



# Eligibility Chart: Combinations of Vision and Hearing Loss

## Degree of Vision Loss

Degree of Hearing Loss

	Normal 20/20	Acuity 20/70 – 20/200	Peripheral Fields <20 degrees	Acuity 20/200 – 20/400	Acuity 20/400 – 20/1000	Light Perception Only/No Vision
0 – 25 dB Normal		<p style="text-align: center;"><b>At Risk - Consult with NYDBC</b></p> <p style="text-align: center;"><i>Children/young adults with dual sensory loss as a result of congenital infections, hereditary syndromes and post-natal complications (see NYDBC Child Count Form) are at risk for compromised access to learning.</i></p>				
26 – 40 dB Mild						
41 – 55 dB Moderate						
56 – 70 dB Moderate to Severe		<p style="text-align: center;"><b>Eligible for Services – Refer to NYDBC</b></p> <p style="text-align: center;"><i>Children/young adults with more severe hearing &amp; vision loss will experience difficulty accessing spoken language and the visual world around them. Accommodations must be made in order to provide adequate access to learning.</i></p>				
71 – 90 dB Severe						
> 91 dB Profound						

<b>Cortical Visual Impairment:</b>	• Phase III	• Phase II	• Phase I
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**At Risk: Consult with NYDBC**

**Eligible for Services: Refer to NYDBC**