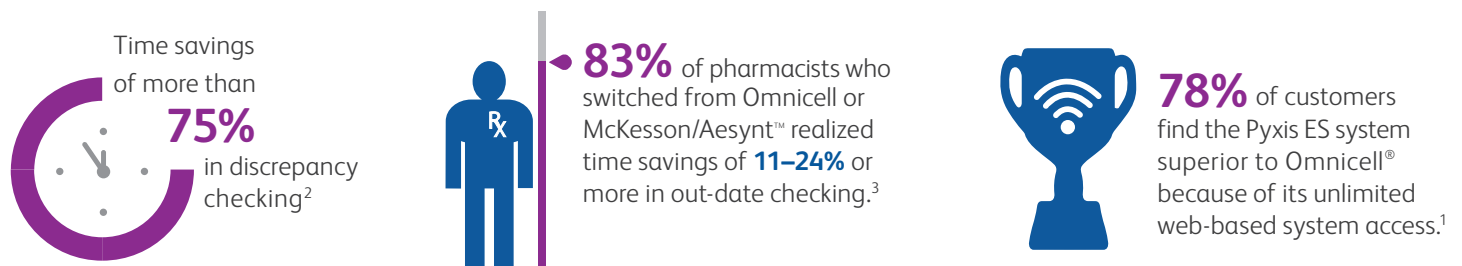


Pyxis™ ES system

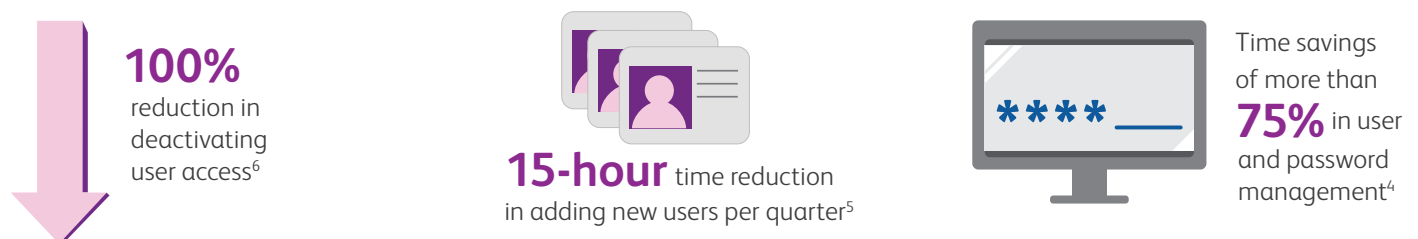
Streamlining medication management workflows to create more time for patient care

The Pyxis™ ES system was developed to help hospitals and health systems better manage medications across the care continuum. Results gathered through verified surveys, third-party research and case studies illustrate the positive impacts realized by Pyxis ES customers. Increased efficiency and standardization provide the ability to deploy healthcare resources to better support patient and clinical outcomes.

Efficiency—based on permissions, staff can access the system remotely from any web-enabled computer



User management—pharmacies focus on user privileges while IT manages individual user system profiles



Formulary management—a standardized but flexible single formulary reduces time required to oversee the pharmacy distribution chain



References

1 TechValidate. TechValidate survey of 27 customers at multi-site IDNs that are planning to implement the Pyxis ES System. TechValidate Content Library. <https://www.techvalidate.com/product-research/carefusion-pyxis-technologies/facts/153-521-052> Accessed July 12, 2016. 2 TechValidate. Manager of Pharmacy, large enterprise health care company. TechValidate Content Library. <https://www.techvalidate.com/product-research/carefusion-pyxis-technologies/facts/016-A1C-BD4> Accessed July 12, 2016. 3 TechValidate. TechValidate survey of 6 users of Pyxis ES System. TechValidate Content Library. <https://www.techvalidate.com/product-research/carefusion-pyxis-technologies/facts/06F-C8F-AEE> Accessed July 12, 2016. 4 TechValidate. Director of Pharmacy, Large Health System. TechValidate Content Library. <https://www.techvalidate.com/product-research/carefusion-pyxis-technologies/facts/293-513-833> Accessed July 12, 2016. 5 Mainstay LLC. Pyxis ES Value Analysis *Customer Interview Results*. January 2016 6 Mainstay LLC. Pyxis ES Value Analysis *Customer Interview Results*. January 2016. 7 TechValidate. TechValidate survey of 29 users of Pyxis ES System. TechValidate Content Library. <https://www.techvalidate.com/tvid/610-174-4EA> Accessed July 12, 2016.

* CareFusion. Optimizing Medication Management Enterprise-wide. CareFusion case study: King Faisal Specialist Hospital and Research Centre, Riyadh, KSA. 2015. http://www.carefusion.co.za/documents/international/case-studies/medication-supply-management/DI_King-Faisal-Hospital_CS_EN.pdf

** Mainstay LLC. Pyxis ES Value Analysis *Customer Interview Results*. January 2016.

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