
PathGroup Chooses Proscia To Deliver Next Generation Of Cancer Diagnosis For Millions of Patients

Providing faster, higher quality results with enterprise digital pathology

NASHVILLE and PHILADELPHIA – March 1, 2023 – [Proscia](#)[®], a leading provider of digital and computational pathology solutions, today announced that [PathGroup](#), one of the largest providers of anatomic, clinical, digital, and molecular pathology services in the United States, will advance the 150-year-old standard of diagnosis for diseases like cancer with [Concentriq](#)[®] Dx. PathGroup is expanding its operations with Proscia's software platform to further enhance the delivery of fast, high quality results for millions of patients, helping to better inform treatment decisions.

Up to 70% of clinical decisions depend on pathology.¹ Digital pathology shifts diagnosis from microscope to whole slide image, unlocking insights previously unseen by the human eye to realize the promise of precision medicine. It also drives powerful efficiency gains that are helping laboratories to overcome a range of systemic challenges; the number of cancer cases is expected to rise 47% between 2020 and 2040² while only 65% of pathology groups looking to hire could fill all open roles in 2021³.

“Taking this next step on our journey requires a company to serve as our trusted partner and a platform that will grow across our network,” said Ben W. Davis, MD, CEO of PathGroup. “After a robust evaluation, we are thrilled that Proscia shares our vision for a fully digital future and confident that Concentriq Dx will enable us to rapidly expand upon our existing digital pathology foundation. With Proscia’s nimbleness and speed to innovation, we will leverage the latest technology, including AI, to provide the next generation of diagnosis for millions of patients.”

Concentriq Dx* is a modern pathology platform that drives routine diagnosis for laboratory networks of all sizes. By streamlining collaboration and enabling remote image viewing, it empowers pathologists to deliver higher quality results through broadened access to expertise. The platform also offers world-class interoperability with leading scanners and image analysis applications and is designed for realizing the promise of pathology's AI-powered future to meet evolving needs.

“PathGroup’s transition to Concentriq Dx is a testament to the platform’s ability to deliver on the full promise of digital pathology at scale,” said David West, Proscia’s CEO. “Pathology data is one of healthcare’s most valuable assets, and PathGroup is now well-positioned to fully capitalize on its potential to transform patient care.”

¹ NHS England (2017). Digital First: Clinical Transformation Through Pathology Innovation. *National Pathology Programme*; doi: <https://www.england.nhs.uk/wp-content/uploads/2014/02/pathol-dig-first.pdf>

² Sung H, Ferlay J, Siegel RL, et al. Global Cancer Statistics 2020: GLOBOCAN Estimates of Incidence and Mortality Worldwide for 36 Cancers in 185 Countries. *CA Cancer J Clin*. 2021;71(3):209-249. doi:10.3322/caac.21660

³ Gross, D. et al (2022). Strong Job Market for Pathologists: Results From the 2021 College of American Pathologists Practice Leader Survey. *Arch Pathol Lab Med* 2022; doi: <https://doi.org/10.5858/arpa.2022-0023-CP>

One of the largest comprehensive pathology services providers, PathGroup currently supports more than 15,000 referring physicians and over 200 hospital customers with diversified laboratory testing services and high-touch customer service. Its team of more than 225 pathologists represents every pathology subspecialty. PathGroup operates a fully digital primary diagnosis approach at its centralized laboratory in Nashville, Tennessee.

“Digital pathology is quickly becoming synonymous with pathology,” said Steve Holloway, Company Director at Signify Research. “As leading laboratories like PathGroup grow their implementations, they continue to set a new standard of diagnosis.”

*Concentriq Dx is CE-marked under IVDR and is available for primary diagnosis in the US during the COVID-19 public health emergency.

About PathGroup

Founded in 1965, PathGroup is a premier provider of anatomic, clinical, molecular, and digital pathology services in the United States. Privately held and physician-centric, PathGroup works seamlessly with customers to provide superior diagnostic services – a vital link in the cycle of patient relationships. PathGroup uses the latest in proprietary and industry standard technology to deliver fast, accurate results. The company provides clients with the highest quality of services available, consistently exceeding the expectations of physicians, employees, payers, and most importantly, patients. One Lab; Total Service. For more information, visit pathgroup.com.

About Proscia

Proscia is a software company that is accelerating pathology’s digital transformation to change the way we understand diseases like cancer. Its Concentriq digital pathology platform and powerful AI applications are advancing the 150-year-old standard of research and diagnosis towards a data-driven discipline, unlocking new insights that accelerate discovery, improve patient outcomes, and fulfill the promise of precision care. Leading diagnostic laboratories and 14 of the top 20 pharmaceutical companies rely on Proscia’s software each day. For more information, visit proscia.com.