Keywords: M a; Re ac e de ; O e a

Introduction

Ma a caedbee a feeeba eee fecea. e a de afc eca feee, e da becaea b ece beceacea. Geecaa ca e ed dda a, cde fcae be e dee ecd [1-3].

Methodology

Management strategies

We aca beced, eea aaee aeeca ec e adaeae ac .ee aeecde:

Corrective lenses:E e a ecace e a eecff ea e fa.e e e ee f ce e a, e ebd a ce..Rea e ee a a a e e e a e e c---d a ea ddac ec..

Orthokeratology (Ortho-K): O-Kee adaeeabecaceeaeea.eaeecafccaea.eaeeafccaeaeaeeaeeCAeo-Kcabeeceaecacacacacacaa</t

Atropine eye drops: A e e e d a e bee e ec e d e e f a c de.B d a e a d e a a a ef c ce f e e e, a e e ed ce e e a f e e eba.H e e, e e f a e a ca e de e e c c a e a d e a b [5-7].

Lifestylemodications:Ecadaceadceeeeeeaa,eedeedeeeaaaaaaaaaeaaaeaaa<

Surgical interventions:IcaefeaeeeaedaeaecaaecaLASIK (ae-aedeee)aabcaeaeabcdeceeaaacaaa

Maac be aca ae ca ca fb a ea ad ea e-be.B de ad eca e, eec, ad aaee aee f a, d da ca ae ac ee ee ee ad ae e f efac ee.Reaee Citation: Akriti SD (2024) Understanding Myopia: Causes, Efects, and Management. Optom Open Access 9: 260.

de e d d d a eeecee f e e a e e а а fac саае, f a, a d fe e ab . Add e e e e a e de c e e а face ed a ac c ab a ,ed ca ae, ea cae fe а а с a d Pbcaaee С ca e е. а a ce f d ac e, e a e e e a а , a d ea a ab a e e e а с ba e eae ce f а a d afe a d f f e e e a a ea

Conclusion

Icc ead ef ac de a a ee ac e ba аса c ea e e a e ce а e d а ba ed a ea . I fac a e с a d e fe e e c ed e а е ce с а e a d ea de f ac е, С e e c e d de . e e ca a a e f а ca сае e e d d b c ea ca e е he а а е a d c ec e c а e C а C ca C b de аае e a d e e e a e с , e ec e a e . A аe e ac f d daad се еa e а W e а а ac e e аае с d a,

с ec e e e e a а e e e d fe e , , d ca а d ca e e e e e , e а e ec e а e ef e, a e а ed ed d d a eed a d fac e а ac а e а с ead - e с e ea e e ca Add e e a d e a e de с e e a c e e с ab а e e ea ca e fe а, ed ca ae,adc e.Pb а ed с са а e e ca , c d а е ac e, e a e e e a а

a d f a ea а ab , a e e e a c e с ac с ba e e a e ce f aa d e e а ea f с e a df e e e a а

References

- Nowlin WH, Vanni MJ, Yang H (2008) Comparing resource pulses in aquatic and terrestrial ecosystems. Ecology by the Ecological Society of America 89: 647-659.
- Kautza A, Sullivan SMP (2016) The energetic contributions of aquatic primary producers to terrestrial food webs in a mid- size river system. Ecology by the Ecological Society of America 97: 694-705.
- Beasley JC, Olson ZH, De Vault TL (2012) Carrion cycling in food webs: comparisons among terrestrial and marine ecosystems. Nordic Society Oikos 121: 1021-1026.
- Cheng-Di D, Chih-Feng C, Chiu-Wen C (2012) Determination of Polycyclic Aromatic Hydrocarbons in Industrial Harbor Sediments by GC-MS. Int J Environ Res Public Health 9: 2175-2188.
- Nasher E, Heng LY, Zakaria Z, Salmijah S (2013) Assessing the Ecological Risk of Polycyclic Aromatic Hydrocarbons in Sediments at Langkawi Island, Malaysia. The Scientifc World Journal 13.
- 6. López GI (2017) Grain size analysis. Encyclopedia of Earth Science Series Encyclopedia of Geoarchaeology, Allan S Gilbert Springer 341-348.
- Bhatta LD, Sunita CH, Anju P, Himlal B, Partha JD, et al. (2016) Ecosystem Service Changes and Livelihood Impacts in the Maguri-Motapung Wetlands of Assam, India. Land 5: 15.
- Intergovernmental Panel on Climate Change (2007) Climate Change: Impacts, Adaptation and Vulnerability. Cambridge University Press, New York.
- Dechasa F, Feyera S, Dawit D (2019) Determinants of Household Wetland Resources Use and Management Behavior in the Central Rift Valley of Ethiopia. Environ Sustain 2: 355-368.
- Deka S, Om PT, Ashish P (2019) Perception-Based Assessment of Ecosystem Services of Ghagra Pahar Forest of Assam, Northeast India. Geol Ecol Landsc 3: 197-209.