

I'm not a robot!

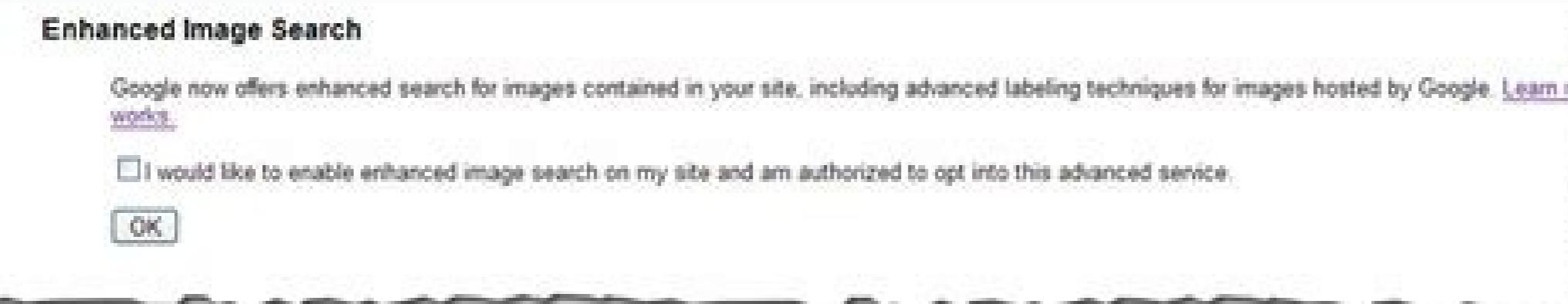
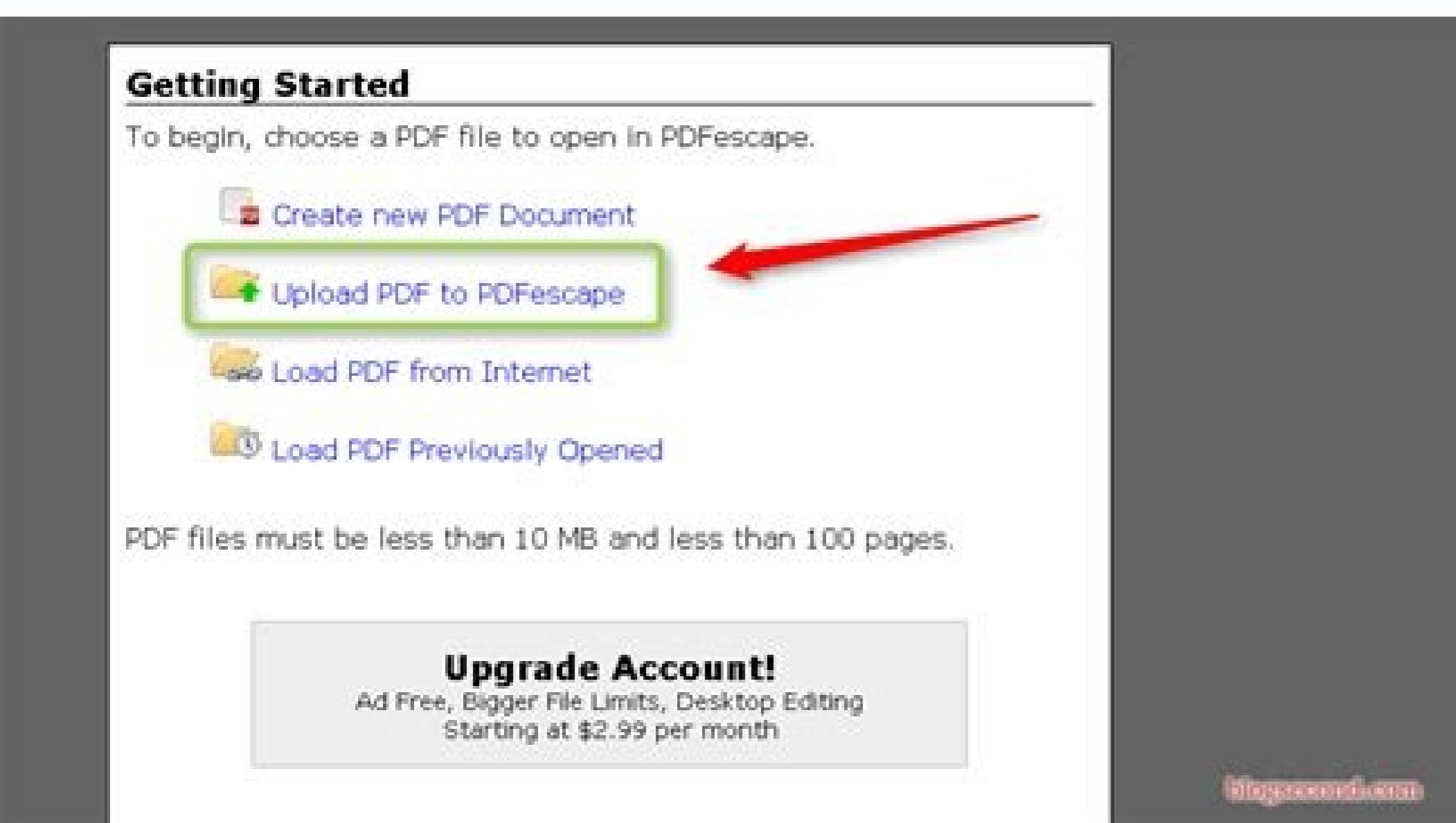
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BUKU ADMINISTRASI

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ABSTRACT Purpose: Aniseikonia, an appreciation of image size differences between the eyes, can produce symptoms in patients, ranging from headaches to loss of fusion. The purpose of this research was to take a 21st century look at aniseikonia. Methods: Kellogg Eye Center patient records were evaluated for measurable aniseikonia in patients tested with the Aniseikonia Helper, a tablet-based application. Anaglyph slides for the synoptophore were developed to test the limits of induced aniseikonia on stereopsis and fusion. A survey was developed to determine how frequently members of the American Association of Certified Orthoptists (AAO) examine and treat patients with aniseikonia. Results: The prevalence of measurable aniseikonia in this cohort was 7.8%. Moderate amounts of induced aniseikonia, 4% induced image size disparity, disrupt fusion and can cause a loss of stereopsis. Eighty percent of responding AAO members see patients with aniseikonia and among those, 25% see them on a monthly basis. Treatment options, other than wearing contact lenses, are limited to occlusion or fogging techniques. Conclusions: Aniseikonia remains a frequent complaint among patients. The ophthalmologic community needs to use the best methods for measuring aniseikonia and to develop better methods for treating aniseikonia. 1. Of ES, The OF.) Earliest Symptoms of Diseases. 1953; 521-537.2. Midena E, Vujosevic S. Metamorphopsia: An Overlooked Visual Symptom. Ophthalmic Res. 2015;55: 26-36. 10.1159/000441033 [PubMed] [CrossRef] [Google Scholar]3. BERENS C, RE B. Aniseikonia: A present appraisal and some practical considerations. Arch Ophthalmol. 1963;70: 181-188. Available: 10.1001/archoph.1963.00960050183009 [PubMed] [CrossRef] [Google Scholar]4. de Wit GC. Refrinely-induced aniseikonia. Binocul Vis Strabismus Q. 2007;22: 96-101. [PubMed] [Google Scholar]5. 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