A. Diabetes

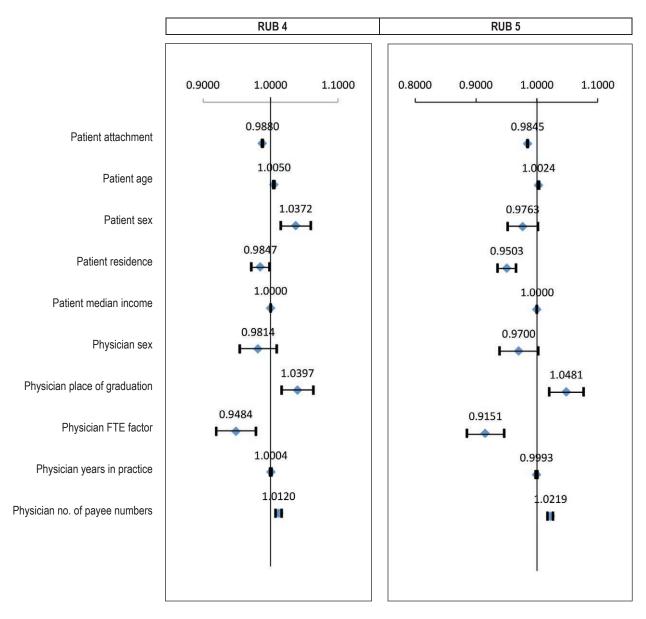


Figure 1A-H. Cost ratio estimates (with 95% confidence intervals) for predictors of total health care costs for 8 chronic conditions in fiscal year 2010-2011.

^a Cost ratios (Exp[B]) were estimated using generalized linear models with the log link function and γ-distributed errors and all predictors entered simultaneously. Error bars indicate 95% confidence intervals.

FTE = full-time equivalent; RUB = Resource Utilization Band.

B. CHF

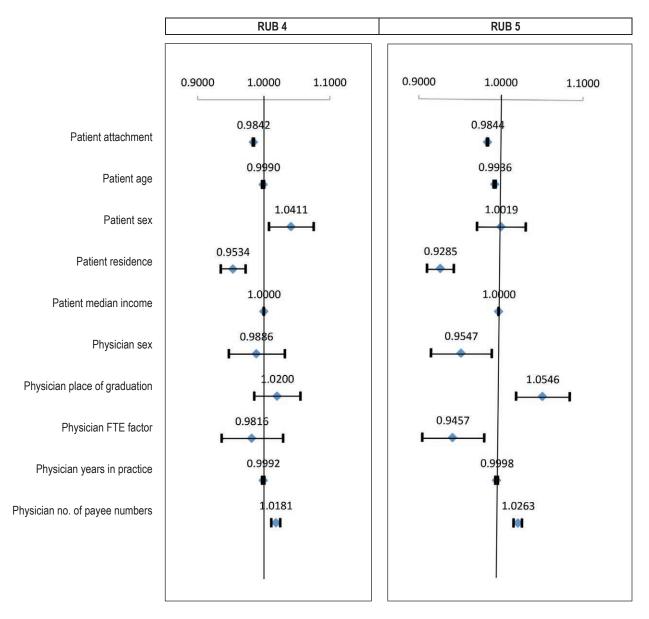


Figure 1A-H. Cost ratio estimates (with 95% confidence intervals) for predictors of total health care costs for 8 chronic conditions in fiscal year 2010-2011.

^a Cost ratios (Exp[B]) were estimated using generalized linear models with the log link function and γ-distributed errors and all predictors entered simultaneously. Error bars indicate 95% confidence intervals.

CHF = congestive heart failure; FTE = full-time equivalent; RUB = resource utilization band.

C. COPD

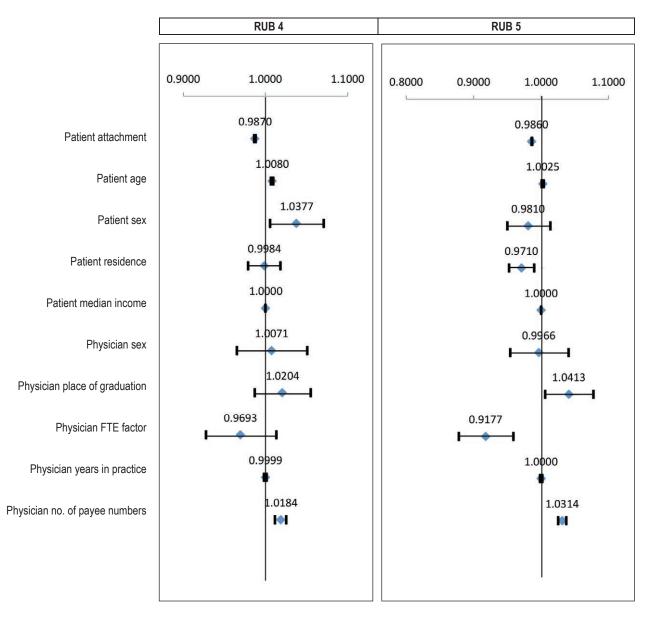


Figure 1A-H. Cost ratio estimates (with 95% confidence intervals) for predictors of total health care costs for 8 chronic conditions in fiscal year 2010-2011.^a

COPD = chronic obstructive pulmonary disease; FTE = full-time equivalent; RUB = resource utilization band.

^a Cost ratios (Exp[B]) were estimated using generalized linear models with the log link function and γ-distributed errors and all predictors entered simultaneously. Error bars indicate 95% confidence intervals.

D. Hypertension

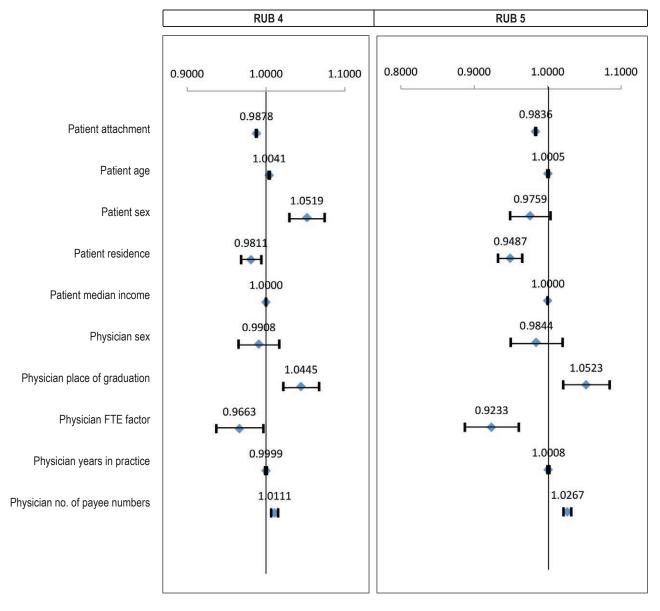


Figure 1A-H. Cost ratio estimates (with 95% confidence intervals) for predictors of total health care costs for 8 chronic conditions in fiscal year 2010-2011.

^a Cost ratios (Exp[B]) were estimated using generalized linear models with the log link function and γ-distributed errors and all predictors entered simultaneously. Error bars indicate 95% confidence intervals.

FTE = full-time equivalent; RUB = resource utilization band.

E. Angina

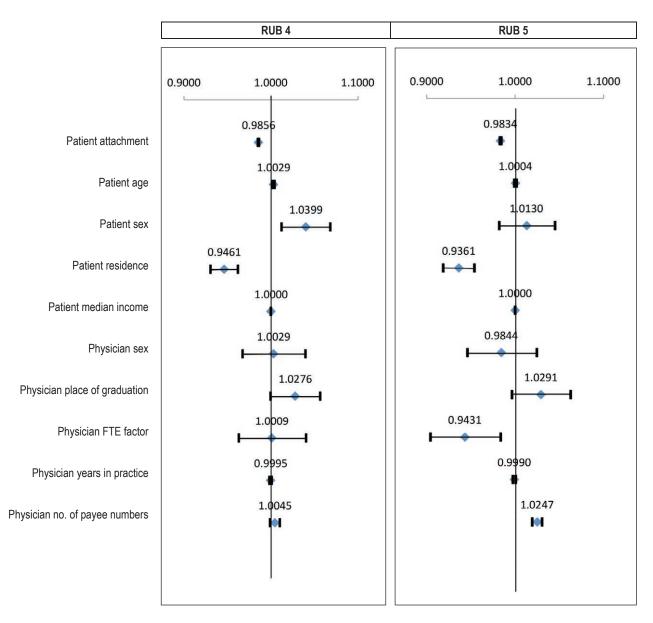
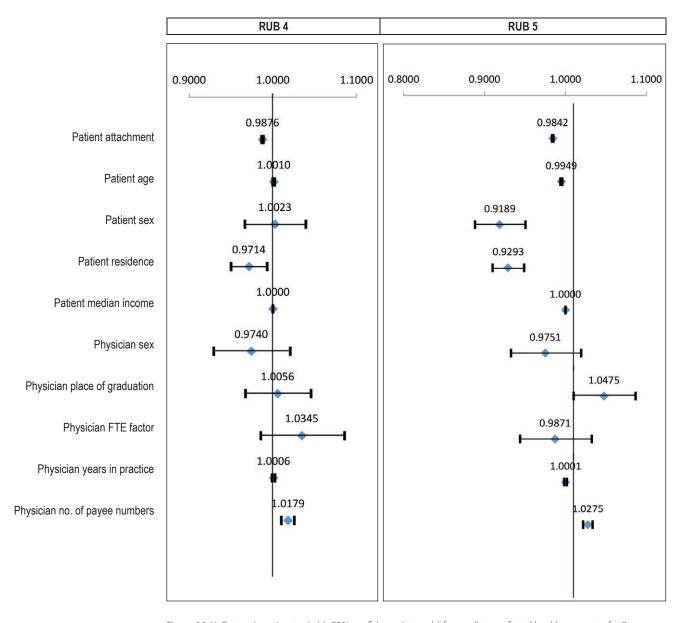


Figure 1A-H. Cost ratio estimates (with 95% confidence intervals) for predictors of total health care costs for 8 chronic conditions in fiscal year 2010-2011.^a

^a Cost ratios (Exp[B]) were estimated using generalized linear models with the log link function and γ-distributed errors and all predictors entered simultaneously. Error bars indicate 95% confidence intervals.

FTE = full-time equivalent; RUB = Resource Utilization Band.

F. CKD



 $Figure 1A-H. Cost\ ratio\ estimates\ (with 95\%\ confidence\ intervals)\ for\ predictors\ of\ total\ health\ care\ costs\ for\ 8\ chronic\ conditions\ in\ fiscal\ year\ 2010-2011.^a$

^a Cost ratios (Exp[B]) were estimated using generalized linear models with the log link function and γ-distributed errors and all predictors entered simultaneously. Error bars indicate 95% confidence intervals.

CKD = chronic kidney disease; FTE = full-time equivalent; RUB = Resource Utilization Band.

G. Osteoarthritis

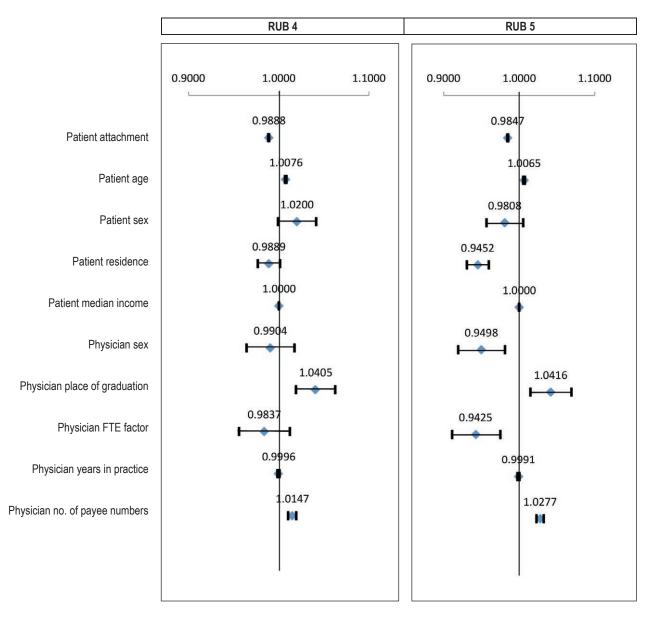
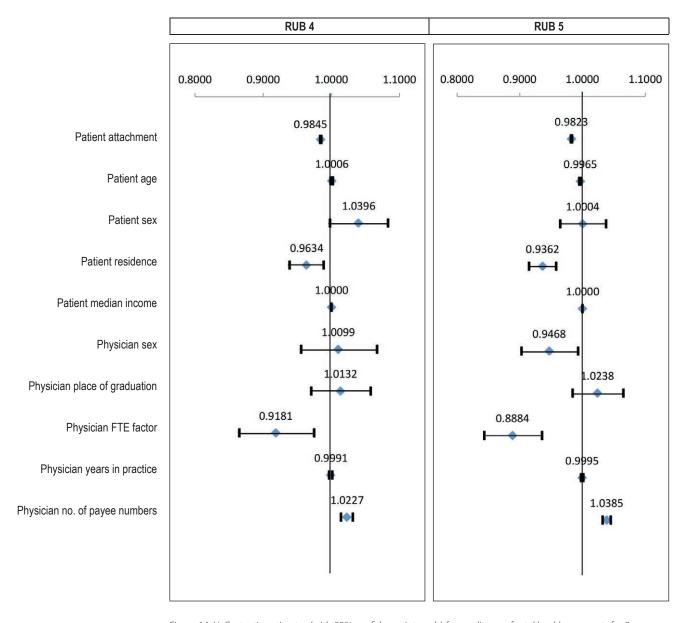


Figure 1A-H. Cost ratio estimates (with 95% confidence intervals) for predictors of total health care costs for 8 chronic conditions in fiscal year 2010-2011.

^a Cost ratios (Exp[B]) were estimated using generalized linear models with the log link function and γ-distributed errors and all predictors entered simultaneously. Error bars indicate 95% confidence intervals.

FTE = full-time equivalent; RUB = Resource Utilization Band.

H. Stroke



 $Figure 1A-H. Cost\ ratio\ estimates\ (with 95\%\ confidence\ intervals)\ for\ predictors\ of\ total\ health\ care\ costs\ for\ 8\ chronic\ conditions\ in\ fiscal\ year\ 2010-2011.^a$

^a Cost ratios (Exp[B]) were estimated using generalized linear models with the log link function and γ-distributed errors and all predictors entered simultaneously. Error bars indicate 95% confidence intervals.

FTE = full-time equivalent; RUB = Resource Utilization Band.