



Simulation of Vision Impairment

Vision impairment is a term used to describe significant sight loss that cannot be corrected with glasses. The pictures below are examples only of the effects of different types of vision impairment. It is important to remember a person's level of vision and the way in which they use it will differ. Vision may also fluctuate due to a number of factors, including changing light conditions, time of day, a person's health and/or medication.



**Blurred vision
eg. Cataracts**



**Central vision loss
eg. Macular Degeneration**



**Normal
vision**

**Peripheral vision loss
eg. Glaucoma,
Retinitis Pigmentosa**



**Patchy vision
eg. Diabetic Retinopathy**



For more information contact:
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The Royal WA Institute for the Blind and the West Australian Deafblind Association

Ending the isolation.

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