What's the difference between vision screening and an eye exam?

In contrast to vision screening, a comprehensive eye exam can facilitate diagnosis of visual problems. It involves the use of eye drops to dilate the pupil, enabling a more thorough investigation of the overall health of the eye and the visual system. The American Academy of Ophthalmology advises parents to seek a comprehensive eye exam if:

- Their child fails a vision screening.
- · Vision screening is inconclusive or cannot be performed.
- · Referred by a pediatrician or school nurse.
- Their child has a vision complaint or observed abnormal visual behavior, or is at risk for developing eye
 problems. Children with medical conditions (e.g., Down syndrome, prematurity, juvenile idiopathic
 arthritis, neurofibromatosis) or a family history of amblyopia, strabismus, retinoblastoma, congenital
 cataracts or congenital glaucoma are at higher risk for developing pediatric eye problems.
- Their child has a learning disability, developmental delay, neuropsychological condition or behavioral issue.