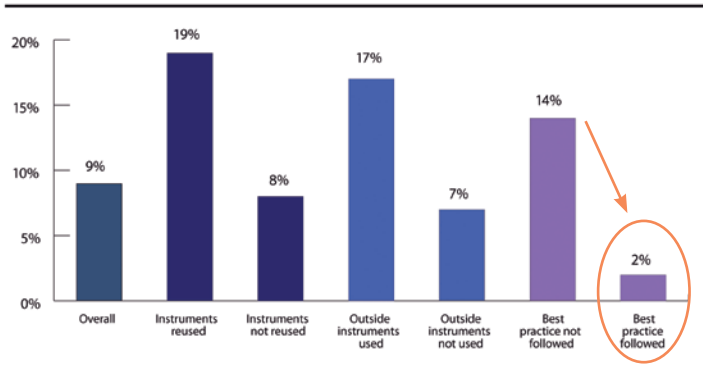




Disposable ROP Exam Kits



NICUs reporting infection resulting from ROP examinations.



The Moria disposable ROP Exam kit helps to reduce the risk of healthcare associated infections.

The American Academy of Pediatrics (AAP) published a recommendation that **“sterile instruments should be used to examine each infant to avoid possible cross-contamination of infectious agents.”**¹

The following graph shows the significant reduction of the risk of infection that can be achieved by following best practice.²

Single-Use Neonatal Eyelid Speculum & Scleral Depressor Kits used by leading NICUs in more than 37 states in the USA reduces the risk of cross-contamination and healthcare-associated infections in retinopathy of prematurity exams, other procedures and injections.

- Designed by a pediatric ophthalmologist for premature infants with an appropriate speculum size easy to insert and remove.
- Reduces risks from improperly sterilized instruments, corneal toxicity and cross-contamination.
- Made of high-quality surgical materials. Not made with natural rubber Latex, DEHP, or PVC.
- Enables hospitals and clinics to ensure that sterile instruments are used for every ROP exam.

DISPOSABLE ROP EXAM KITS...

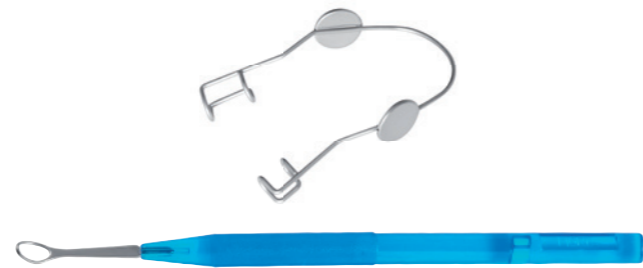
... with Pediatric Wire Speculum with Tabs



#17257X10

Pediatric Wire Speculum with Tabs & Loop Depressor

- Sterile & ergonomic design
- Stable tray



#17265X10

Pediatric Wire Speculum with Tabs & Loop Depressor

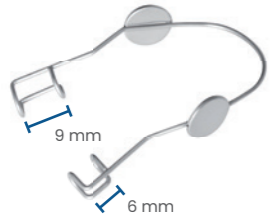
- Sterile & ergonomic design
- **New** compact packaging with less plastic



#17263X10

Pediatric Wire Speculum with Tabs & Double-ended Depressor

Sterile & ergonomic design



#17258X10

ROP kits with Pediatric Wire Speculum with Tabs

- Easy to insert and remove
- Appropriate size and flex characteristics for premature infants
- Low profile design that can be used with pediatric eye imaging



Loop Depressor

- Gentle curve to facilitate scleral depression
- Ergonomic design for infants
- High-quality finishing



#17253X20

Double-ended Depressor

- For 4 distinct orientations
- Ergonomic design for infants
- Sold in stand-alone under ref #17253x20

References	Descriptions	Regulatory
17257X10	Pediatric Wire Speculum with Tabs & Loop Depressor	FDA: approved CE: marked
17258X10	Pediatric Wire Speculum with Tabs	
17263X10	Pediatric Wire Speculum with Tabs & Double-ended Depressor	
17265X10	Pediatric Wire Speculum with Tabs & Loop Depressor	
17253X20	Depressor only	

DISPOSABLE ROP EXAM KITS...

... with Small Neonatal Speculum



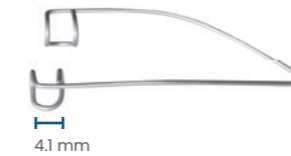
#17262X10



#17264X10



#17266X10



ROP kits with Small Neonatal Speculum

- 4.1-mm wire blades
- Staggered closed wire blades to fit together, for easy insertion and removal
- Appropriate size and flex characteristics for premature infants
- Developed with surgeons
- Sold in stand-alone under ref #17266x10

References	Descriptions	Regulatory
17262X10	Small Neonatal Speculum & Double-ended Depressor	FDA: approved CE: marked
17264X10	Small Neonatal Speculum & Loop Depressor	
17266X10	Small Neonatal Speculum	

... with Solid Blades Speculum



#17210



#17255X20

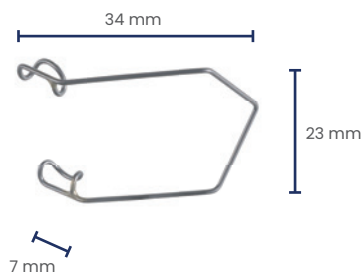


ROP kits with Solid Blades Speculum

- Solid small blades that limit contact with eyelashes during exam
- Optimal design for easy insertion between eyelids
- Appropriate size and flex characteristics for premature infants
- Low profile that can be used with pediatric eye imaging

References	Descriptions	Regulatory
17210	Solid Blades Speculum & Double-ended Depressor	FDA: approved CE: marked
17255X20	Solid Blades Speculum & Loop Depressor	

REUSABLE PEDIATRIC SPECULUM









#6346D

Barraquer Speculum, Newborn Size

- Non adjustable
- Colibri style
- Lid blades: 7 mm

Our Solutions for Best Practices

Speculum \ Depressor				
		Double-ended Depressor	Loop Depressor	-
	Pediatric Wire Speculum 	17262X10	17264X10	17266X10 Speculum only
	Pediatric Wire Speculum with Tabs 	17263X10	17257X10 17265X10	17258X10 Speculum only
	Solid Blades Speculum 	17210	17255X20	
Reusable	Barraquer Speculum 6346D 	17253X20 Depressor only		

BIBLIOGRAPHY

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- Hered RW.** Use of nonsterile instruments for examination for retinopathy of prematurity in the neonatal intensive care unit. *J Pediatr* **2004**;145(3):308-311. doi:https://doi.org/10.1016/j.jpeds.2004.06.015



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