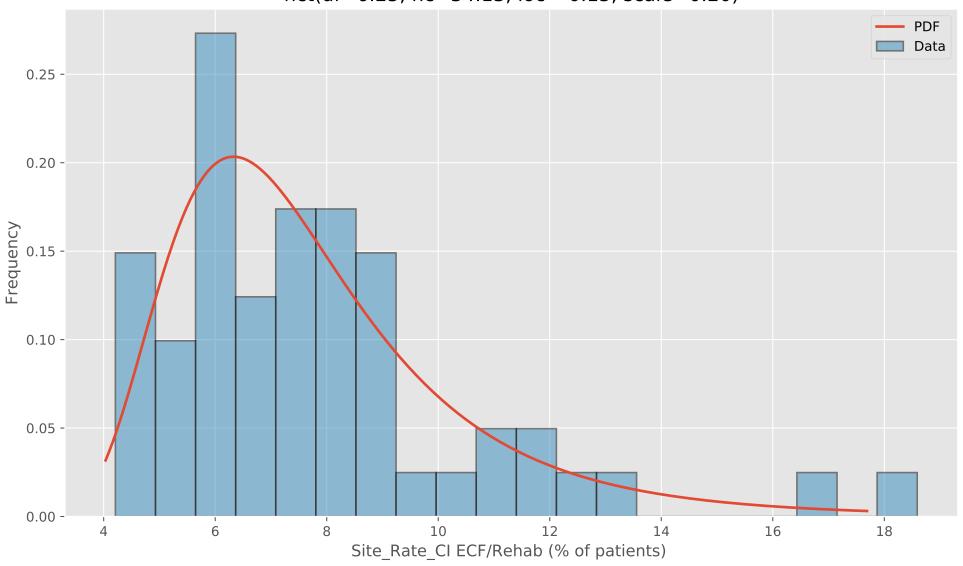
Standardized Risk of Discharge to SNF or Inpatient Rehabilitation Primary Total Hip Arthroplasty with best fit distribution for Site_Rate rice(b=0.00, loc=5.77, scale=6.49)



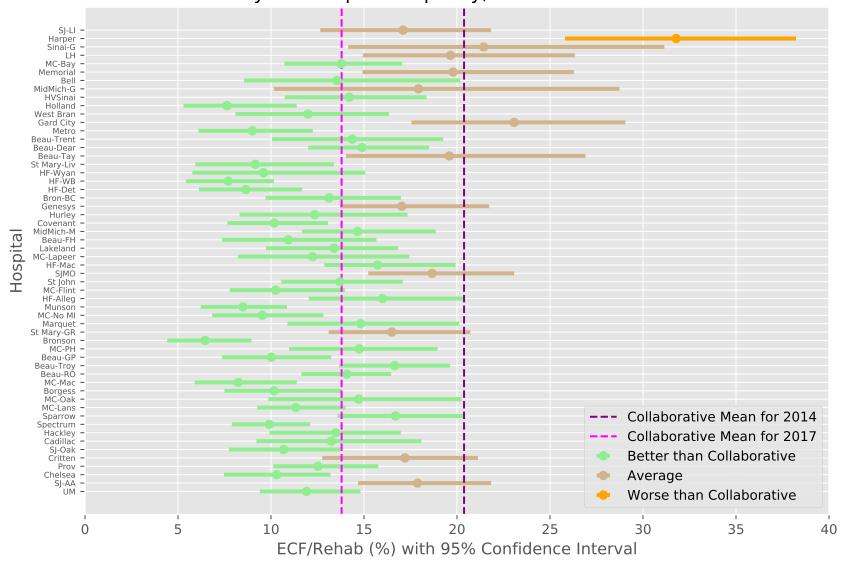
Standardized Risk of Discharge to SNF or Inpatient Rehabilitation Primary Total Hip Arthroplasty All Fitted Distributions



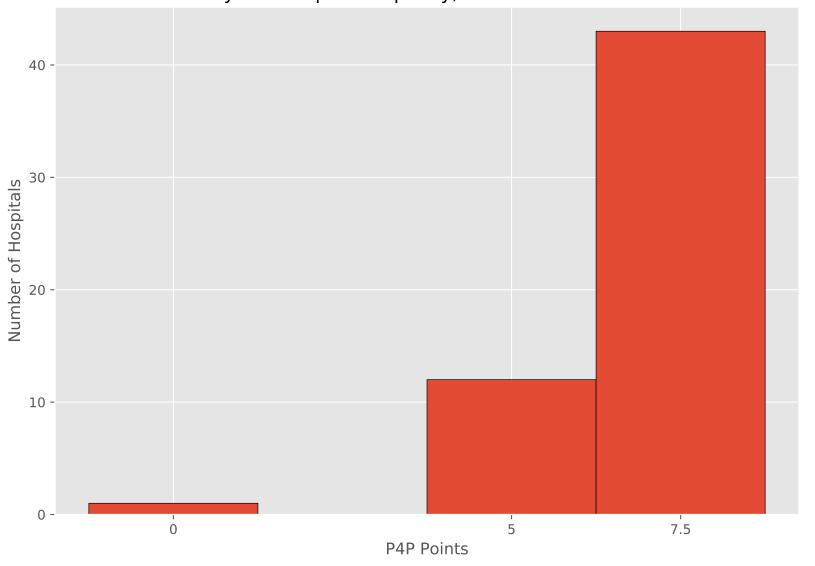
Standardized Risk of Discharge to SNF or Inpatient Rehabilitation Primary Total Hip Arthroplasty with best fit distribution for Site_Rate_CI nct(df=6.25, nc=34.13, loc=-0.15, scale=0.20)



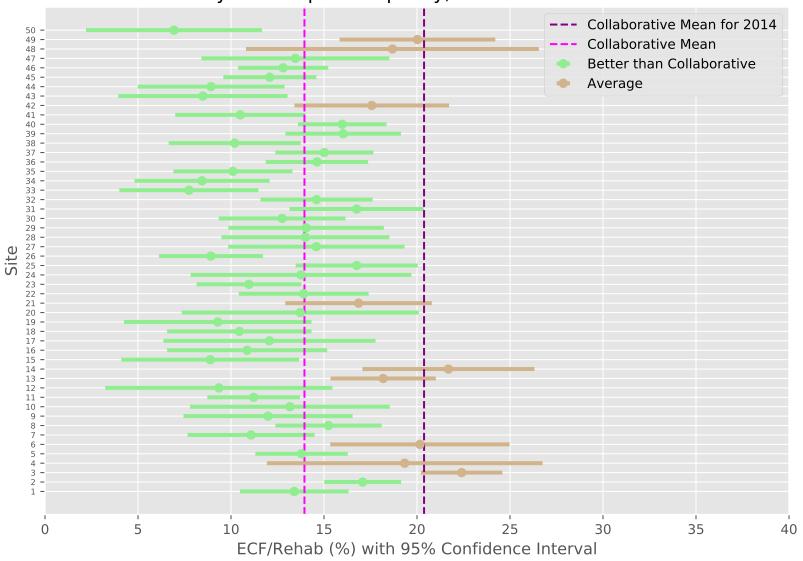
95% CIs for Standardized Risk of Discharge to SNF or Inpatient Rehabilitation Primary Total Hip Arthroplasty, 010CT2016-30SEP2017



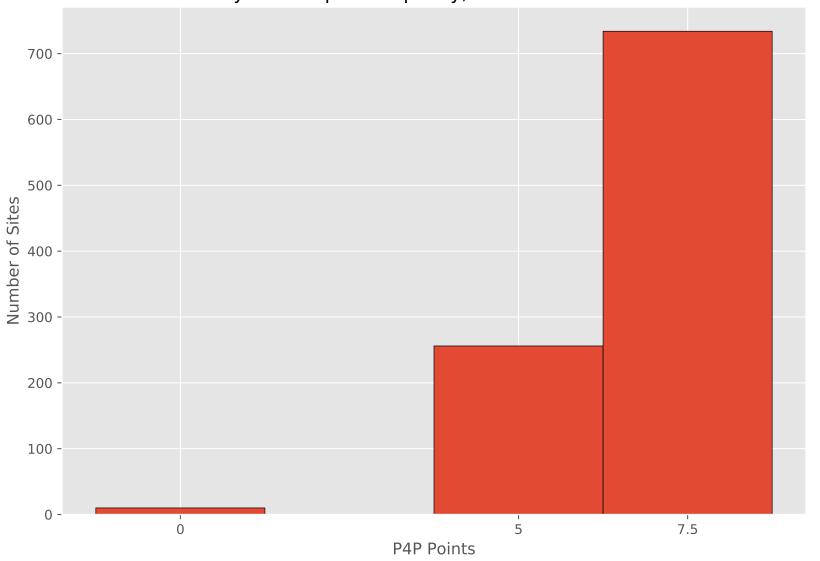
MARCQI Site Distribution of P4P Points based on Confidence Interval System for ECF Primary Total Hip Arthroplasty, 01OCT2016-30SEP2017



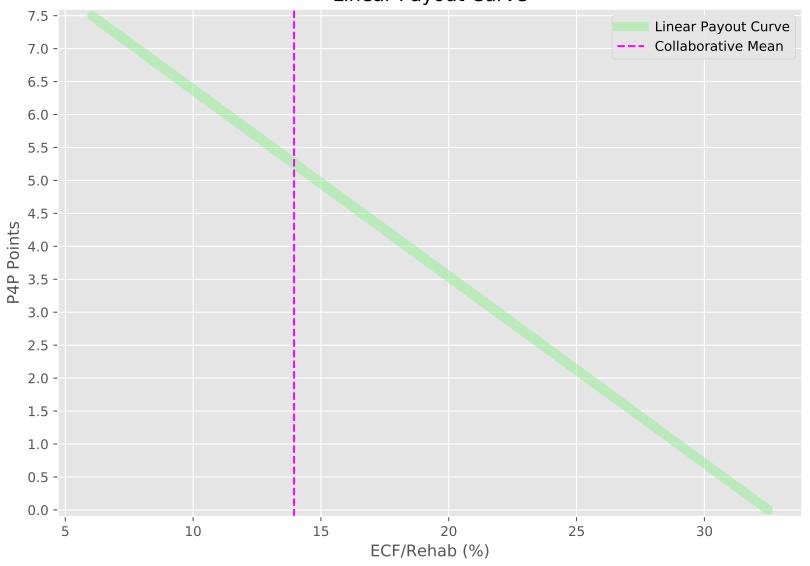
95% Cls for Standardized Risk of Discharge to SNF or Inpatient Rehabilitation Primary Total Hip Arthroplasty, Monte Carlo Simulation



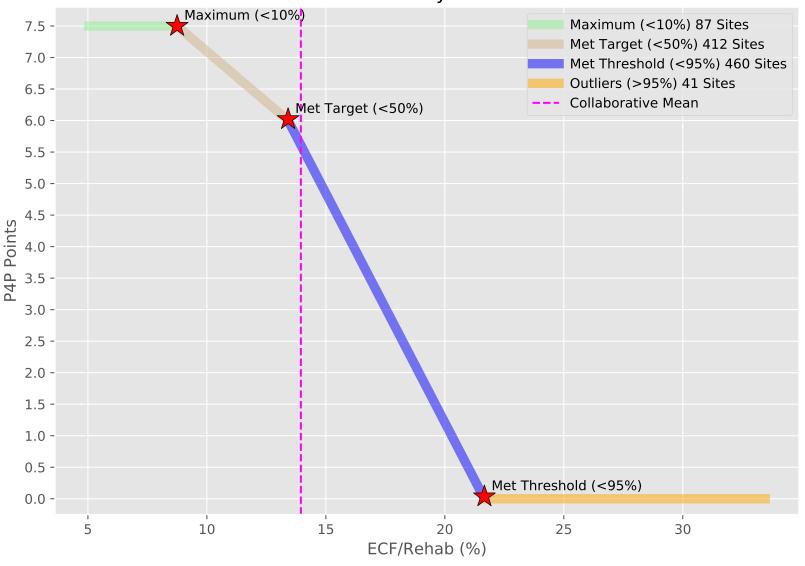
MARCQI Site Distribution of P4P Points based on Confidence Interval System for ECF Primary Total Hip Arthroplasty, Monte Carlo Simulation



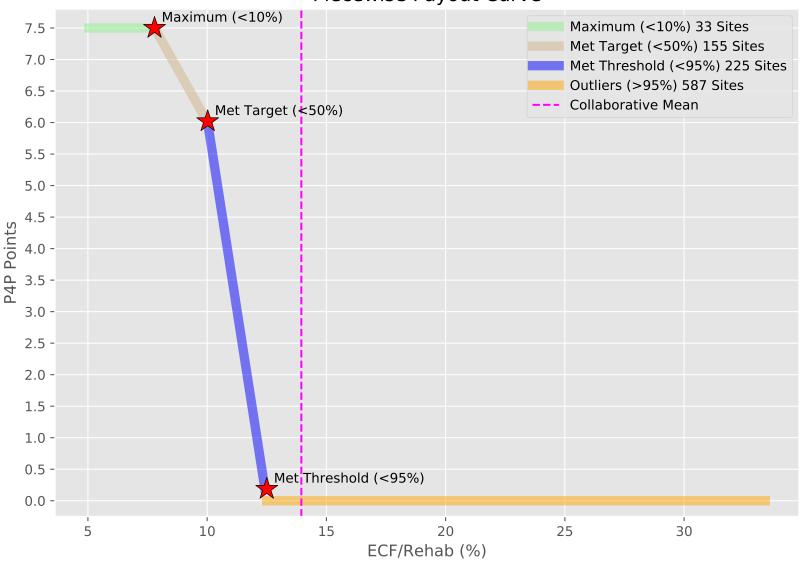
Point-Based P4P for Standardized Risk of Discharge to SNF or Inpatient Rehabilitation Primary Total Hip Arthroplasty, Monte Carlo Simulation Linear Payout Curve



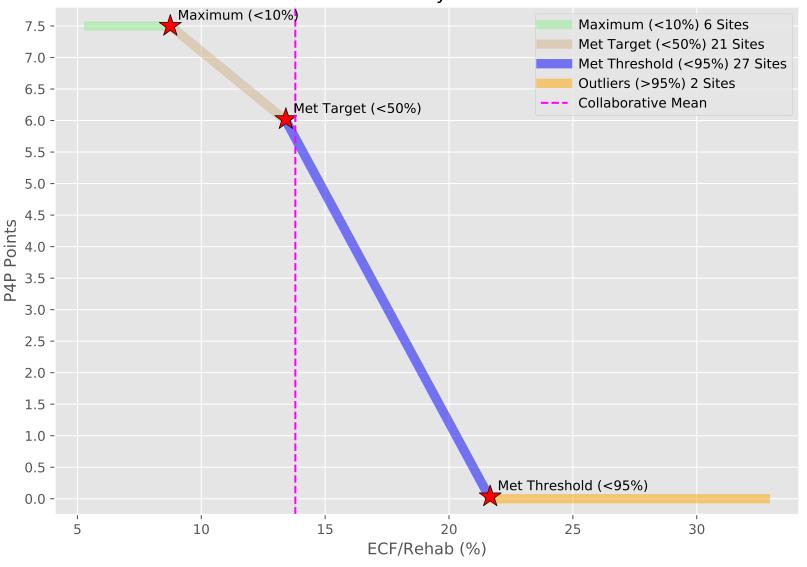
Point-Based P4P for Standardized Risk of Discharge to SNF or Inpatient Rehabilitation Primary Total Hip Arthroplasty, Monte Carlo Simulation Piecewise Payout Curve



Point-Based P4P for Standardized Risk of Discharge to SNF or Inpatient Rehabilitation Primary Total Hip Arthroplasty, Monte Carlo Simulation Piecewise Payout Curve



Point-Based P4P for Standardized Risk of Discharge to SNF or Inpatient Rehabilitation Primary Total Hip Arthroplasty, Monte Carlo Simulation Piecewise Payout Curve



MARCQI Site Distribution of P4P Points based on Monte Carlo Simulation

