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.*

* 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.*

* 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.*

* 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.

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

<table>
<thead>
<tr>
<th>RUB 4</th>
<th>RUB 5</th>
</tr>
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<tbody>
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<tr>
<td>1.0000</td>
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<tr>
<td>1.1000</td>
<td>1.0000</td>
</tr>
</tbody>
</table>

- Patient attachment
- Patient age
- Patient sex
- Patient residence
- Patient median income
- Physician sex
- Physician place of graduation
- Physician FTE factor
- Physician years in practice
- Physician no. of payee numbers

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 \(\gamma\)-distributed errors and all predictors entered simultaneously. Error bars indicate 95% confidence intervals.

FTE = full-time equivalent; RUB = resource utilization band.
Financial Implications of the Continuity of Primary Care

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.*

* 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.
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.*

* 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.
Financial Implications of the Continuity of Primary Care

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.*

*RUB 4 and RUB 5 refer to different Resource Utilization Bands.

* 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.
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.\textsuperscript{a}

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

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