Seminar ("Eye MD Hour") on Dry Eye Syndrome (Keratoconjunctivitis sicca) ("Eye physicians to the teachers about drying eyes")

Posted By *Zaure G. Aytasheva*, *Tuesday, April 07, 2015*
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Place: room 327 Bldg#6 Kazakh National University, Almaty

Data of event: April 3, 2014, 2.30 p.m.

Organizers: Drs. Z. Aytasheva, B. Zhumabayeva

Moderator: Ophtalmologist, Dr. Maxim Anatoliyevich Zalesskikh

The event was attended by staff teachers and TAs of the Department of Molecular Biology and Genetics (15 in total).

Topics for discussion:

i, Sings and symptoms of dry eyes disease (10 min)

ii, Causes(15 min)

iii, Patophysiological patterns (10 min)

iv, Q@As (15 min)

v, Medication and prognosis (15 min)

vi, Measures for prevention (10 min)

Total duration 1 hr 15 min

Literature for further reading

1 http://en.wikipedia.org/wiki/Keratoconjunctivitis_sicca

2 Schaumberg DA, Sullivan DA, Buring JE, Dana MR (August 2003). "Prevalence of dry eye syndrome among US women". *American Journal of Ophthalmology* 136 (2): 318–26.

3 Villatoro AJ, Fernández V, Claros S, Rico-Llanos GA, Becerra J, Andrades JA. Use of adipose-derived mesenchymal stem cells in keratoconjunctivitis sicca in a canine model.
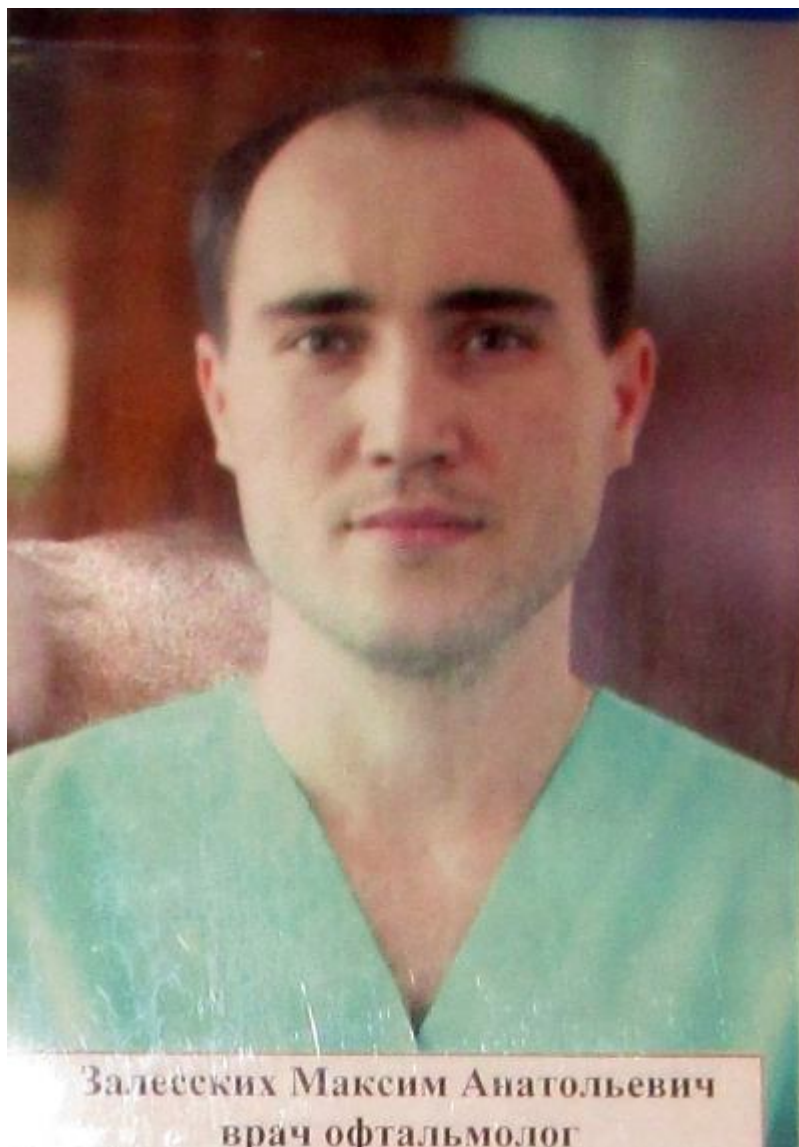Biomed Res Int. 2015;2015:527926.

4 Izci C, Celik I, Alkan F, Erol M, Sur E. Clinical and light microscopic studies of the conjunctival tissues of dogs with bilateral keratoconjunctivitis sicca before and after treatment with topical 2% cyclosporine. Biotech Histochem. 2015 Apr;90(3):223-230.

5 Su JZ, Cai ZG, Yu GY. Microvascular autologous submandibular gland transplantation in severe cases of keratoconjunctivitis sicca. Maxillofac Plast Reconstr Surg. 2015 Feb 5;37(1):5.

and many other sources

Fig. 1. Moderator Dr. Maxim Anatoliyevich Zalesskikh

Fig. 2. Poster on *Keratoconjunctivitis sicca*, its origin, and currently offered medicines

Attached Thumbnails:

Tags: *[Dry Eye Syndrome (Keratoconjunctivitis sicca)](#)* *[(add +)](#)*