

... e e h d l g f de a di g a d add e i g Digi al E...
S ai (DES) i l i ed a l i-face ed a ach, i c b a i g b h
ali a i e a d a i a i e e ea ch e h d g a h e c e h e i e
i igh i h e ca e, e ec, a d a age e a egie a cia ed
i h DES. e f l i g ke c b e b l i e h e h d l g f
ed i h i c b e a

L e a e e e

A h g h e i e f e i i g l i e a e b digi al e ai a
c d ced, ili i g ee - e i e ed j b al a icl e, cli cal die,
a d e able heal h g a i a i e b . i e i e b ided a
f b da i b f de a di g h e e ide i l g f b a l g f a d
de l g echa i f DES [7].

S e a d d a c ec

A b l i e e a a d i i e e d b a d i e e a l e f

ec e da i b f i di id al a d g a i a i . e e
ec e da i b ai ed b b b e a a e e f digi al e ai
a d e c age head i b f e ec i e a age e a egie [10].

B e l g h i c b e h e i e e h d l g f h e c b e a
highligh h e i b a c e f de a di g digi al e ai a a
g b i g blic heal h c b ce hile b idi g ac cal b i b
f i di id al eeki g b i g a e i e ec i a i c e a i g b digi al
e i b e .

C c

A digi al e ai bec b e a i c e a i g l e ale c b ce
i b ech b g die lie, i i ial b f e a a e e a d
i l e e ac i e a egie b b ec b i i . B de a di g
h e ca e a d e ec f DES, i di id al ca ake ea i g f l
e b i g a e i i ac b h e i heal h a d ell-bei g. E ca e
f e i b al, ed ca b , a d e l e collab a e b c e a e
e i b e ha i i i e i al c b f a d b b e heal hie
c ee habi . I a i g a i g h e digi al f b i e , e b l e igh
f b b al able a e b e .

References

1. Jimenez JR, Ortiz C, erez-Ocon FP, Jimenez R (2009) and visual performance for patients with keratitis. *Cornea* 28: 783–788.
2. Ortiz C, Jimenez JR, erez-Ocn FP, Castro JJ, Gonzlez Anera R (2010) degeneration. *Curr Eye Res* 35: 757–761.
3. Anera RG, Castro JJ, Jimenez JR, Villa C (2011) discrimination capacity after myopic LASIK with a standard and aspheric . *J Refract Surg* 27: 597–601.
4. Oshika T, Tokunaga T, Samejima T, Miyata K, Kawana K, et al. (2009) of pupil diameter on the relation between ocular higher-order aberration and contrast sensitivity after laser in situ keratomileusis. *Invest Ophthalmol Vis Sci* 47: 1334–1338.
5. Fan R, He T, Qiu Y, Xu SY, Li YY, et al.(2012) Comparison of wave front aberrations under cycloplegic, scotopic and photopic conditions using Wave scan
6. Anera RG, Castro JJ, Jimenez JR, Villa C (2011) New testing software for . J
7. Jimenez JR, Ortiz C, erez-Ocon FP, Jimenez R (2000) and marijuana on dynamic visual acuity: I. Threshold measurements. *Percept psychophys* 18: 441–446.
8. Oshika T, Tokunaga T, Samejima T, Miyata K, Kawana K, et al. (2012) Visual functions and acute ingestion of alcohol. *Ophthalmic Physiol Opt* 16: 460–466.
9. Anera RG, Castro JJ, Jimenez JR, Villa C (2001) performance on a distraction task during simulated driving. *Clin Exp Med* 33: 617–625.
10. Jimenez JR, Ortiz C, erez-Ocon FP, Jimenez R (2012) alcohol on accommodative, fusional, and dark vergence. *Percept psychophys* 39: 25–31.