



FLUENCY CAPTURE

WOULD YOU LIKE TO

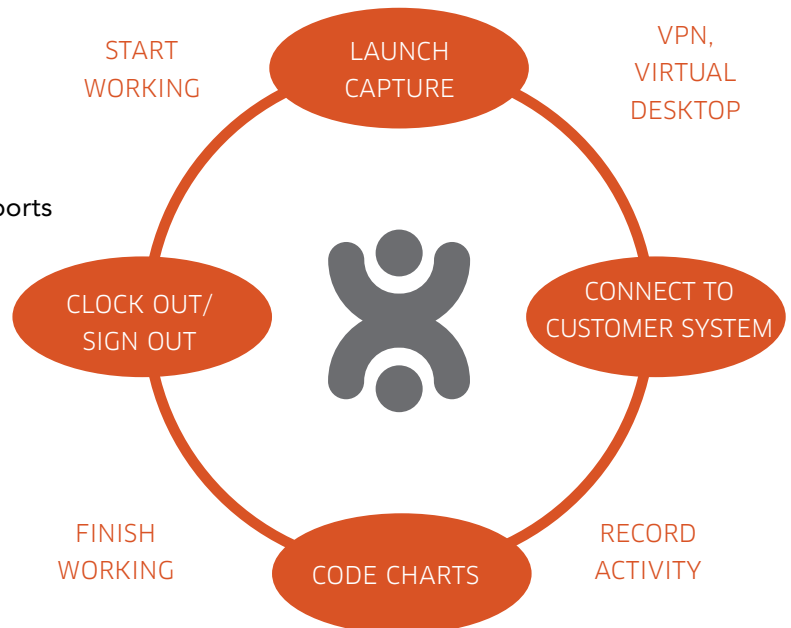
- Track productivity regardless of HIM platform?
- Manage performance information in a central location?
- Have access to robust utilization and productivity reporting?

Fluency Capture enables the capture of key performance information for remote coders or coders that work directly in customer HIM systems.

Track Productivity—Manage Performance—Central Location—Windows or Web-based Options

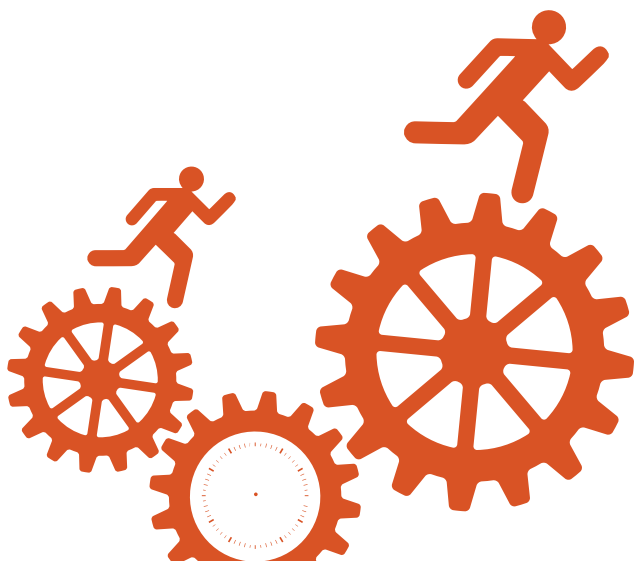
FLUENCY CAPTURE TRACKS PRODUCTIVITY—MANAGES PERFORMANCE WITH FLUENCY INSIGHT REPORTING

- Know production and non-production time
- See completed charts per hour
- Identify missing documentation
- Pinpoint status of charts not completed
- Reduce overhead of Coder Time Tracking
- Access utilization and productivity trending reports
- Track physician queries
- Improve quality of data vs manual time tracking



FLUENCY CAPTURE'S CENTRAL LOCATION—WINDOWS-BASED APPLICATION

- Coders work directly in the facility's HIM platform
- HIM departments have real-time visibility into coder performance
- Capture can be installed as a Windows application or used over the web (no installation required!)



HOW FLUENCY CAPTURE WORKS SMARTER

- Launch Fluency Capture's Virtual Desktop; sign in
- Connect to [facility's HIM platform]; record activity
- Code charts
 - Determine next chart to code via customer system
 - Enter basic information
 - Mark chart complete or incomplete
 - Repeat
- Clock out/Sign out when done working

PERFORMANCE REPORTING

- Store data in central, easy to access repository
- Dial in desired performance metrics & reporting effortlessly
- Get custom, detailed reports fast

BENEFITS

- Improved transparency of coder overall performance
- Enhanced near real-time visibility of coders' current activity
- Higher quality, more accurate data capture
- Less drain on coder productivity compared to manual recordkeeping



About M*Modal

Now a part of 3M, M*Modal is a leading healthcare technology provider of advanced clinical documentation solutions, enabling hospitals and physicians to enrich the content of patient electronic health records (EHR) for improved healthcare and comprehensive billing integrity. M*Modal also provides advanced cloud-based Speech Understanding™ technology and data analytics that enable physicians and clinicians to include the context of their patient narratives into electronic health records in a single step, further enhancing their productivity and the cost-saving efficiency and quality of patient care at the point of care.



To find out more, visit our website at mmodal.com or contact us at 866-542-7253.