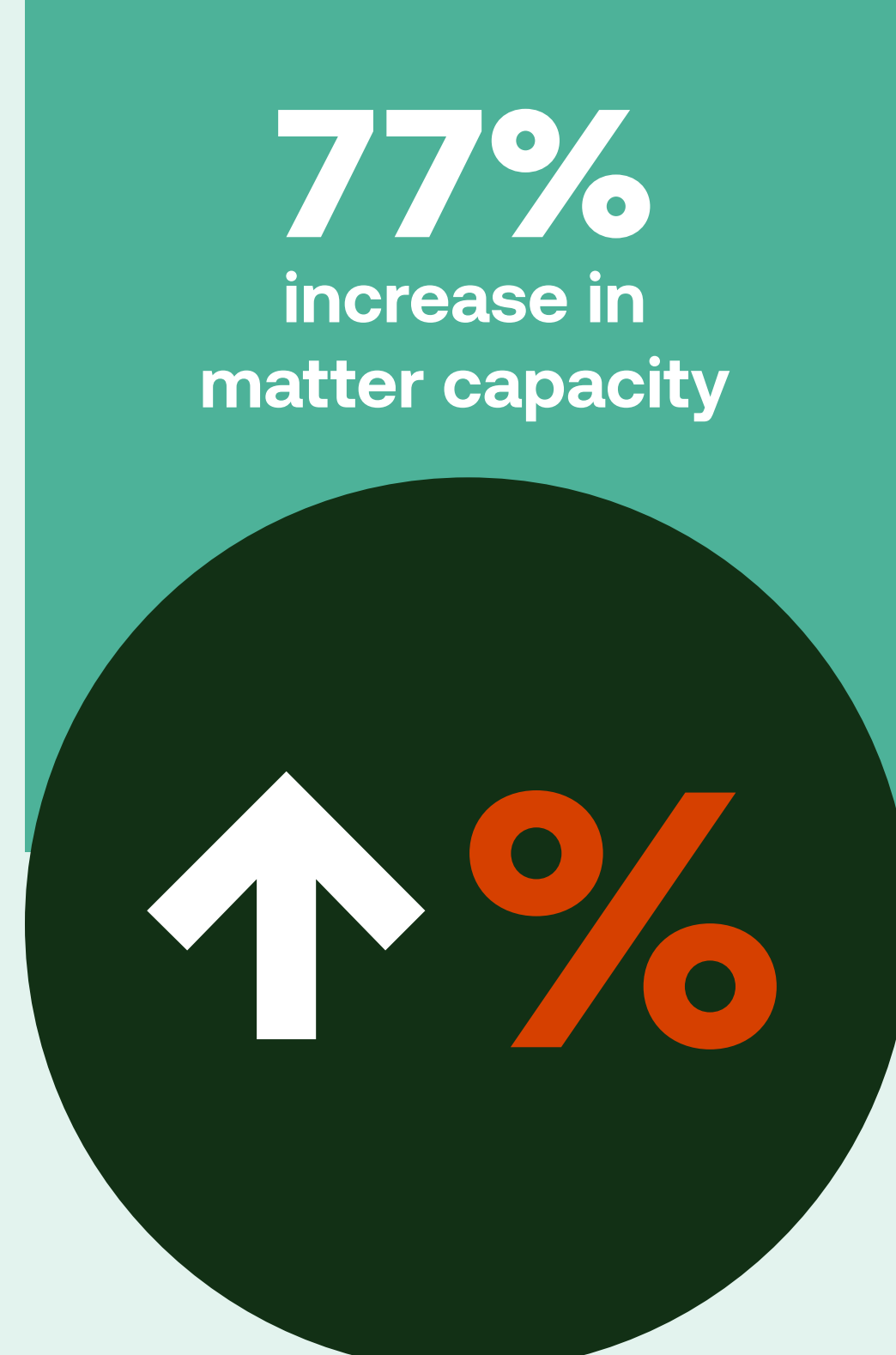


**77% more in
matter capacity.**
Zero new hires.

Small firms don't have the luxury of hiring their way through a capacity problem.

Every matter turned away is revenue left on the table, and every hour lost to research that can't be billed compounds the gap. Forrester studied how Thomson Reuters® CoCounsel Legal changes that reality, not as an efficiency story, but as a growth story: more matter capacity, more clients, and more revenue without adding a single hire.

Grow capacity without headcount



CoCounsel Legal increased small firm matter capacity by an average of up to 8 more matters per month per attorney.

Reclaim billable time back



in non-billable hours on core legal work.

CoCounsel Legal helps attorneys redirect time lost to research and review back into billable work, freeing small firms up to focus on what matters most.

Mitigate risk in the AI era

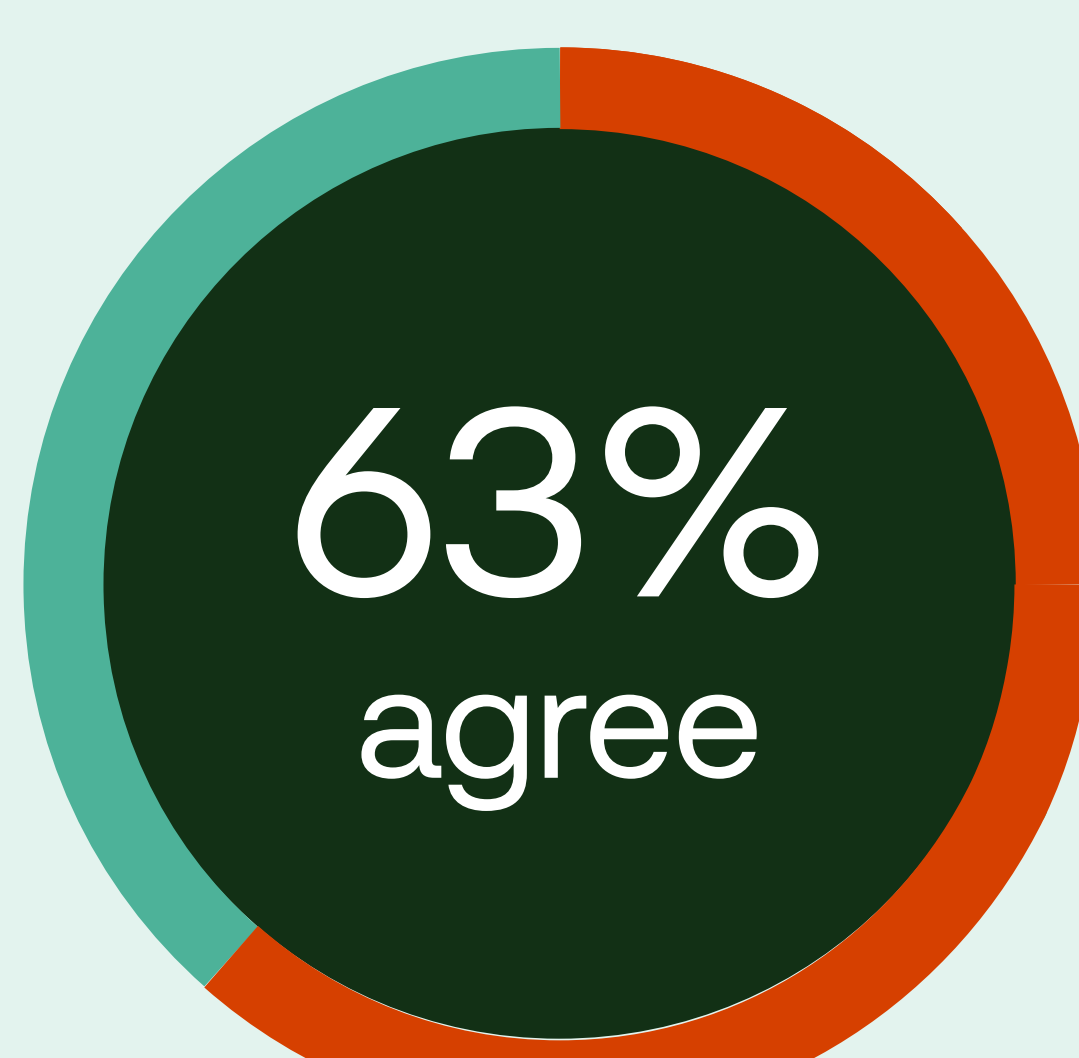


CoCounsel Legal reduced professional risk with fewer errors, reduced exposure, and improved compliance.

“A summary that would have taken me
about 10 hours can be done in half an hour
by CoCounsel Legal.”

— Managing partner, insurance defense

Client value and marketability



CoCounsel Legal improved client value and marketability.

Better work. Faster delivery. A credible AI story.

CoCounsel Legal turns productivity gains into a client-facing advantage small firms can compete on.

Fast path to ROI



The investment in CoCounsel Legal pays off.

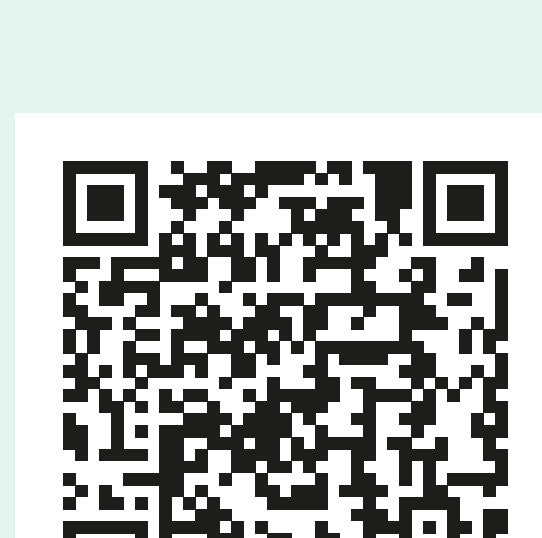
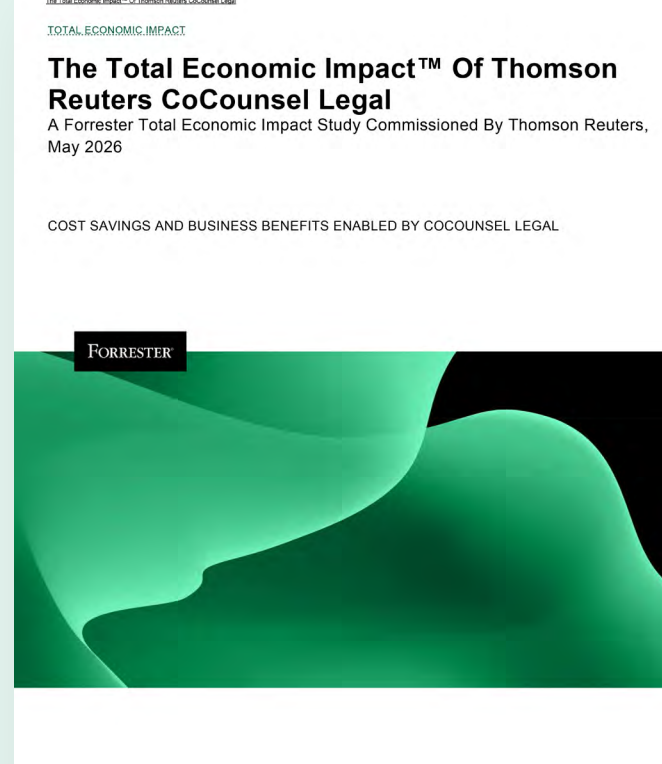
Forrester found firms reached full payback in under six months with 400% ROI over three years.

Ready to see

how much faster your firm can grow?

Download the Forrester Total Economic Impact™ study and see the full financial case for CoCounsel Legal.

Download the Forrester TEI study



[Read the study](#)

* The Total Economic Impact™ Of Thomson Reuters CoCounsel Legal, a commissioned study by Forrester Consulting on behalf of Thomson Reuters. Results are three-year, risk-adjusted present value for a composite 500-attorney firm.