

# **ARCpoint Labs**



# BENEFITS:

- Eliminated digging through file cabinets to locate patient documents
- Provided quicker and better patient service
- · Solution for MAC environment
- · Access files from remote locations
- HIPAA compliant
- Easy access using multiple search terms
- Cost effective

#### WHO IS ARCPOINT LABS?

ARCpoint Labs is a full-service national third-party provider/administrator of accurate, reliable, and confidential diagnostic testing for individuals, companies, and legal and healthcare professionals. Their three locations include West Seattle, Renton, and Tacoma.

Along with COVID-19 testing, ARCpoint Labs also does testing for drugs, alcohol, employment background checks, steroids and other performance-enhancing drugs.

## **KEY CHALLENGES:**

- ARCpoint Labs is a MAC environment and used primarily desktop printers as output devices
- No scanning or digital storage capabilities, limited to using outdated file cabinets for patient and other records
- Goal to go paperless and the ability to scan to the cloud
- Looking for a provider that understood their specific needs and could quickly implement a solution



## THE COPIERS NORTHWEST SOLUTION:

- Installed a Canon multifunction printer (MFP) in each of the three ARCpoint Labs locations
  - Added Square 9 software a complete platform of digital management solutions
  - New software enables users to capture, extract and classify information digitally
    - Gave ARCpoint Labs' staff the ability to access documents immediately on-site or from remote locations
- Paperless solution provided ARCpoint Labs with the ability to archive patient forms by scanningto the cloud and retrieving them using different search criteria

"The Copiers Northwest team that responded immediately and provided us with a paperless solution were great, genuine, and super helpful. They've made office life so much easier. Plus, the cost to add the Square 9 software to our copier lease wasn't much more."

Ashley Geddes, Business Operations Manager, ARCpoint Labs