



Screening for Retinopathy of Prematurity – minimal exposure risk



Color image shown in product image above

Hospital managed screening programs help limit exposure and minimize health risks for you, visiting physicians, and your patients

- NICU staff can perform imaging sessions, minimizing patient and staff exposure to bacteria and infection from outside vendors
- NICU staff have full flexibility to conduct imaging sessions at times that best fit parent and patient needs
- RetCam Eye Imaging Systems are designed to perform quick and accurate exams to screen for certain stages of ROP
- Allows NICU staff to easily communicate with off-site ophthalmologists, creating an ideal telemedicine ROP screening program
- Allows the ophthalmologist to read images remotely, protecting patients from exposure to bacteria and infection

The RetCam difference

- Lenses can be disinfected with recommendations set out by the CDC
- Digital photography has a sensitivity of 100% and specificity of 97.5% in detecting prethreshold and threshold ROP¹

Maximum results with minimal patient exposure risk.

Discover the RetCam difference – contact your Natus representative today.

Making sense of the body's signals

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