

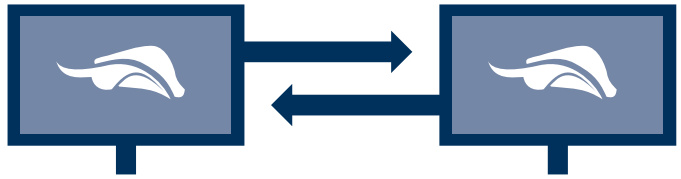
SENDING STUDIES MADE EASY



Today, a lot of time and money is spent on placing medical studies on CDs. Wouldn't it be easier if there were another solution, one that did not require the use of those cumbersome easy-to-lose CDs? That's why there is **MatrixRay**.



MatrixRay is a pay-per-use cloud-alternative medical imaging program that allows you to securely share images without the need for a CD.



But, unlike most peer-to-peer systems, **MatrixRay** lets the doctor do much more than share:

- 
ANONYMIZE PATIENT DATA
- 
SCAN FILM & PAPER
- 
IMPORT & CONVERT DICOM OR NON-DICOM IMAGES
- 
BURN CDS & DVDS
- 
PACS QUERY & RETRIEVE

and more!

All this allows you to...

SAVE MONEY



\$2 per CD with a Capital Outlay of \$18,000 will cost you about

\$48,000

wow!



With **MatrixRay**, you only pay \$1 per use, which means you spend only

\$15,000

Let's compare **MatrixRay** to current first year imaging costs per system when your study output is **15,000**.

In five years, these would cost:

\$168,000

nice!

\$75,000

you save a total of **\$93,000**

NO maintenance cost | NO cloud storage cost | NO cost for recipient of study | NO mailing or shipping cost

SAVE TIME

MatrixRay allows access wherever it's needed, whether it be in a lab, at home, or in various departments across the hospital.



LABS



DR.'S HOME COMPUTER

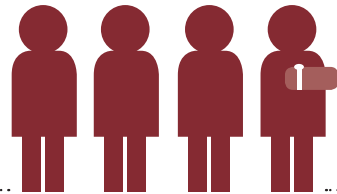


ER



ON CAMPUS CLINICS

Tired of waiting in line for CDs? **MatrixRay** cuts out the wait time, and may ultimately save an estimated **45 minutes** of business time per patient



OOPS!

30% of patients forget their CDs at appointments, resulting in lost time for both the patient and doctor. Not a problem with **MatrixRay**.

SAVE LIVES

Trauma patients won't need to be re-scanned in the case of a broken or missing disk, allowing time for precious life-saving measures.



MatrixRay is safe, secure, and compliant, so there is no worry, which lets the doctor focus on what is important – the patients.



866.520.6477

DOWNLOAD MATRIXRAY FOR FREE:
www.nautilusmedical.com/matrixray

