Optos *Cloud*™

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Groundbreaking accessibility –
Patient data can be reviewed from any computer or tablet with network access

Fully automatic, increased functionality, simplified workflow, and network access

Optos Devices

Referral to any Doctor

Data Security By Design

Image and patient data which is routinely backed up in a practice is costly and time-consuming. This new feature of the Optos*Advance*™ platform - Optos*Cloud* - automatically saves images and other data minimizing the impact on your organization and finances. Regulatory requirements are met and the highest level of security is maintained by adhering to the strongest encryption and security measures.

Assisting with CFR Regulations

If a medical office is not compliant with the Code of Federal Regulations (CFR [1,2]) they are at risk of fines. Optos*Cloud* covers these requirements, as well as 10-12 other requirements that are often overlooked, giving your organization guaranteed protection 24/7.

1. All Covered Entities should have a process in place to securely backup 'retrievable exact copies of ePHI'. (CFR 164.308 (7) (ii) (A)).

2. All Data must be backed up off site. HiPAA final security rule (CFR 164.308(a)(7)).

Zero Effort – No Staff Time

Optos*Cloud* Automatic Archive eliminates the need to archive **opto**map or other images to DVDs or a NAS. This function will ensure that most of a practice's images and diagnostic reports are securely stored off-site. It will free up staff to work on patient-focused and revenue-generating activities rather than managing the practice's backup data.

Multi-Office Integration

Across multiple offices, practitioners can combine **opto**map, and data from other device modalities, to create a single repository in Optos*Advance* for comprehensive review of patient examinations.

Real Time Backup

With Optos*Cloud*, images and diagnostic reports captured within the practice automatically archive to Optos*Cloud* eliminating staff time as well as the need to archive to other storage media. Data stored on Optos*Cloud* can be securely accessed from any browser at any time.