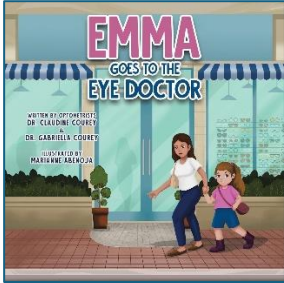
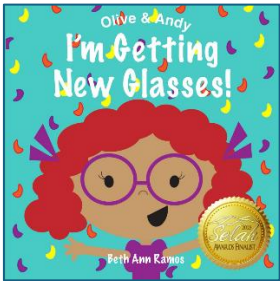
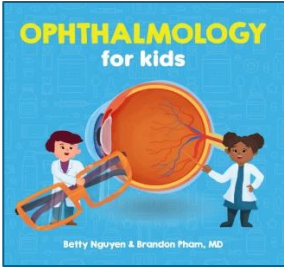
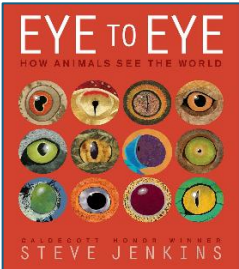



STEAM Powered Poetry Videos
www.steampoweredpoetry.com

Recommended Reading for “Humpty Dumpty’s Eye EGG-zam”

	<p>Emma Goes to the Eye Doctor by Dr. Claudine Courey</p> <p>Ages 3-12. Join young Emma on her first visit to the optometrist as she learns about the importance of taking care of her eyes. With colorful illustrations and simple language, this book guides children through the steps of an eye exam in a fun and easy-to-understand way. —<i>Amazon</i></p>
	<p>I'm Getting New Glasses! (Olive & Andy) by Beth Ann Ramos</p> <p>Ages 2-5. In this sweet rhyming picture book, Olive and Andy work together to choose Olive's new frames, playfully considering whether they look silly, clever, or cool. At last, Olive finds a pair of glasses that's just as perfect and as special as she is! —<i>Amazon</i></p>
	<p>Ophthalmology for Kids (Medical School for Kids) by Brandon Pham</p> <p>Ages 4-8. Written by physicians, this charming book introduces readers to the human eye. With beautiful diagrams and simple explanations, it's simple enough for a child to understand, yet complex enough for an adult to learn and enjoy. Backmatter includes a vocabulary section and a question and answer section. Impressively informative! —<i>Amazon</i></p>
	<p>Eye to Eye: How Animals See The World by Steve Jenkins</p> <p>Ages 4-8. This eye-popping picture book features large, colorful pictures of more than 20 animal eyes. Includes an illustration of each creature, animal fun facts, bibliography, and glossary. It's sure to captivate readers of all ages!— <i>School Library Journal</i> (starred review)</p>
	<p>We Love Our Glasses: Learn All About Why Some Children Need Glasses by Stephanie Lipsey-Liu</p> <p>Ages 3-10 What do our glasses help us with and what are the different eye problems they can correct? Written using Open Dyslexic Font, this book will help children understand what their glasses are for. Includes myopia, hypermetropia, esotropia, anisometropia, myopia, UV protection, visual stress and low vision aids.</p>