SUPPLEMENTAL MATERIAL
Table S1. Clinical Diagnoses Codes used to Identify PSVT and other cardiac rhythm disorders.

| ICD-9 Code | Description                                      |
|-----------|--------------------------------------------------|
| **PSVT**  |                                                  |
| 427.0*    | Paroxysmal supraventricular tachycardia          |
| **PSVT-related** |                                      |
| 426.7     | Anomalous atrioventricular excitation             |
| 427.2     | Paroxysmal tachycardia, unspecified              |
| 427.61    | Supraventricular premature beats                 |
| 427.89    | Other specified cardiac dysrhythmias             |
| 427.9     | Cardiac dysrhythmia, unspecified                 |
| 785.0     | Tachycardia, unspecified                         |
| 785.1     | Palpitations                                     |

*PSVT diagnosis; other codes are classified as other cardiac rhythm disorders
Table S2. Clinical codes used to identify comorbidities.

| Disease Area                  | ICD-9 Codes                                      |
|-------------------------------|--------------------------------------------------|
| Mitral Valve Disorders        | 424.0                                            |
| Atrial Fibrillation           | 427.31                                           |
| Congenital Cardiac Defects    | 745.10, 745.11, 745.12, 745.19, 745.2, 745.3, 745.4, 745.5, 745.60, 745.61, 745.69, 745.7, 745.8 |
| Hypertension                  | 745.9, 401.0, 401.1, 401.9, 402.00, 402.01, 402.10, 402.11, 402.90, 402.91, 403.00, 403.01, 403.10, 403.11, 403.90, 403.91, 404.00, 404.01, 404.02, 404.03, 404.10, 404.11, 404.12, 404.13, 404.90, 404.91, 404.92, 404.93, 405.01, 405.09, 405.11, 405.19, 405.91, 405.99 |
| Stroke                        | 430, 431, 432.0, 432.1, 432.9, 433.01, 433.11, 433.21, 433.31, 433.81, 433.91, 434.01, 434.11, 434.91 |
| Transient Ischemic Attack     | 435.0, 435.1, 435.2, 435.3, 435.8, 435.9         |
| Stenosis                      | 433.10                                           |
| Anxiety/Panic Disorder        | 300.00, 300.01, 300.02, 300.09                   |

Comorbidities were identified using the Charlson Comorbidity Index [Quan et al., 2011]: Liver disease (Mild and Moderate/Severe liver disease were combined), cardiovascular disease, peripheral vascular disease (diagnosis and surgical procedure were combined), renal disease, congestive heart failure, chronic obstructive pulmonary disease, diabetes (diabetes and diabetes with complications were combined) and malignancy (any malignancy and metastatic solid tumor in one) [Quan et al., 2011]. Additional comorbidities of interest were identified using ICD-9 diagnosis codes listed in the table.
| Code Type       | Code   | Description                                                                                                                                                                                                                                                                                                                                 |
|-----------------|--------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| CPT/HCPCS       | 33250  | Operative ablation of supraventricular arrhythmogenic focus or pathway (eg, Wolff-Parkinson-White, atrioventricular node re-entry), tract(s) and/or focus (foci); without cardiopulmonary bypass.                                                                                                                                     |
| CPT/HCPCS       | 33251  | Operative ablation of supraventricular arrhythmogenic focus or pathway (eg, Wolff-Parkinson-White, atrioventricular node re-entry), tract(s) and/or focus (foci); with cardiopulmonary bypass.                                                                                                                                                                                                 |
| CPT/HCPCS       | 93650  | Intracardiac catheter ablation of atrioventricular node function, atrioventricular conduction for creation of complete heart block, with or without temporary pacemaker placement. * †                                                                                                                                                      |
| CPT/HCPCS       | 93653  | Comprehensive electrophysiologic evaluation including insertion and repositioning of multiple electrode catheters with induction or attempted induction of an arrhythmia with right atrial pacing and recording, right ventricular pacing and recording (when necessary), and His bundle recording (when necessary) with intracardiac catheter ablation of arrhythmogenic focus; with treatment of supraventricular tachycardia by ablation of fast or slow atrioventricular pathway, accessory atrioventricular connection, cavo-tricuspid isthmus or other single atrial focus or source of atrial re-entry. * |
| CPT/HCPCS       | 93654  | Comprehensive electrophysiologic evaluation including insertion and repositioning of multiple electrode catheters with induction or attempted induction of an arrhythmia with right atrial pacing and recording, right ventricular pacing and recording (when necessary), and His bundle recording (when necessary) with intracardiac catheter ablation of arrhythmogenic focus; with treatment of ventricular tachycardia or focus of ventricular ectopy including intracardiac electrophysiologic 3D mapping, when performed, and left ventricular pacing and recording, when performed. * †                                                                 |
| CPT/HCPCS       | 93655  | Intracardiac catheter ablation of a discrete mechanism of arrhythmia which is distinct from the primary ablated mechanism, including repeat diagnostic maneuvers, to treat a spontaneous or induced arrhythmia (List separately in addition to code for primary procedure). * |
| CPT/HCPCS       | 93656  | Comprehensive electrophysiologic evaluation including transseptal catheterizations, insertion and repositioning of multiple electrode catheters with induction or attempted induction of an arrhythmia including left or right atrial pacing/recording when necessary, right ventricular pacing/recording when necessary, and His bundle recording when necessary with intracardiac catheter ablation of atrial fibrillation by pulmonary vein isolation. * |
| CPT/HCPCS       | C1732  | Catheter, electrophysiology, diagnostic/ablation, 3d or vector mapping. *                                                                                                                                                                                                                                                                  |
| CPT/HCPCS       | C1866  | Catheter, ablation                                                                                                                                                                                                                                                                                                                         |
| ICD9 Procedure  | 3734   | Excision or destruction of other lesion or tissue of heart, endovascular approach *                                                                                                                                                                                                                                                         |
| ICD10 Procedure | 02583ZZ | Destruction of Conduction Mechanism, Percutaneous Approach *                                                                                                                                                                                                                                                                               |

*Procedure codes listed may not be used exclusively for PSVT ablations, but were included in the analysis because PSVT ablations may be accompanied by an evaluation and/or an ablation for another cardiac rhythm disorder. A review of catheter ablation procedure codes found for study patients indicated that nearly all codes were used for PSVT. The codes that successfully identified ablations are marked by an asterisk.
† These codes represent a total of 3% of all ablation procedure codes in our analysis
Table S4. Clinical Codes Used to Identify Pregnancy.

| Common Procedure Code | Description                                                        |
|------------------------|-------------------------------------------------------------------|
| 59400                  | Vaginal delivery, antepartum, postpartum care                     |
| 59401                  | Vaginal delivery, antepartum, postpartum care                     |
| 59402                  | Vaginal delivery, antepartum, postpartum care                     |
| 59403                  | Vaginal delivery, antepartum, postpartum care                     |
| 59404                  | Vaginal delivery, antepartum, postpartum care                     |
| 59405                  | Vaginal delivery, antepartum, postpartum care                     |
| 59406                  | Vaginal delivery, antepartum, postpartum care                     |
| 59407                  | Vaginal delivery, antepartum, postpartum care                     |
| 59408                  | Vaginal delivery, antepartum, postpartum care                     |
| 59409                  | Vaginal delivery, antepartum, postpartum care                     |
| 59410                  | Vaginal delivery, antepartum, postpartum care                     |
| 59510                  | Cesarean delivery                                                 |
| 59511                  | Cesarean delivery                                                 |
| 59512                  | Cesarean delivery                                                 |
| 59513                  | Cesarean delivery                                                 |
| 59514                  | Cesarean delivery                                                 |
| 59515                  | Cesarean delivery                                                 |
| 59610                  | Routine obstetric care including vaginal delivery                 |
| 59612                  | Vaginal delivery only, after previous cesarean delivery           |
| 59614                  | Vaginal delivery only...including postpartum care                 |
| 59618                  | Routine obstetrical care including cesarean delivery              |
| 59620                  | Cesarean delivery only                                            |
| 59622                  | Cesarean delivery, including postpartum care                      |
Table S5. Number of Women with Labor and Delivery Codes Pre- and Post-PSVT Diagnosis.

| # of Women with New PSVT Diagnosis | # of newly diagnosed women with labor and delivery within 1-year post-dx (i.e., pregnant) | # of newly diagnosed women with no labor & delivery within 1-year post-dx (i.e., not pregnant) | # of women with labor and delivery within 1 year before dx (i.e., pregnant) | # of women with no labor and delivery within 1 year before dx (i.e., not pregnant) | # of women with labor and delivery within 1 year before AND 1 year after dx (i.e., 2 pregnancies) |
|-----------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------|
| 3,655                             | 411 (11%)                                                                                   | 3,244                                                                                      | 119 (3%)                                                                     | 3,536                                                                           | 11                                                                              |

**Table S6. Patient Characteristics: Non-Pregnant Women Versus Men.**

| Clinical and Demographic Characteristics          | Non-Pregnant Women (N=3,244) | Men (N=1,811) |
|--------------------------------------------------|-----------------------------|--------------|
| **Age (years)**                                  |                             |              |
| Mean/SD ***                                      | 30.39 (7.11)                | 29.4 (7.28)  |
| Median                                           | 32                          | 30           |
| **Charlson Comorbidity Index (pre) Mean (SD)**   | 0.28 (0.77)                 | 0.29 (0.85)  |
| **Specific Comorbidities in Pre-Period**         |                             |              |
| Diabetes                                         | 137 (4.22%)                 | 75 (4.14%)   |
| Congestive heart failure (CHF) **                | < 11                        | 47 (2.6%)    |
| Peripheral vascular disease                      | 19 (0.59%)                  | 15 (0.8%)    |
| Acute myocardial infarction (AMI)                | < 11                        | < 11         |
| Mitral valve prolapse                            | < 11                        | 37 (2.0%)    |
| Atrial Fibrillation (AFib) ***                   | < 11                        | 53 (2.9%)    |
| Congenital cardiac defects                       | < 11                        | 16 (0.9%)    |
| Hypertension***                                  | 334 (10.3%)                 | 277 (15.3%)  |
| Cerebrovascular disease (CBD)*                   | 21 (0.65%)                  | 24 (1.3%)    |
| Chronic pulmonary disease (CPD)**                | 365 (11.25%)                | 151 (8.3%)   |
| Chronic renal disease                            | < 11                        | 28 (1.55%)   |
| Malignancy                                       | < 11                        | 23 (1.3%)    |
| Anxiety/Panic Disorder**                         | 473 (14.58%)                | 197 (10.9%)  |

*Women versus men: ***p<0.0001, **p<0.01, *p<0.05*
Table S7. Healthcare Resource Utilization: Non-pregnant women versus men.

| Healthcare Resource Use (per patient)* | Non-Pregnant Women | Men | p-value** | Non-Pregnant Women | Men | p-value** | Non-Pregnant Women (p-value) | Men (p-value) |
|----------------------------------------|---------------------|-----|-----------|---------------------|-----|-----------|-----------------------------|---------------|
| **Outpatient**                          |                     |     |           |                     |     |           |                             |               |
| Office Visits                           | 10.17   6.25        | <0.0001 | 14.91  11.12 | <0.0001 | <0.0001  | <0.0001 | <0.0001                   |               |
| PSVT                                    | N/A                | 1.15 | 1.18     | <0.0001            |     |           |                             |               |
| PSVT-related                            | N/A                | 2.88 | 2.85     | <0.0001            |     |           |                             |               |
| Outpatient Hospital                     | 2.71    1.47        | <0.0001 | 4.88  4.22 | 0.033             | <0.0001 | <0.0001  |                             |               |
| PSVT                                    | N/A                | 0.52 | 0.48     | 0.136              |     |           |                             |               |
| PSVT-related                            | N/A                | 1.47 | 1.32     | 0.016              |     |           |                             |               |
| Emergency Department Visits             | 0.58    0.34        | <0.0001 | 1.10  0.92 | 0.006             | <0.0001 | <0.0001  |                             |               |
| PSVT                                    | N/A                | 0.10 | 0.09     | 0.061              |     |           |                             |               |
| PSVT-related                            | N/A                | 0.44 | 0.42     | 0.388              |     |           |                             |               |
| % with at least 1 ER Visits            | 28.88% 21.59%      | <0.0001 | 49.29% 44.51% | 0.001 | <0.0001  | <0.0001 | <0.0001                   |               |
| % with at least 1 PSVT ER Visits       | N/A                | 9.25% | 7.45%    | 0.029              |     |           |                             |               |
| % with at least 1 PSVT-related ER Visits| N/A              | 30.98% | 29.38% | 0.235             |     |           |                             |               |
| **Inpatient**                           |                     |     |           |                     |     |           |                             |               |
| Inpatient Admissions                    | 0.13   0.09        | 0.012 | 0.27  0.35 | 0.004             | <0.0001 | <0.0001  |                             |               |
| PSVT                                    | N/A                | 0.08 | 0.13     | <0.0001            |     |           |                             |               |
| PSVT-related                            | N/A                | 0.15 | 0.21     | <0.0001            |     |           |                             |               |
| % patients with at least 1 IP Admission | 8.72% 5.40%       | <0.0001 | 15.32% 19.99% | <0.0001 | <0.0001  | <0.0001 | <0.0001                   |               |
| % patients with at least 1 PSVT IP Admission | N/A     | 9.63% | 12.31%  | <0.0001            |     |           |                             |               |
| % patients with at least 1 PSVT-related IP Admission | N/A     | 11.68% | 16.79% | <0.0001            |     |           |                             |               |
|                |          |          |          |          |          |          |
|----------------|----------|----------|----------|----------|----------|----------|
| **Cardiac Ablations** |          |          |          |          |          | 0.16     |
| PSVT (ANY)       |          |          | 0.19     |          | 0.016    | 0.352    |
| Inpatient        |          |          | 0.01     |          | 0.03     | 0.001    |
| Outpatient Hospital |          |          | 0.15     |          | 0.16     | 0.206    |
| % patients with at least 1 cardiac ablation |          |          | 15.07%   | 15.30%   | 0.12     |
| **Pharmacy (Prescription Fills - any type)** | 16.76    | 10.35    | <0.0001  | 21.36    | 15.92    | <0.0001  |
| Number of Beta blocker fills | 0.49     | 0.55     | 0.323    | 1.84     | 1.79     | 0.59     |
| Number of Calcium Channel blocker fills | 0.15     | 0.2      | 0.14     | 0.46     | 0.69     | <0.0001  |
| Number of Beta blocker or Calcium Channel blockers | 0.64     | 0.75     | 0.122    | 2.30     | 2.47     | 0.147    |
| % patients with Beta blocker fills | 5.93%    | 10.77%   | 0.552    | 42.0%    | 36.72%   | <0.0001  |
| % patients with Calcium Channel blockers | 2.66%    | 4.42%    | 0.023    | 12.3%    | 14.36%   | 0.04     |
| % patients with Beta blocker or Calcium Channel blockers | 12.18%   | 14.08%   | 0.146    | 47.6%    | 44.17%   | 0.018    |
| Contraceptives   | 1.91     | N/A      | 2.04     | N/A      |          | 0.0230   |
| % patients with contraceptive fills | 30.23%   | N/A      | 31.9%    | N/A      |          | 0.1231   |

*PSVT-related healthcare resource utilization is for related cardiac rhythm disorders which were verified and published by the Population-Based Risk and Epidemiology of Paroxysmal Supraventricular Tachycardias (PREEMPT) study (1). Descriptions of the ICD-9 diagnosis codes used to identify these cardiac arrhythmias are listed in the online appendix.

**P-values shown under the heading "Pre-Diagnosis and under the heading "Post-Diagnosis" reflect significance of inter-group differences between women and men in the pre-period and between women and men in the post-period. P-values shown under the heading "Pre vs. Post" columns reflect intra-group differences for women in the pre- and post-diagnosis periods, and intra-group differences for men in the pre- and post-diagnosis periods.

Abbreviations: Paroxysmal Supraventricular Tachycardia (PSVT)
Table S8. Expenditures: Non-pregnant women versus men.

| Expenditures (Payer Reimbursement Amounts per Patient)* † | Pre-Diagnosis | Post-Diagnosis | Pre vs. Post** |
|----------------------------------------------------------|---------------|---------------|---------------|
|                                                          | Non-Pregnant Women | Men | p-value** | Non-Pregnant Women | Men | p-value** | Non-Pregnant Women | Men | p-value** |
| Outpatient                                              |               |               |               |
|                                                        | Non-Pregnant Women | Men | p-value** | Non-Pregnant Women | Men | p-value** |
| $ 5,457                                                 | $3,185         | <0.0001       | $ 15,070      | $14,808          | 0.897| <0.0001 |
| PSVT                                                    | N/A           | $ 4,790       | $4,597        | 0.876            |
| PSVT-related                                            | N/A           | $ 7,426       | $7,342        | 0.811            |
| Office Visits                                           | $ 1,427       | $832          | <0.0001       | $ 2,402          | $1,643| <0.0001 |
| PSVT                                                    | N/A           | $ 232         | $194          | 0.004            |
| PSVT-related                                            | N/A           | $ 631         | $501          | <0.0001          |
| Outpatient Hospital                                     | $ 2,657       | $1,447        | <0.0001       | $ 9,824          | $9,995| 0.371 |
| PSVT                                                    | N/A           | $ 4,285       | $4,142        | 0.987            |
| PSVT-related                                            | N/A           | $ 5,956       | $5,956        | 0.619            |
| Emergency Department Visits                             | $ 578         | $279          | <0.0001       | $ 1,250          | $1,049| 0.058 |
| PSVT                                                    | N/A           | $ 139         | $124          | 0.551            |
| PSVT-related                                            | N/A           | $ 570         | $542          | 0.773            |
| Other Outpatient                                        | $ 795         | $628          | 0.088         | $ 1,594          | $2,120| 0.331 |
| PSVT                                                    | N/A           | $ 134         | $137          | 0.649            |
| PSVT-related                                            | N/A           | $ 270         | $343          | 0.894            |
| Inpatient                                               |               |               |               |
| Inpatient Admissions                                    | $ 2,480       | $3,512        | 0.662         | $ 9,684          | $16,543| 0.003 |
| PSVT                                                    | N/A           | $ 4,128       | $6,773        | 0.018            |
| PSVT-related                                            | N/A           | $ 6,470       | $12,010       | 0.004            |
| Cardiac Ablations ‡                                      | N/A           | $ 5,251       | $5,881        | 0.014            |
| Category                                      | Amount | Percent | Comparison | Pre-P value | Post-P value | PSVT-Pre vs. Post-P value |
|-----------------------------------------------|--------|---------|------------|-------------|--------------|--------------------------|
| PSVT (any)                                    | $4,327 | 0.317   | N/A        | $1,245      | 0.036        | <0.001                   |
| Inpatient                                     | N/A    |         | $902       | $1,245      | 0.036        | <0.001                   |
| Outpatient Hospital                           | N/A    |         | $4,350     | $4,552      | 0.156        | <0.001                   |
| Pharmacy (Prescription Fills - any prescription) | $1,656 | 0.023   | $2,430      | $1,761      | 0.052        | <0.0001                  |
| Beta blockers or Calcium Channel blockers     | $13    | 0.174   | $38        | $35         | 0.612        | <0.0001                  |
| Beta blockers                                 | $3     | 0.174   | $9         | $24         | 0.101        | <0.0001                  |
| Calcium Channel blockers                      | $3     | 0.094   | $9         | $12         | 0.155        | <0.0001                  |
| Contraceptives                                | $122   |         | N/A        | $121        | N/A          | 0.6569                   |
| Total Expenditures                            | $9,734 | 0.137   | $27,184    | $33,112     | 0.021        | <0.0001                  |
| PSVT-related expenditures                     | N/A    |         | $13,935    | $19,387     | 0.004        | <0.0001                  |
| PSVT expenditures                             | N/A    |         | $8,957     | $11,405     | 0.029        | <0.0001                  |
| PSVT-related expenditures                     | N/A    |         | $4,978     | $7,982      | 0.031        | <0.0001                  |
| Non-PSVT or PSVT-related expenditures         | N/A    |         | $13,249    | $13,725     | 0.59         | <0.0001                  |

*PSVT-related expenditures are for related cardiac rhythm disorders which were verified and published by the Population-Based Risk and Epidemiology of Paroxysmal Supraventricular Tachycardias (PREEMPT) study (1). Descriptions of the ICD-9 diagnosis codes used to identify these cardiac arrhythmias are listed in the online appendix.

**P-values shown under the heading “Pre-Diagnosis and under the heading “Post-Diagnosis” reflect significance of inter-group differences between women and men in the pre-period and between women and men in the post-period. P-values shown under the heading “Pre vs. Post” columns reflect intra-group differences for women in the pre- and post-diagnosis periods, and intra-group differences for men in the pre- and post-diagnosis periods.

† Expenditures use net pay (amount paid by insurer); amounts are adjusted to 2018 dollars using the medical care component of the Consumer Price Index.

‡ Expenditures of cardiac ablations are reported separately here, but are included in outpatient hospital and inpatient per patient expenditures.

Abbreviations: Paroxysmal Supraventricular Tachycardia (PSVT)
Figure S1. Factors associated with prophylactic use during post-index period.

| Condition                                      | OR (95% CI)          |
|------------------------------------------------|----------------------|
| Age (Years)                                    | 1.02 (1.01, 1.02)    |
| CCI *                                          | 0.95 (0.83, 1.09)    |
| Female                                         | 1.15 (1.02, 1.31)    |
| Northeast                                      | 0.75 (0.62, 0.91)    |
| South                                          | 1.23 (1.05, 1.44)    |
| West                                           | 0.79 (0.65, 0.97)    |
| Other                                          | 0.79 (0.46, 1.32)    |
| Atrial fibrillation                            | 0.60 (0.27, 0.88)    |
| Acute myocardial infarction                    | 0.92 (0.13, 4.19)    |
| Atherosclerotic cardiovascular disease         | 5.01 (0.17, 96.04)   |
| Cerebrovascular disease                        | 1.19 (0.14, 10.41)   |
| Congenital cardiac defects                     | 0.56 (0.28, 1.05)    |
| Congestive heart failure                       | 0.39 (0.19, 0.76)    |
| Chronic pulmonary disease                      | 1.03 (0.81, 1.30)    |
| Diabetest                                      | 1.09 (0.80, 1.48)    |
| Hypertension                                   | 0.65 (0.53, 0.79)    |
| Malignancy                                      | 0.97 (0.52, 1.77)    |
| Mitral valve prolapse                          | 0.68 (0.41, 1.09)    |
| Peripheral vascular disease                    | 0.25 (0.06, 0.74)    |
| Chronic renal disease                          | 0.81 (0.41, 1.51)    |
| Carotid stenosis                               | 0.76 (0.07, 6.96)    |
| Stroke                                         | 1.31 (0.17, 9.03)    |
| Transient ischemic attack                      | 0.83 (0.13, 4.87)    |

* The CCI is a widely-used measure of patient health status with a final score ranging from 0-37, with higher numbers indicating more severe comorbidities.
Figure S2. Factors associated with expenditures in the top decile during post-diagnosis period.

Factors associated with expenditures

| Condition                                      | OR (95% CI)   |
|------------------------------------------------|---------------|
| Age (Years)                                    | 0.99 (0.98, 1.01) |
| CCI *                                          | 1.30 (1.11, 1.54) |
| Female                                         | 0.69 (0.56, 0.85) |
| Northeast                                      | 0.84 (0.62, 1.16) |
| South                                          | 0.79 (0.61, 1.03) |
| West                                           | 0.89 (0.64, 1.23) |
| Other                                          | 1.08 (0.46, 2.28) |
| Atrial fibrillation                            | 1.40 (0.72, 2.56) |
| Acute myocardial infarction                    | 0.09 (0.00, 0.77) |
| Atherosclerotic cardiovascular disease         | 37.96 (1.42, 1747.81) |
| Cerebrovascular disease                        | 20.78 (0.39, 5538.49) |
| Congenital cardiac defects                     | 3.04 (2.04, 8.78) |
| Congestive heart failure                       | 1.55 (0.60, 2.72) |
| Chronic pulmonary disease                      | 0.92 (0.65, 1.28) |
| Diabetes                                       | 1.36 (0.86, 2.10) |
| Hypertension                                   | 0.63 (0.44, 0.86) |
| Malignancy                                     | 1.00 (0.45, 2.13) |
| Mitral valve prolapse                          | 1.41 (0.76, 2.47) |
| Peripheral vascular disease                    | 0.70 (0.19, 2.15) |
| Chronic renal disease                          | 2.13 (1.04, 4.26) |
| Carotid stenosis                               | 0.06 (0.00, 3.65) |
| Stroke                                         | 0.03 (0.00, 1.29) |
| Transient ischemic attack                      | 0.11 (0.00, 4.61) |

* The CCI is a widely-used measure of patient health status with a final score ranging from 0-37, with higher numbers indicating more severe comorbidities.