Certificate-of-need (CON) laws require healthcare providers to obtain permission before they open or expand their practices or purchase certain devices or new technologies. Applicants must prove that the community “needs” the new or expanded service, and existing providers are invited to challenge would-be competitors’ applications. CON laws have persisted in spite of mounting evidence from health economists, regulatory economists, and antitrust lawyers showing that these laws fail to achieve their intended goals. The following charts are based on studies comparing outcomes in states that have CON laws with outcomes in those that do not. These comparisons account for socioeconomic differences and differences in the underlying health of the populations across states. The studies give some insight into what is likely to happen in a Washington without CON laws.

**HEALTHCARE SERVICES THAT REQUIRE A CON IN WASHINGTON**

- Acute Hospital Beds
- Ambulatory Surgical Centers (ASCs)
- Burn Care
- Cardiac Catheterization
- Home Health
- Hospice
- Long-Term Acute Care (LTAC)
- Neonatal Intensive Care
- Nursing Home Beds/Long-Term Care Beds
- Obstetrics Services
- Open-Heart Surgery
- Organ Transplants
- Psychiatric Services
- Rehabilitation
- Renal Failure/Dialysis
- Subacute Services
- Swing Beds
Research finds that CON laws are associated with higher healthcare spending per capita and higher physician spending per capita.

Estimated changes in annual per capita healthcare spending patterns in Washington without CON

**Spending**

- Total Healthcare Spending
  - **$226** Saved W/OUT CON
- Physician Spending
  - **$97** Saved W/OUT CON

**Access**

Comparing rural areas in CON states with rural areas in non-CON states, research finds that the presence of a CON program is associated with fewer rural hospitals. A subset of CON states specifically regulate the entry of ambulatory surgical centers (ASCs), which provide healthcare services and compete with traditional hospitals. These states have fewer rural ASCs.

Research also finds that states with CON programs have fewer hospitals in general (in rural and nonrural areas alike), and states with ASC-specific CON regulations have fewer ASCs in general.

Estimated changes in access to healthcare facilities in Washington without CON

Supporters of CON suggest that these regulations positively impact healthcare quality, but research finds that the quality of hospital care in CON states is not systematically higher than the quality in non-CON states. In fact, mortality rates for pneumonia, heart failure, and heart attacks, as well as patient deaths from serious complications after surgery, are statistically significantly higher in hospitals in states with at least one CON regulation.

Washington is one of 32 states with four or more CON restrictions. The effects of CON regulations may be cumulative, meaning states with more entry restrictions may experience larger quality differences than states with fewer restrictions. Research finds that states with four or more CON laws have systematically lower-quality hospitals than non-CON states. The effect is evident across other quality indicators, including the share of patients surveyed giving their hospital the highest overall quality rating, heart failure readmission rate, and heart attack readmission rate.

**Estimated changes in Washington healthcare quality indicators (full sample, at least one CON law)**

<table>
<thead>
<tr>
<th>Condition</th>
<th>W/CON</th>
<th>W/OUT CON</th>
<th>Change</th>
</tr>
</thead>
<tbody>
<tr>
<td>Heart Attack</td>
<td>15.7%</td>
<td>15.3%</td>
<td>0.4%</td>
</tr>
<tr>
<td>Heart Failure</td>
<td>12.7%</td>
<td>12.4%</td>
<td>0.3%</td>
</tr>
<tr>
<td>Pneumonia</td>
<td>12.3%</td>
<td>11.7%</td>
<td>0.6%</td>
</tr>
</tbody>
</table>

**Estimated decrease in rate of deaths from post-surgery complications without CON**

5.4%

**Patient Ratings**

Estimated increase in proportion of patients who would rate their hospital at least 9 out of 10 without CON

4.6%

**Post-Surgery Complications**

Estimated decrease in deaths from post-surgery complications without CON

5.9%