

Regular Wednesday IMG seminar



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Laboratory of Transcriptional Regulation

“Role of Pax6 in mouse corneal development”

The cornea is a specialized, transparent tissue that forms the outermost layer of our eye. Defective corneal development or maintenance of its homeostasis could lead to impaired vision. Pax6 is a paired box and homeodomain-containing transcription factor that controls eye development at the top genetic hierarchy. This seminar will focus on the role of Pax6 in corneal development.

**The seminar will be held
on Wednesday 27th October 2021 at 15:00
in the Milan Hašek Auditorium**

(Institute of Molecular Genetics of the Czech Academy of Sciences, Vídeňská 1083, Prague 4)

All participants (except the speakers) must have their mouths and noses covered by respirators. All participants are bound to observe the current sanitary regulations and directives established by the Czech Government.
