

Electronic application as a multipurpose low vision aid: A boon for child with Retinochoroidal coloboma- A case study

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Abstract

Low vision hampers child development and any assistance to correct or improve the same is important for a child's future growth. With development in electronics and information technology, new tools have emerged to assist medical efforts. Smart phones have also become a very handy tool in this regard. This case study is presented on treatment of retinochoroidal coloboma with android application. Treatment helped student to restart school education.

Key words: Low vision, Retinochoroidal coloboma, Android application, Visual impairment, Eye care