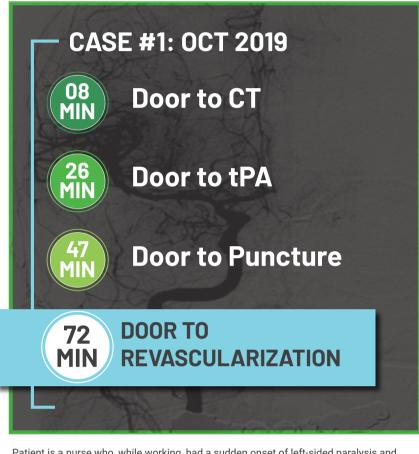
Why We Should Be Uniting All Time Sensitive Emergency Workflows

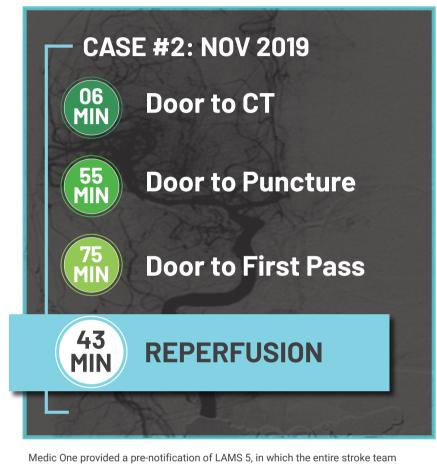
By connecting care teams on a unified communications platform, Virginia Mason decreased treatment times and improved patient outcomes.



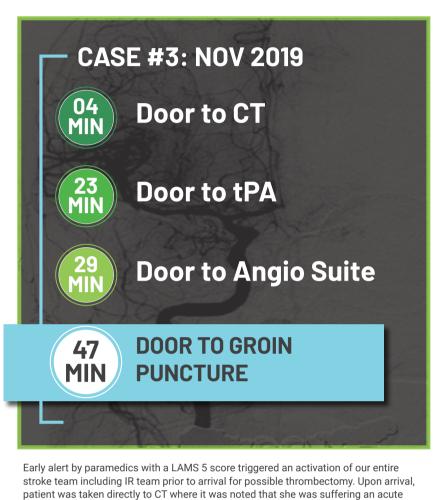
IMPROVE PATIENT OUTCOMES



Patient is a nurse who, while working, had a sudden onset of left-sided paralysis and right gaze preference. Medic One classed her as a LAMS (Los Angeles Motor Score) of 5; indicating high severity stroke symptoms. Because of their triage report, ED Charge Nurse initiated the entire stroke team including the IR team prior to patients arrival. mmediately following, the patient had complete use of her left side.



including IR was activated prior to arrival, CTA showed a LVO, RAPID imaging technology was utilized to determine that this patient would benefit from endovascular rescue and was taken to the IR suite. This takes an abundant amount of resources in a very short



stroke with a possible M2 occlusion. tPA was given in 23 minutes—a record for Virginia



IN RECORD TIME: See how we are making it happen.

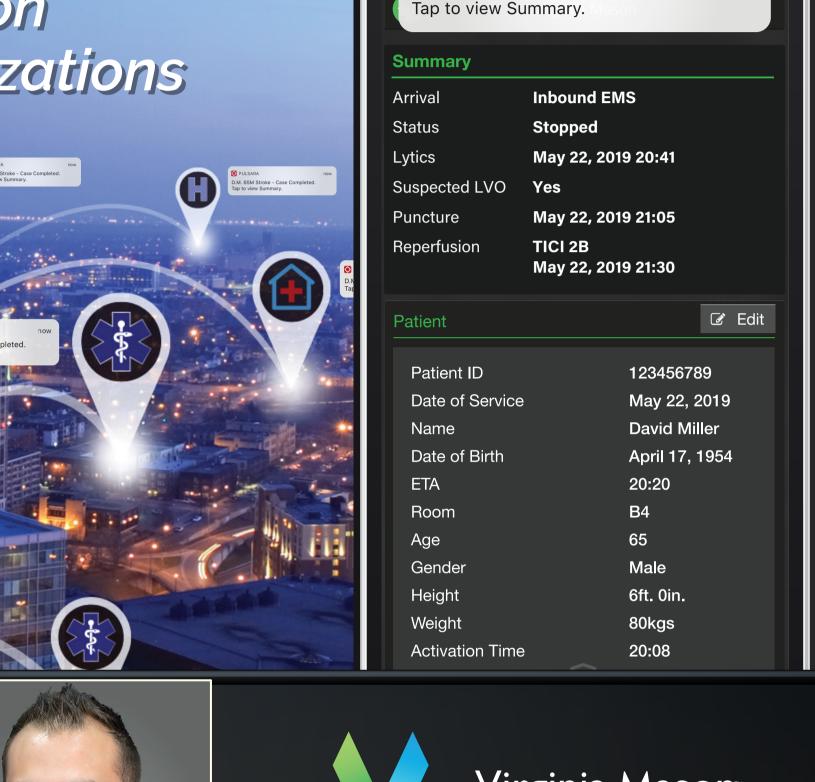
IT'S ABOUT TIME

- Rapid activation with transparency and real-time status of the care team.
- Actionable clinical data shared on a HIPAA-compliant, secure platform.
- Elimination of clinical "dead space" waiting for calls to be returned.















RN, BSN Clinical Workflow Expert



