

UNIVERSITY of HOUSTON OPTOMETRY

at the University Eye Institute

Volunteers between 40 and 70 years of age are needed to participate in a study at the University of Houston, College of Optometry, to determine if blur detection affects success in wearing bifocal soft-contact lenses. (Bifocal contact lenses are one way to correct near vision in older individuals.) Subjects should have received a complete eye examination within the past 12 months and must be free of any condition that interferes with wearing contact lenses or reduces the (corrected) vision in one or both eyes.

After being fit for bifocal contact lenses at the University Eye Institute at the University of Houston, qualified subjects will be expected to wear these lenses for one to two weeks. Subjects will return to the University Eye Institute for between 1 and 3 follow-up visits, including pupil dilation on the final visit.

Subjects will be paid \$40 for their participation.

For additional information about the study or to inquire about making an appointment, please contact
Dr. Amber Gaume-Giannoni (e-mail: AGaume@Optometry.uh.edu;
Tel: 713 743 1935) or
Dr. Harold Bedell (e-mail: HBedell@Optometry.uh.edu;
Tel: 713 743 1930).



THIS STUDY HAS BEEN REVIEWED BY THE UNIVERSITY OF HOUSTON COMMITTEE FOR THE PROTECTION OF HUMAN SUBJECTS (713-743-9204).