



Uncovered with Tausight's Al-Powered PHI Security Intelligence

- 80,050 ePHI files discovered within a shadow spreadsheet on network server had not been accessed in over 5 years. Excel file included social security numbers, full name, date of birth, and medical diagnosis.
- 10% of all server files (94,862) confirmed to be ePHI that was created by a "ghost" user no longer with the organization. More than 50% of the ePHI had been replicated multiple times.
- Over 1,000 users accessing ePHI via shadow IT app that was not approved by organization.
- More than 500 machines in clinical rooms within hospital found to be unencrypted and have high volume of ePHI.
- Healthcare executive with access to corporate ePHI was using an unencrypted laptop.
- 640 ePHI files discovered from shadow SOAP note workflow on network server.



