

Amblyopia: Know the Facts!

Amblyopia is when a person has trouble seeing in one or both eyes. It happens when the eye and the brain do not communicate in the right way.

- Amblyopia is also called "lazy eye."
- It is very common in children.
- It makes vision blurry, or hard to see things close up or far away. It can cause permanent loss of vision if it is not treated.
- The most common cause of amblyopia is "crossed eyes" or strabismus

"Crossed eyes" or strabismus is when the eyes do not line up or move in the same direction. The good news is you can treat amblyopia or strabismus if you catch it **early! If your child has blurry vision or crossed eyes**, you should see an eye doctor (Optometrist). The eye doctor may have your child:

- Wear glasses, or
- Retrain the eye with therapy, which often includes a patch over the stronger eye. This is highly recommended.

Here are some places to visit if you child has Amblyopia:

The Harlem Vision Center	
Location 454 Lenox Avenue Manhattan	Website http://www.harlemvisioncenter.com/index.html Services
<u>Appointments</u> (212) 368-2020	 After-school appointments available Complete pediatric eye exams with dilation Pediatric vision therapy
Hours Mon - Fri: 10am to 7pm Saturday: 10 am to 8:30pm	



New York Ophthalmology Location 329 E 149th St, 2nd Floor Bronx, NY 10451 Appointments (718)-808-9498 Hours Mon - Fri: 9am to 5pm Website https://www.nyoph.com/services/pediatric-eye-care/ Services https://www.nyoph.com/services/pediatric-eye-care/ After-school appointments available • Complete pediatric eye exams with dilation • Pediatric vision therapy

SUNY College of Optometry - University Eye Center		
Location 33 West 42nd Street	Website http://www.sunyopt.edu/uec/eyecare_for_children	
Manhattan	<u>Services</u>	
<u>Appointments</u>	After-school appointments available	
(212) 938-4001	Complete pediatric eye exams with dilationProfessional evaluations to determine a child's	
<u>Hours</u>	eligibility for IEP services in the New York City public	
Mon - Thurs: 8am to 6pm	school system.	
Friday: 8am to 5pm	Pediatric vision therapy	
Saturday: 8am to 4:30pm		

For more information, visit: https://kidshealth.org/en/parents/amblyopia.html?ref=search