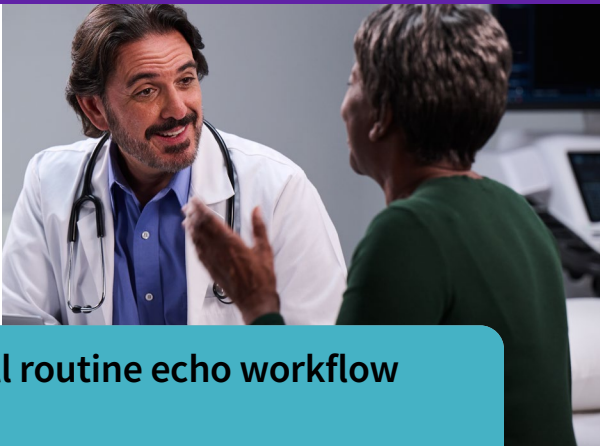




What if accuracy didn't cost time? It gave it back.



Based on an internal study, a complete end-to-end full routine echo workflow from image and measurement capture to final report can take:



Manual traditional process
Around **270 clicks¹**
≈ 15 minutes



Automated process with ViewPoint EchoPilot™
As few as **80 clicks¹**
Up to **7 minutes** could be saved

Illustration of time savings with ViewPoint EchoPilot

6 minutes,
50 seconds
per exam

x 8
exams

x 5
days

=

4 hours,
30 minutes¹
a week

>>>

54 minutes¹ per day



ViewPoint EchoPilot doesn't just improve your workflow — it redefines it. By automating measurements, reducing manual input, and enabling near real-time reporting, it **gives you time back.**



**Up to 13 hours
could be saved
per week¹**

*on routine echo exams —
from initial scan to final
report in a private
cardiology practice with
three clinicians.*

Imagine what you and your team could achieve with that **extra time.**



**Spend more time
with patients**



**Reduce
scheduling time**



**Increase your
reimbursement potential**

This isn't just faster. It's your time, transformed.

1. Based on a single internal, side-by-side comparison study performed by GE HealthCare. Three certified sonographers completed a routine adult transthoracic echocardiogram on the Vivid™ E95 system using two distinct workflows: a traditional manual and an automated workflow using ViewPoint EchoPilot. In the manual workflow, sonographers manually acquired images and performed measurements, followed by report generation in ViewPoint™ 6. No automation capabilities available on the scanner were utilized during this process to ensure a true baseline comparison. All final reports produced through the automated workflow still would require final clinical interpretation and validation by a qualified physician. Consistent number of images, measurements, and exam details across both workflows were performed. Live scanning was conducted on external scan subjects, including both male and female participants aged 45–60 years, with no significant health conditions. A total of 18 data sets were collected—9 per protocol—including both scan data and completed reports.

The average time saved for the end-to-end workflow by utilizing automated workflow with ViewPoint EchoPilot was 6 minutes 50 seconds per exam.

Assuming 8 exams performed by a clinician per day. Assuming a staff of 3 FTE employees each performing 8 exams a day.

Illustrative example. Actual results will vary based on patient's case complexity, experience of a performing clinician and your institution's circumstances. DOC3182533.

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