



Work conveniently from
virtually anywhere

Expect more

Whether you are building a pediatric eye imaging program or looking to enhance your current one, it's time to experience seamless connectivity with the new DataLink for RetCam Envision® – the cloud medical imaging platform from Natus. Optimize remote Retinopathy of Prematurity (ROP) interpretation and communication, provide secure data transfer and experience advanced remote viewing with convenient and manageable reporting capabilities – it's a centralized solution to enhance patient care workflow.



Simplified data management

Innovative tool for seamless integration

Whether you are working directly with the patient or connecting remotely, DataLink allows for the monitoring of imaging exams as they progress.

- Experience the simplicity of transferring, reviewing and storing captured images securely
- Simplify reports with user-access configurations and customizable views
- Identify inactive data and choose to archive or retrieve and restore data when needed

DataLink is supported by the innovative Google Cloud Platform. This offers a completely manageable digital working environment for easy and standardized data exchange.

Advanced remote review

Timely expert image evaluation from anywhere

Pediatric eye imaging and diagnosis is a time-sensitive process for both the patient and the clinician. DataLink puts you in control, providing a centralized web-based platform to access data and annotate patient images without delay.

- Review images at your convenience
- Enter diagnostic recommendations and findings in the easy-to-use reporting templates
- Report details can be shared with the imaging facility's electronic medical records (EMR) while remaining accessible for future review

With DataLink, you are that much closer to reaching a quick and accurate patient diagnosis.

Optimized clinical workflow

Maintain the continuity of care for every patient

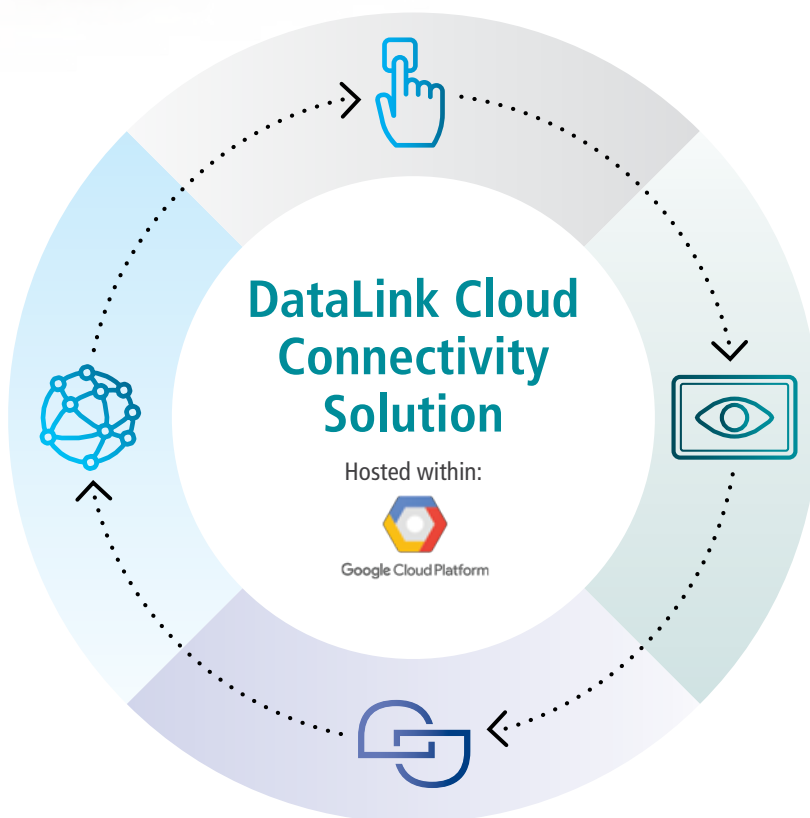
Transform the way you communicate patient care in pediatric eye imaging. RetCam Envision creates a bridge by offering a central platform to manage patients timely and effectively.

- Integrate data management and provide sophisticated remote viewing capabilities that provide a complete ROP workflow in-house without the need for patient transfer
- Receive electronic requests and patient information from a modality workload
- Provide the ophthalmologist with access to images for evaluation and report purposes
- Seamless tracking of each patient exam through the platform





DataLink receives an order from the **hospital information system**



Report details are shared with the **hospital information system**

Upon completion of image review and reporting, Protected Health Information (PHI) and reports are stored for instant access through the secure cloud archive.

Imaging is performed with **RetCam Envision**

RetCam Envision automatically receives patient information from DataLink.

Images are reviewed remotely by the Ophthalmologist and reports are created within **DataLink**

DataLink for RetCam Envision Features and Benefits

- Patient information is stored securely in compliance with GDPR, HIPAA and industry standard privacy and security best-practices
- Exams are accessible through a variety of digital devices, including smartphone, tablet, laptop and desktop computer
- Bidirectional HL7 connectivity allows for automated data entry and reporting
- Images are accessed with the eUnity viewing tool which is registered as a medical device with the US FDA and European regulation officials
- Data is transferred over 256-bit secure sockets layer (SSL) encryption, the industry-leading standard for high quality encryption
- Secure, configurable role-based access creating a single point of security and control for images across your network

The next generation of pediatric ocular imaging – *connected!*

The new DataLink cloud connectivity solution works cohesively with RetCam Envision to set the standard in pediatric ocular imaging, bringing you the convenience of reviewing brilliant images remotely.

Remote image review and annotation

Transfer of high-quality images from the RetCam Envision to the fingertips of the clinician for timely review.

Customized report capabilities

Condense or expand report templates to provide the clinician the ability to document necessary details and diagnosis.

Report content influenced by the American Academy of Pediatrics (AAP)

AAP reporting guidance will ensure confidence to diagnose and follow disease.



Join the Vision Care Academy for clinical resources, learning opportunities and more!
vision-care.academy

*Not available in all countries. Please contact your local sales representative for availability.

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