

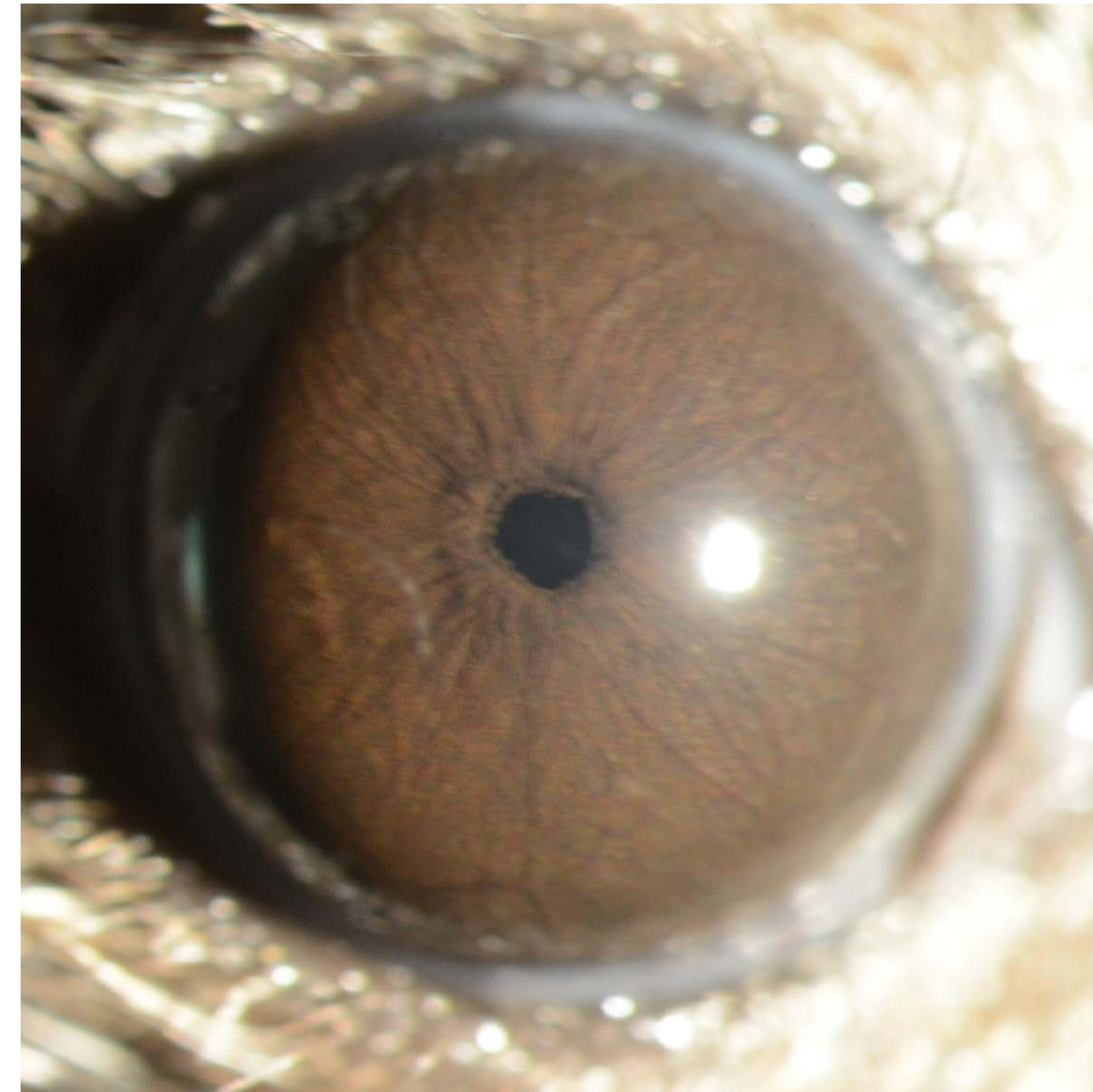
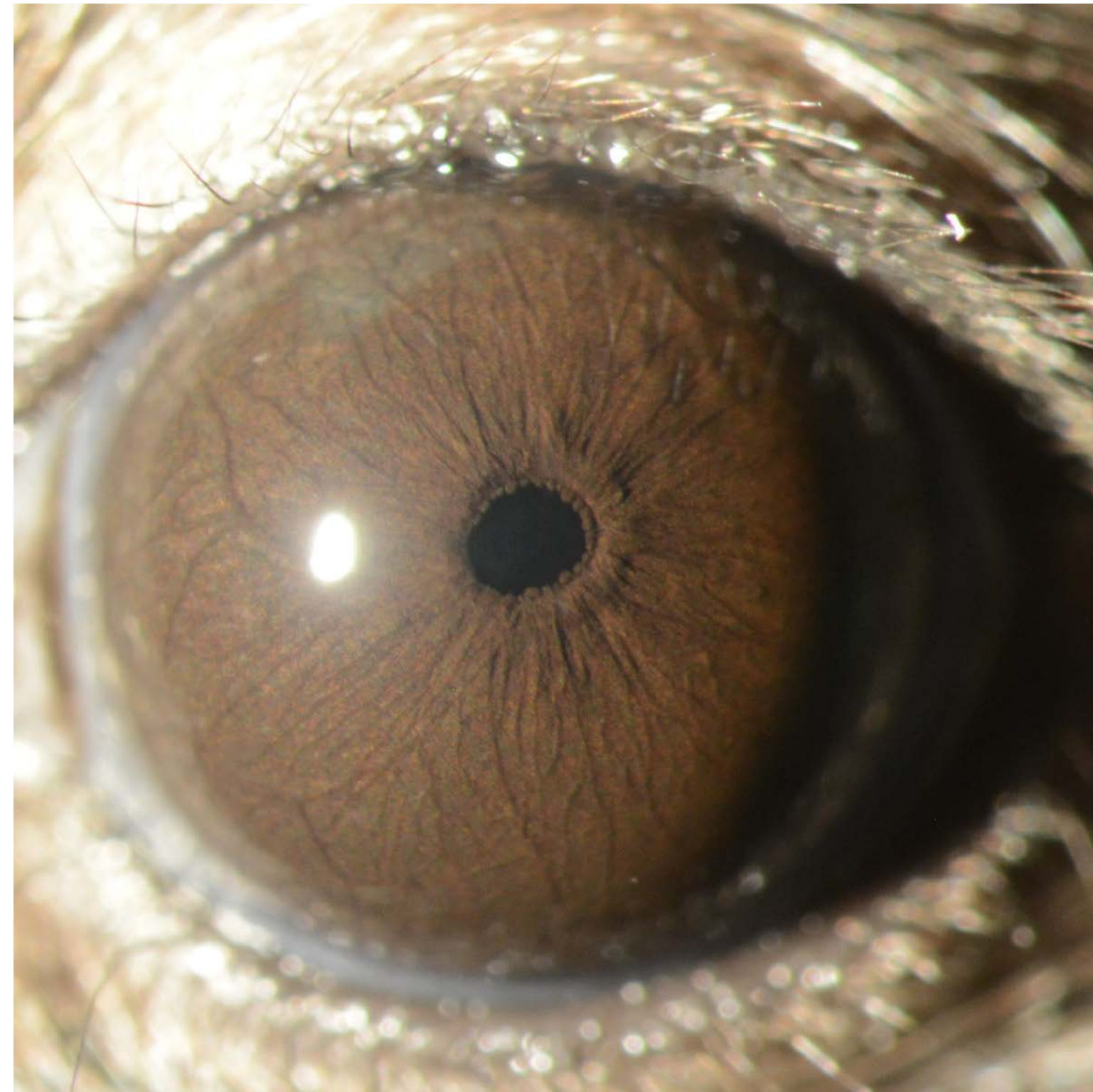
Appendix 7
Mouse ID: 28443

Masked assignment: **Naïve**
Actual group: **Saline** (OS injected)

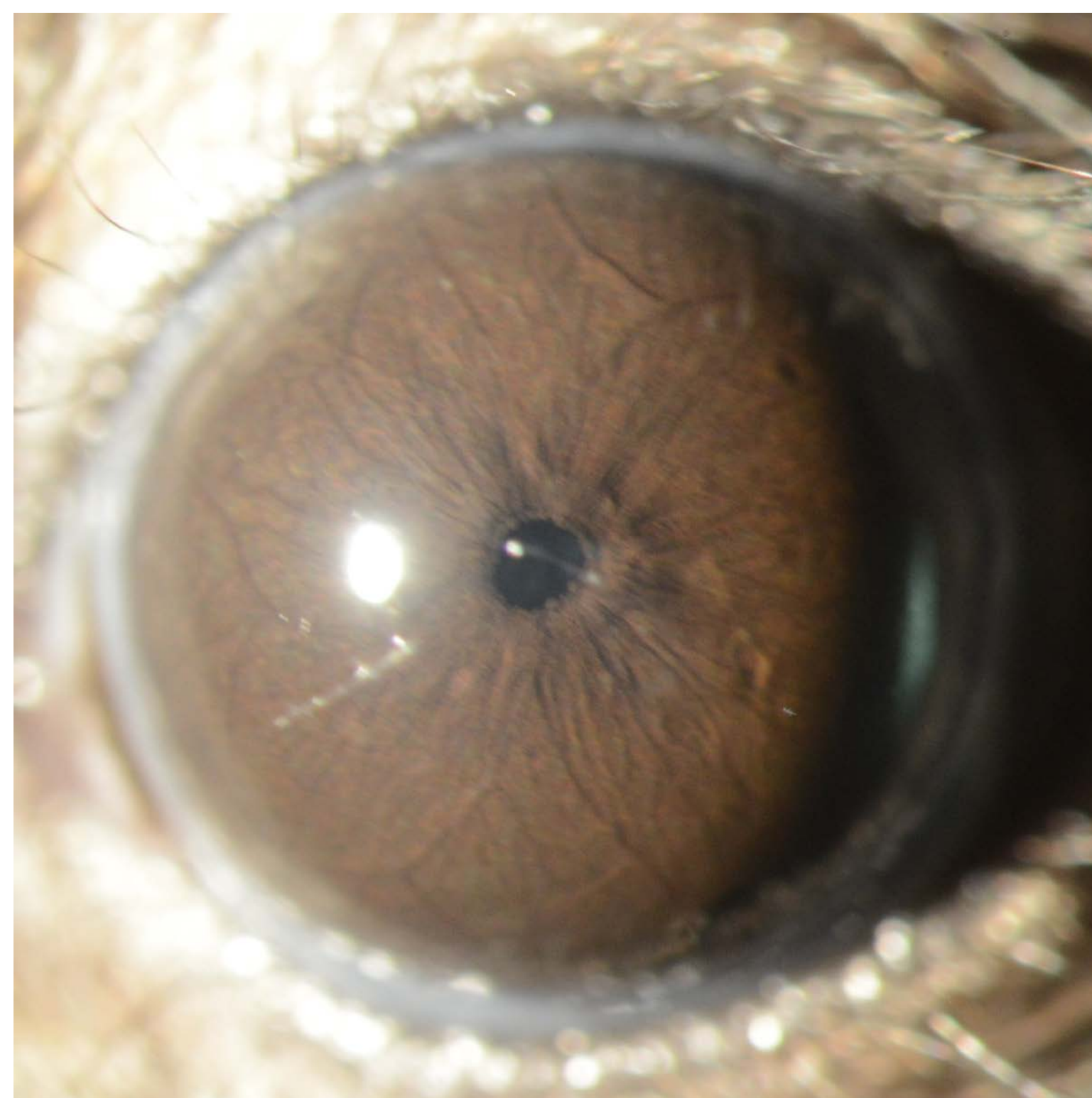
OS

OD

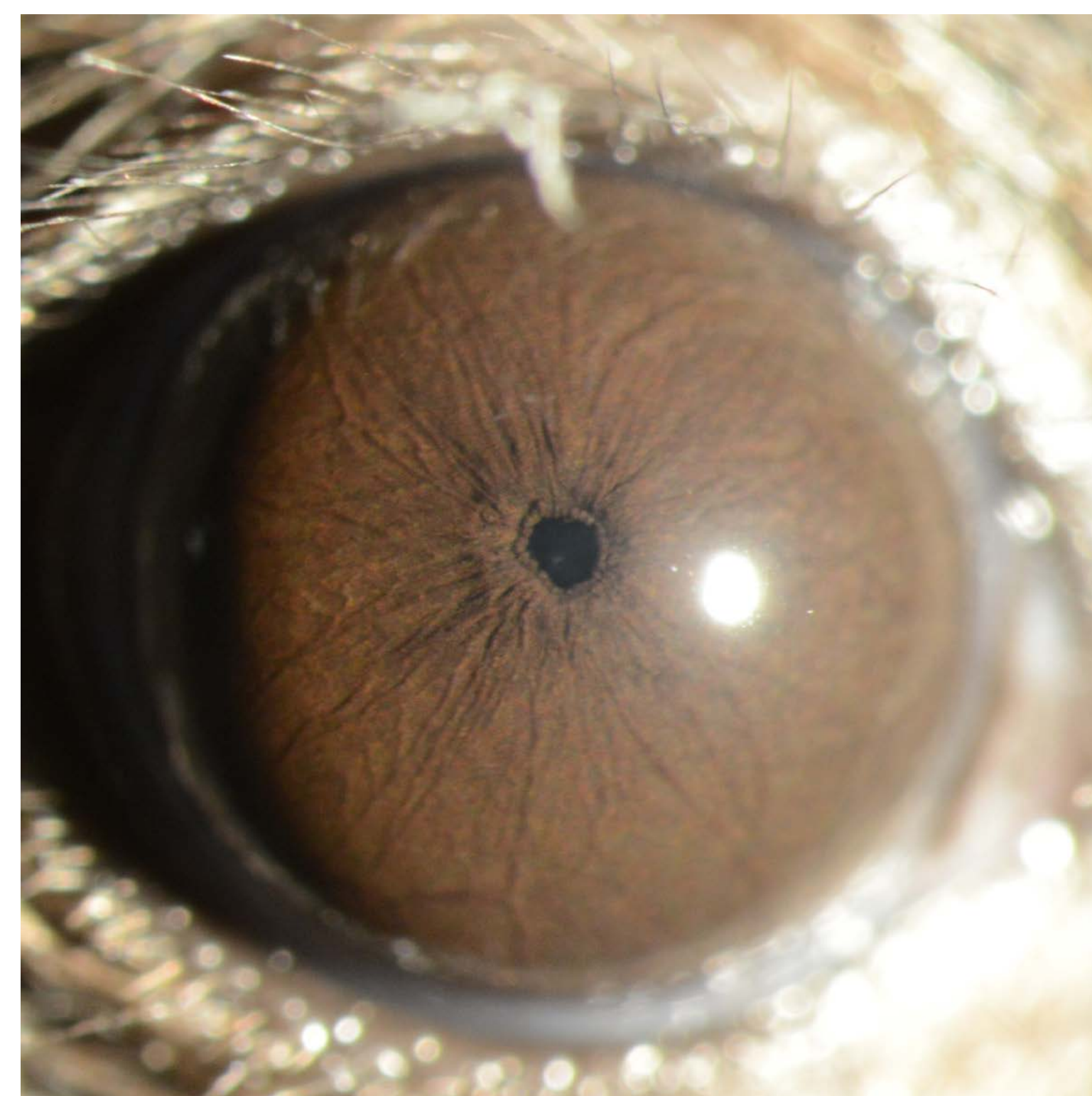
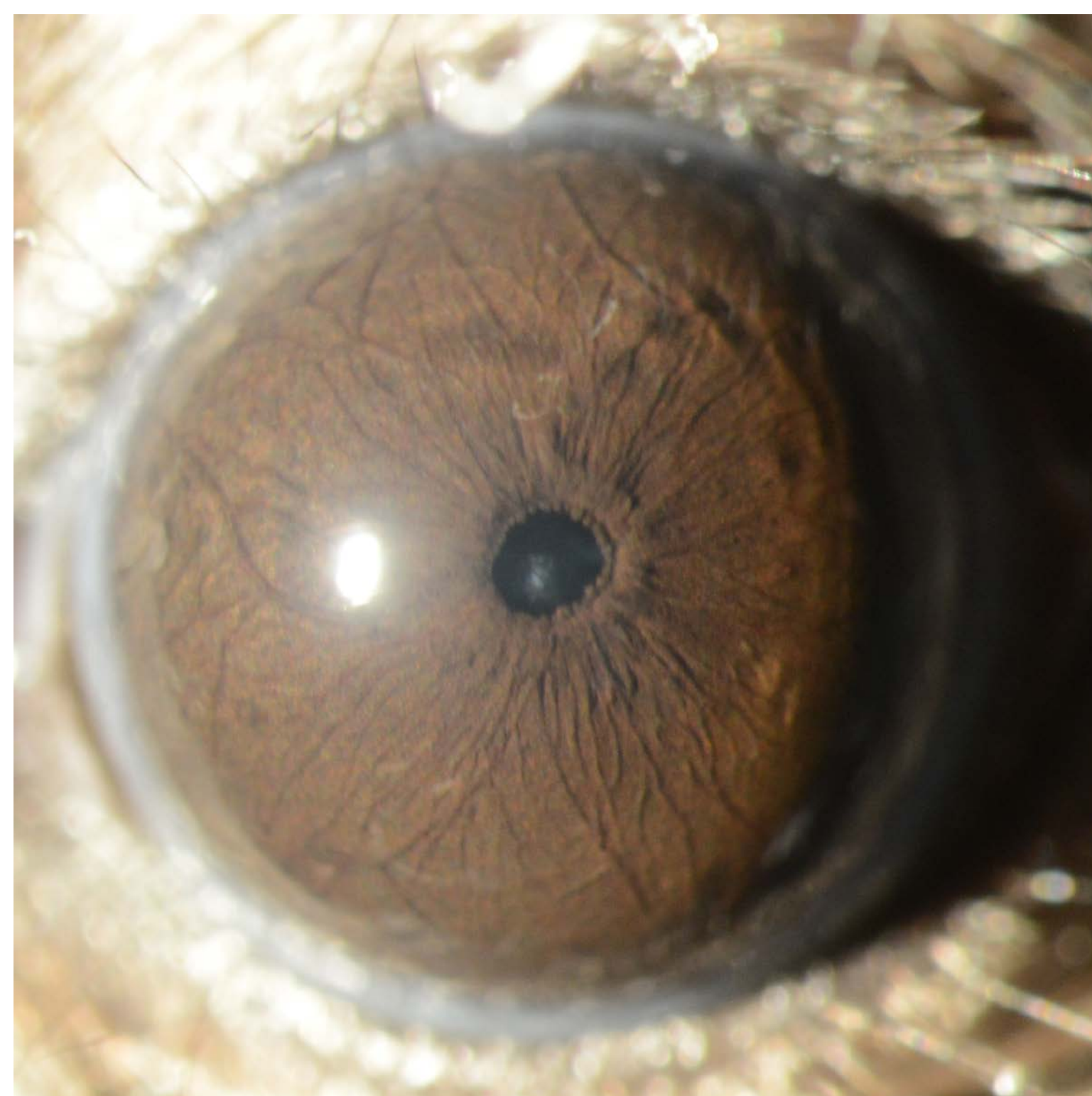
Pre



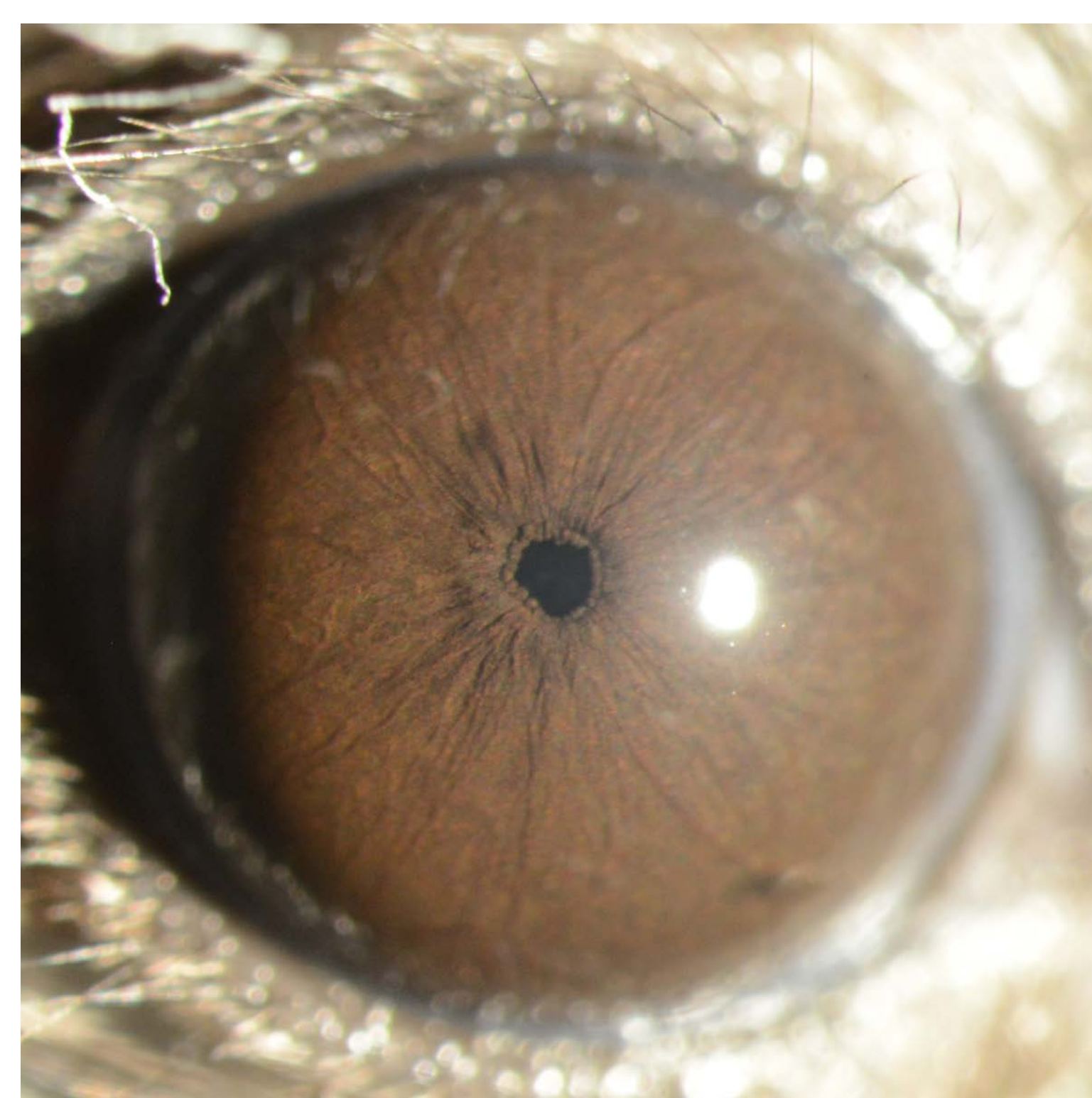
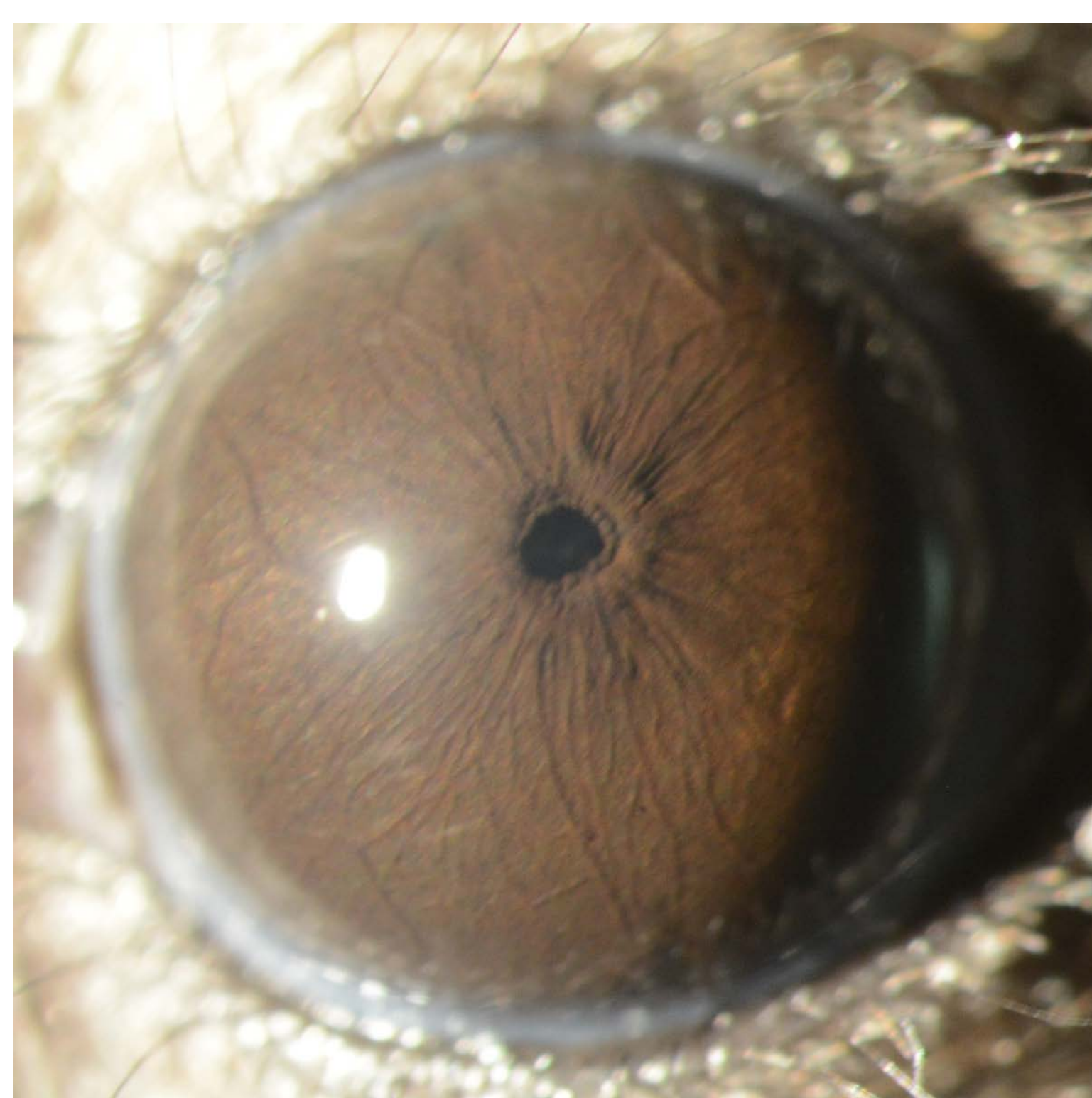
1 wk



3 wk



10 wk



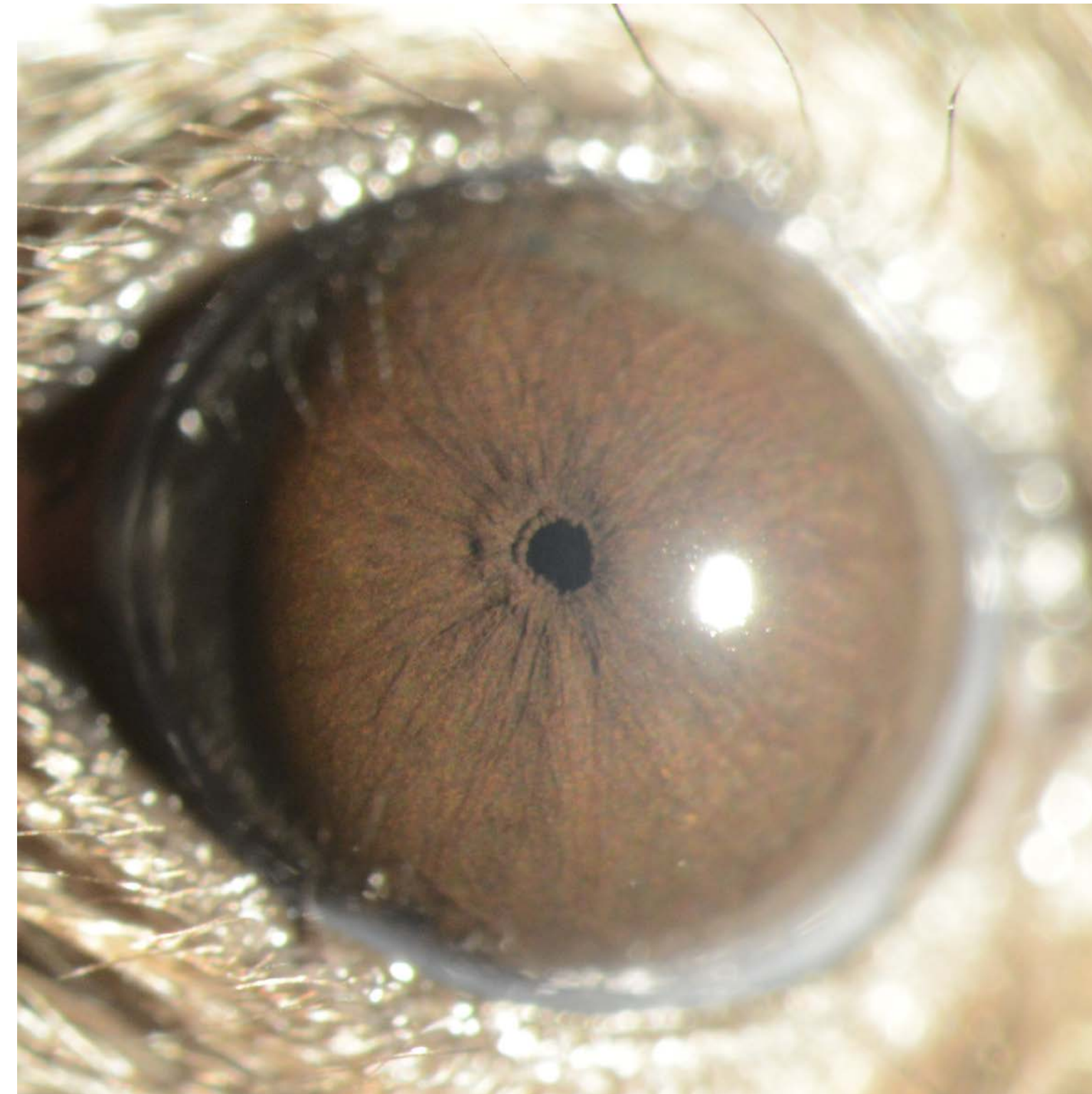
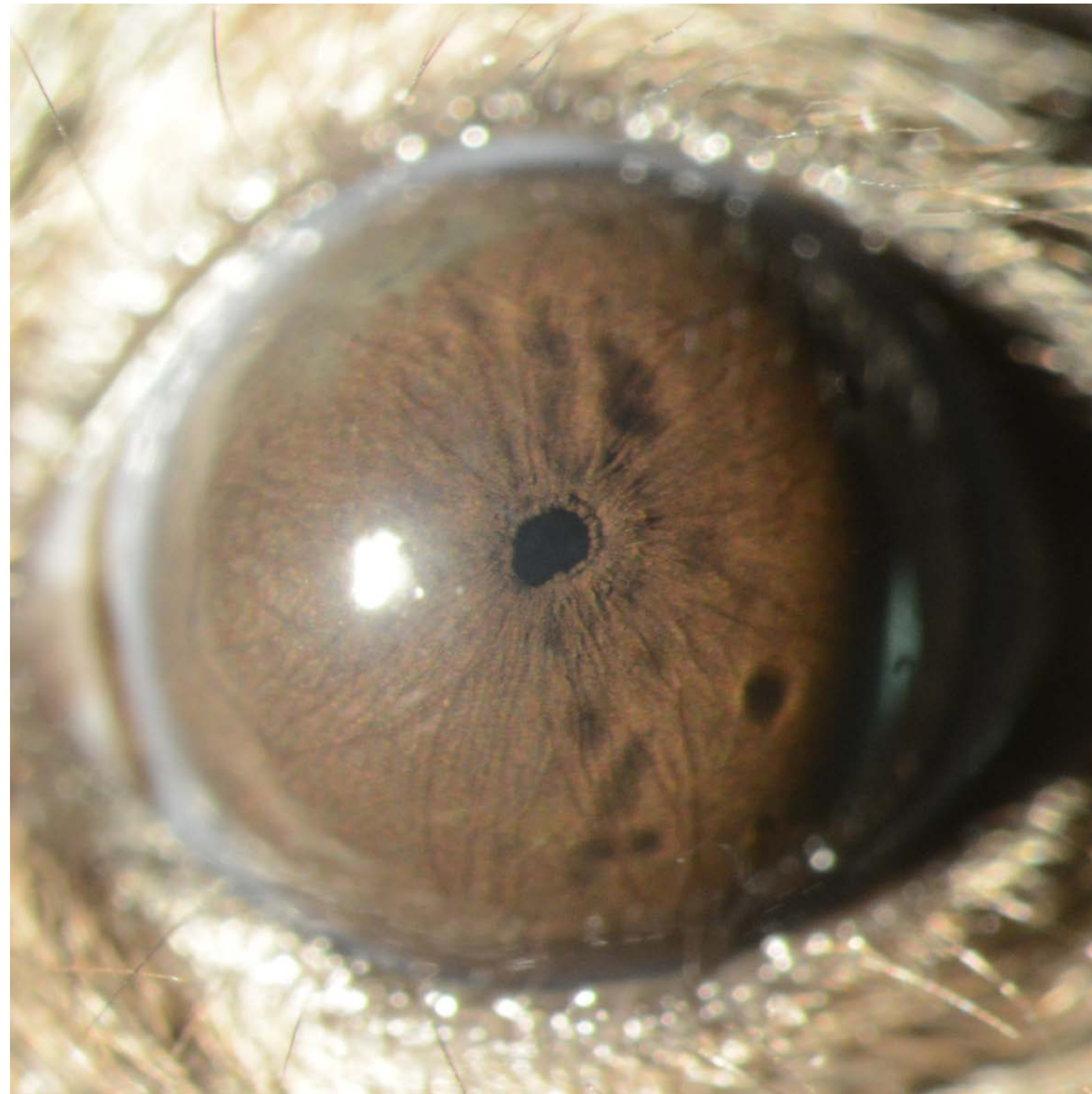
Appendix 7
Mouse ID: 28446

Masked assignment: **Naïve**
Actual group: **Naïve**

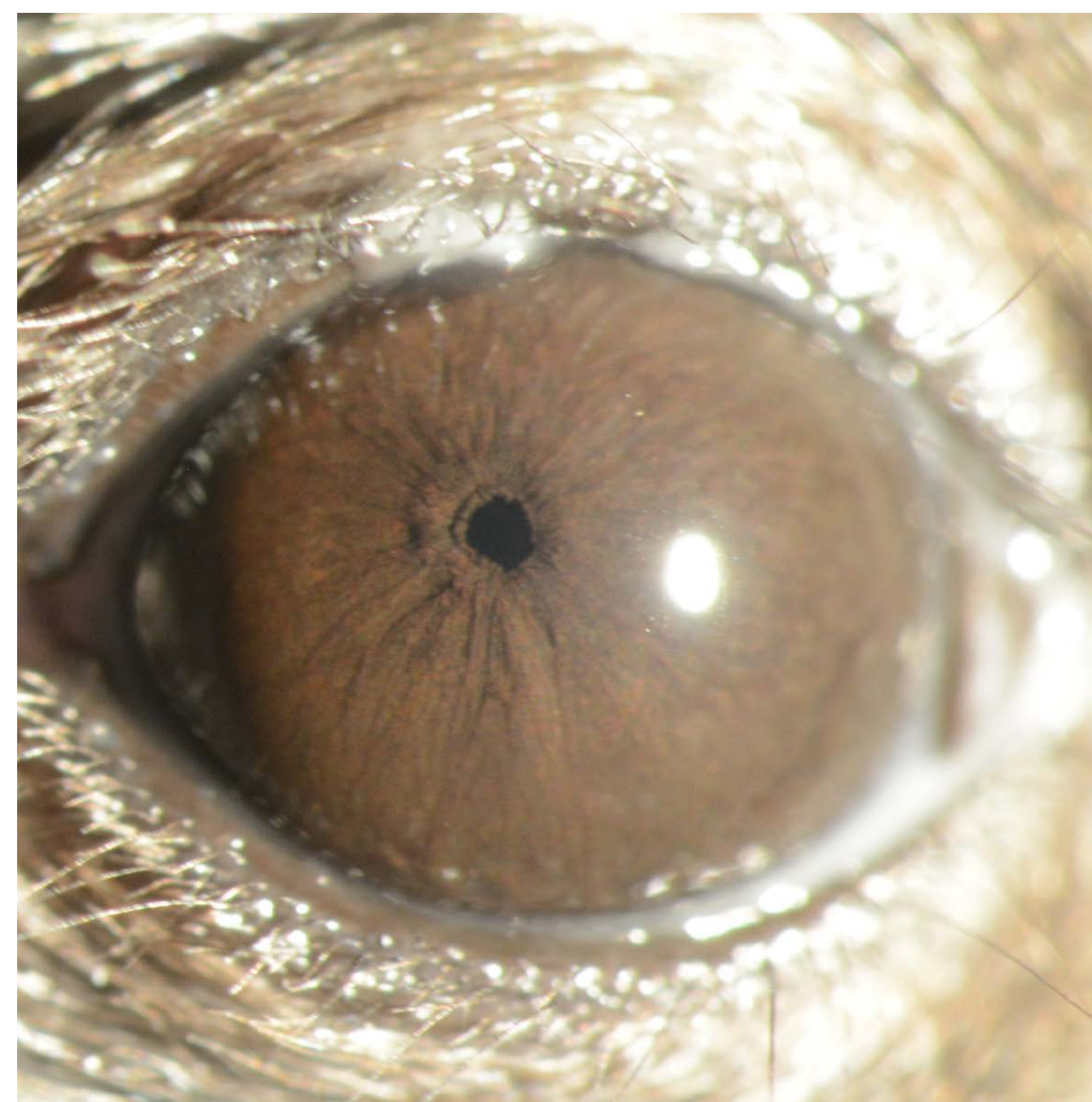
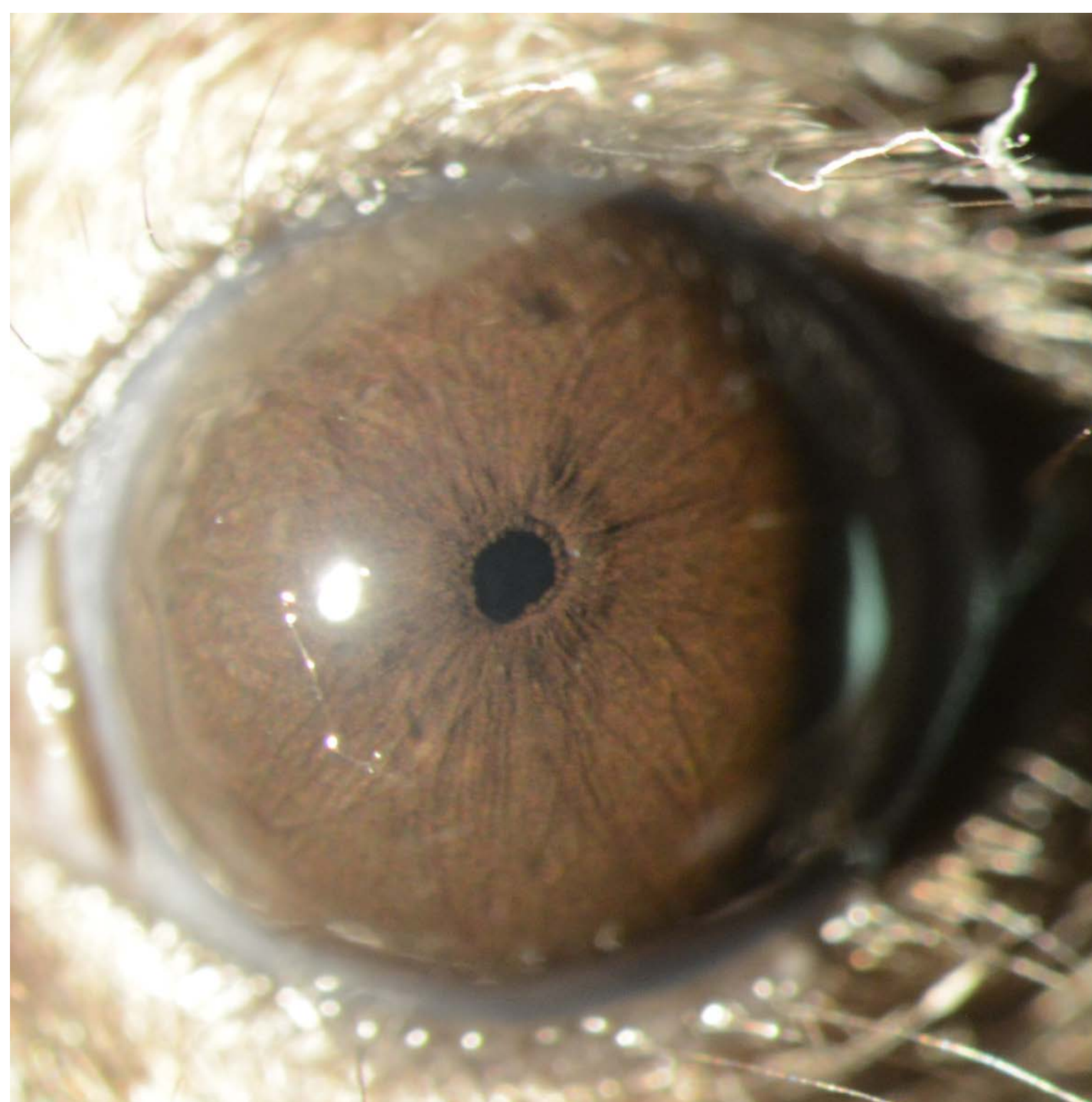
OS

OD

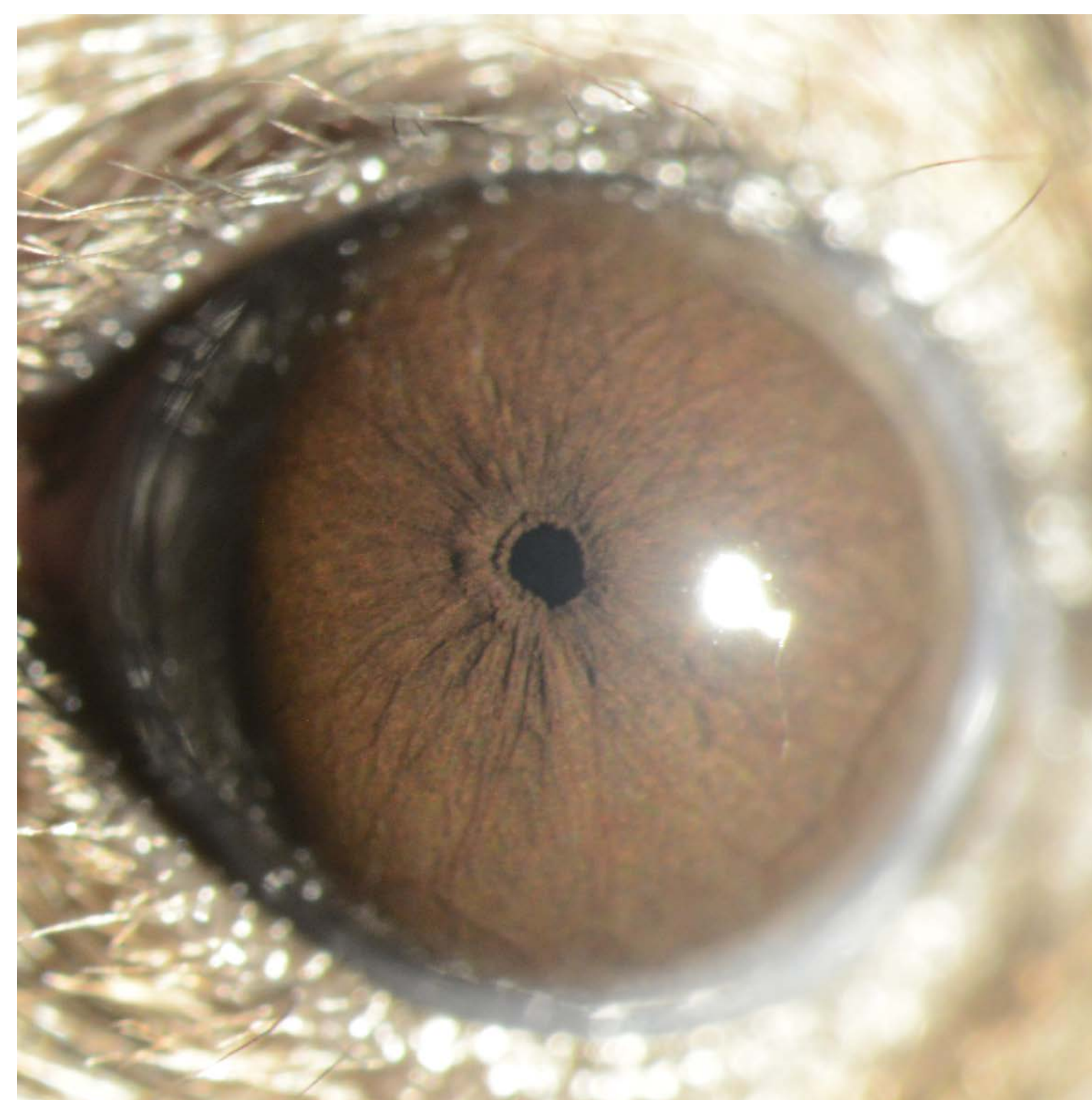
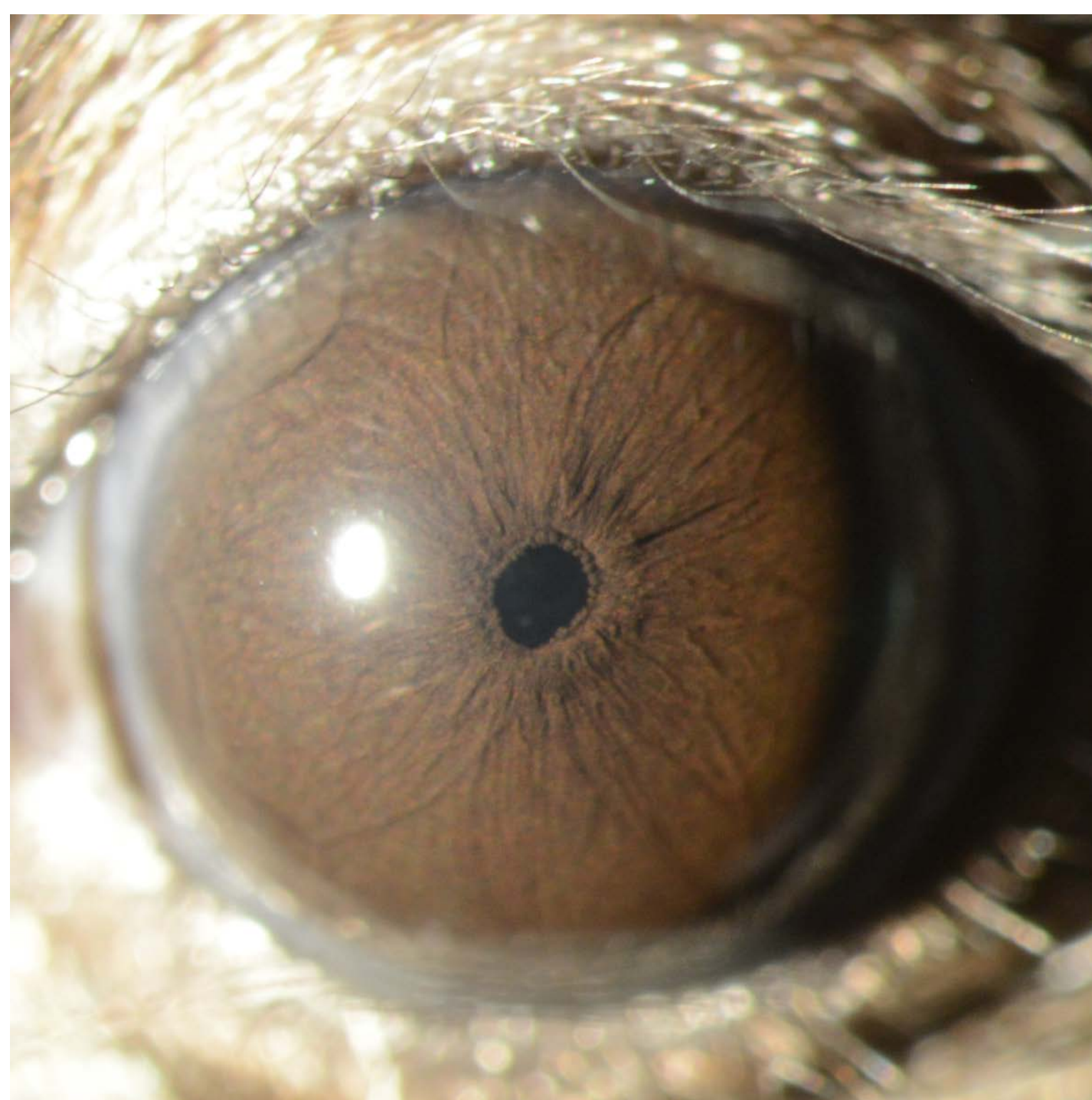
Pre



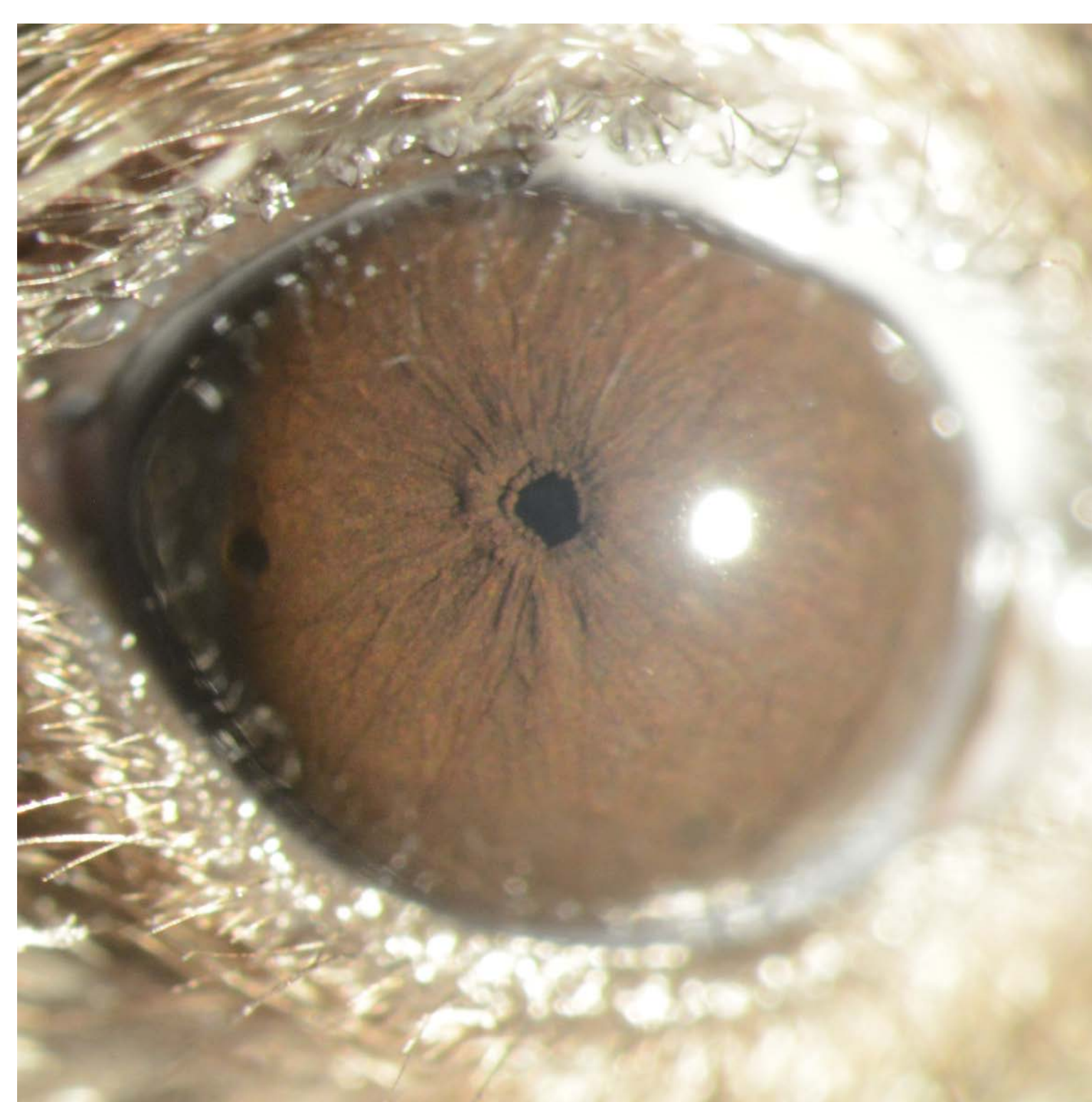
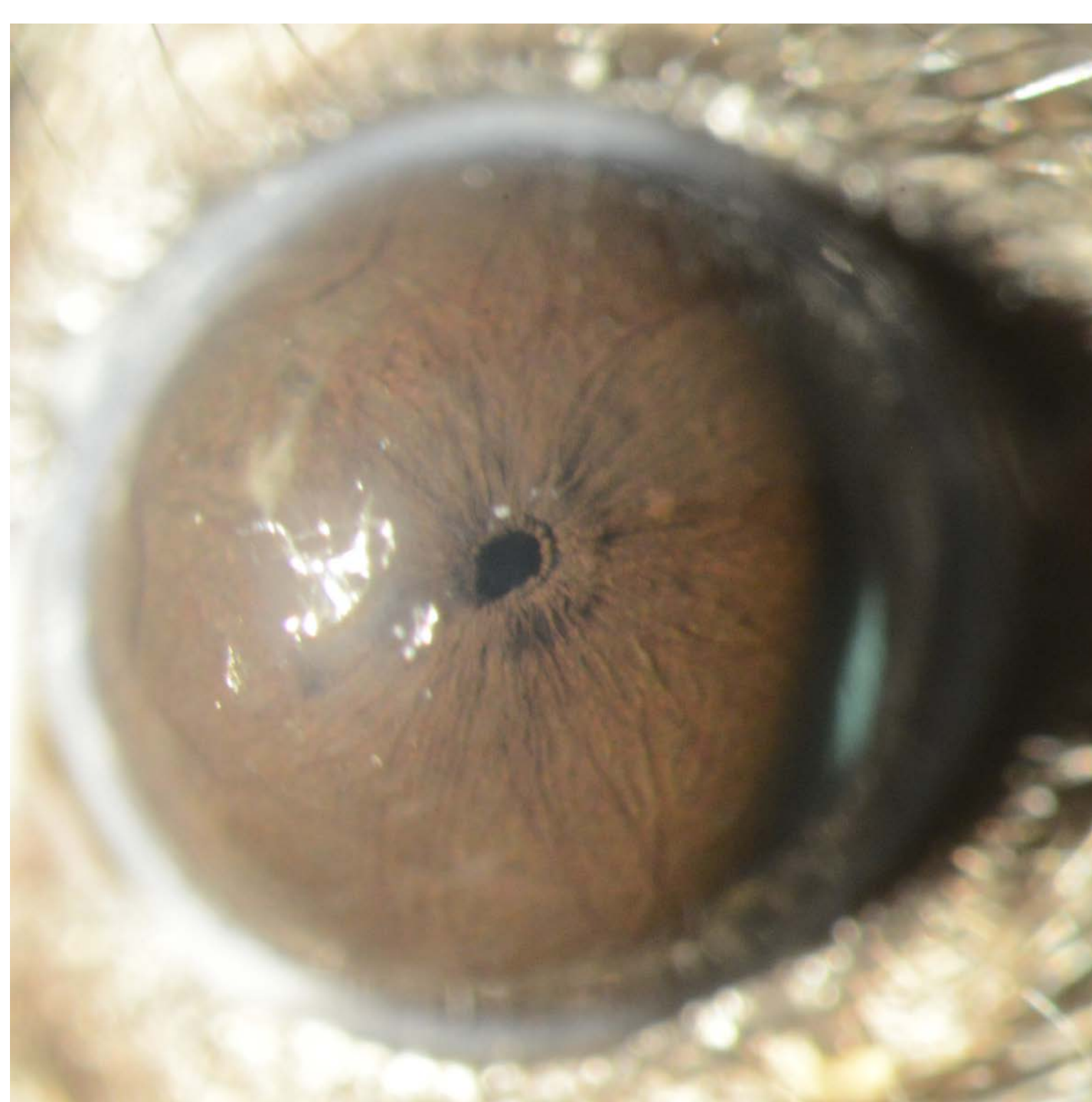
1 wk



3 wk



10 wk



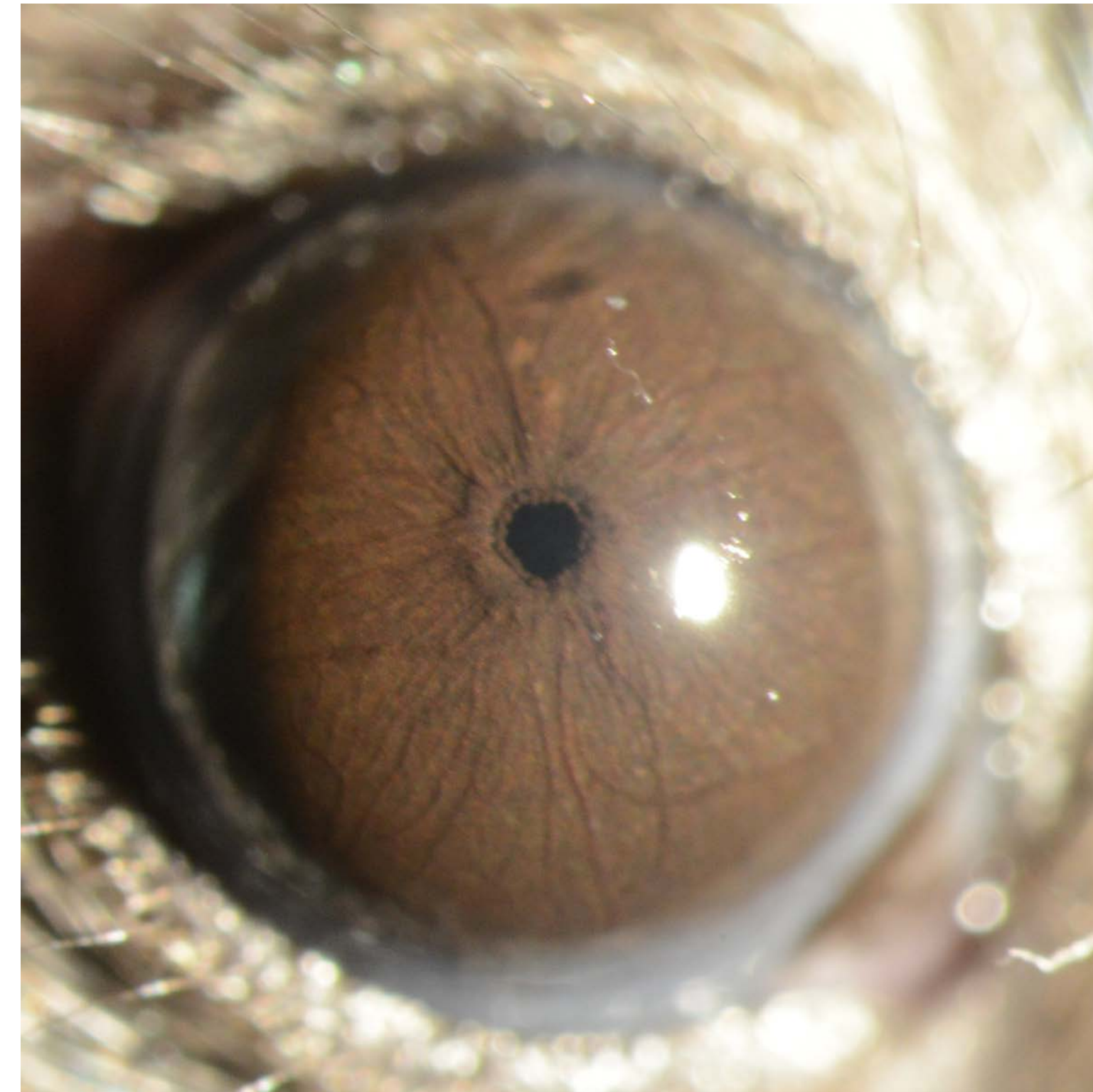
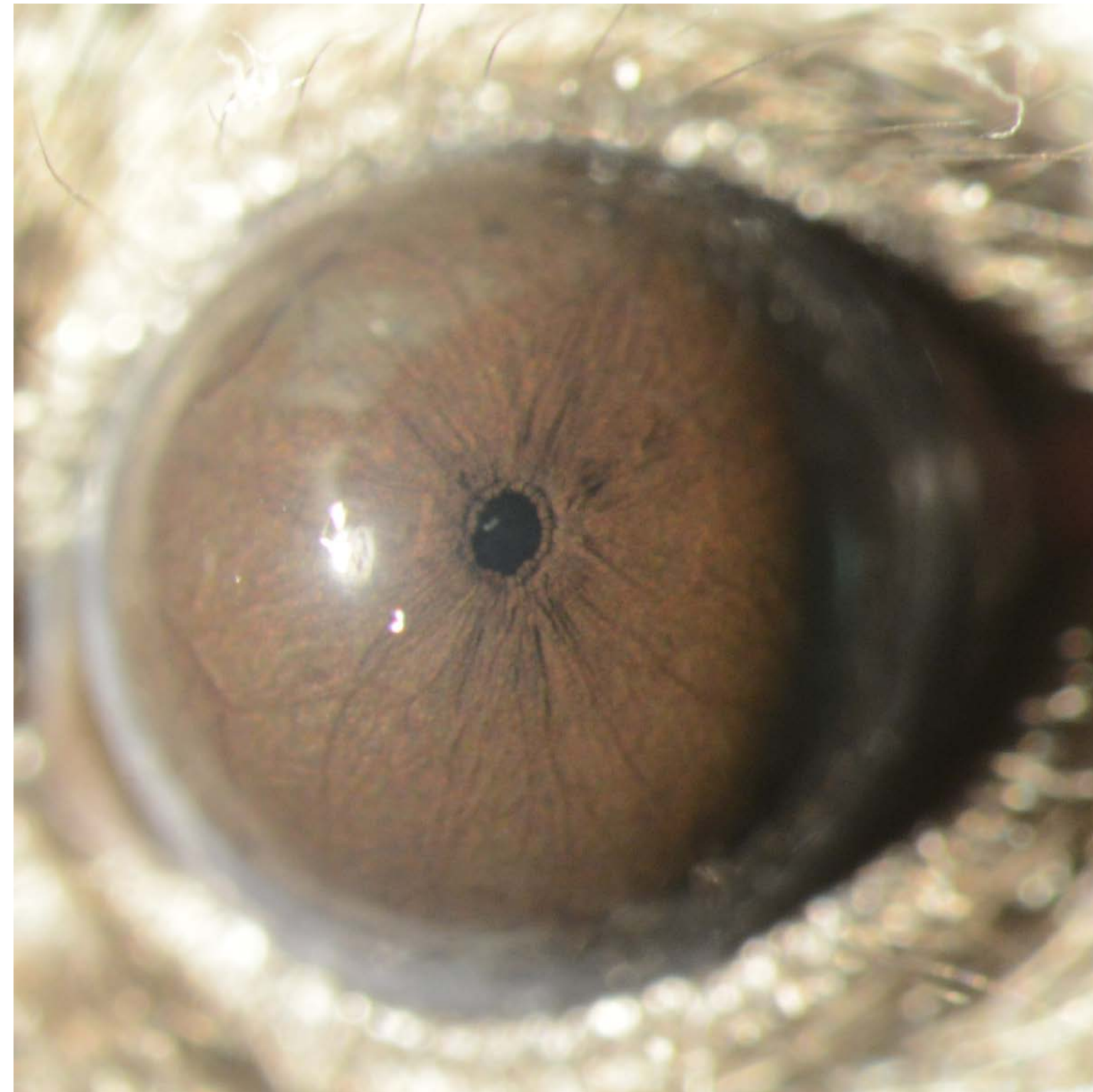
Appendix 7
Mouse ID: 28457

Masked assignment: **Naïve**
Actual group: **Naïve**

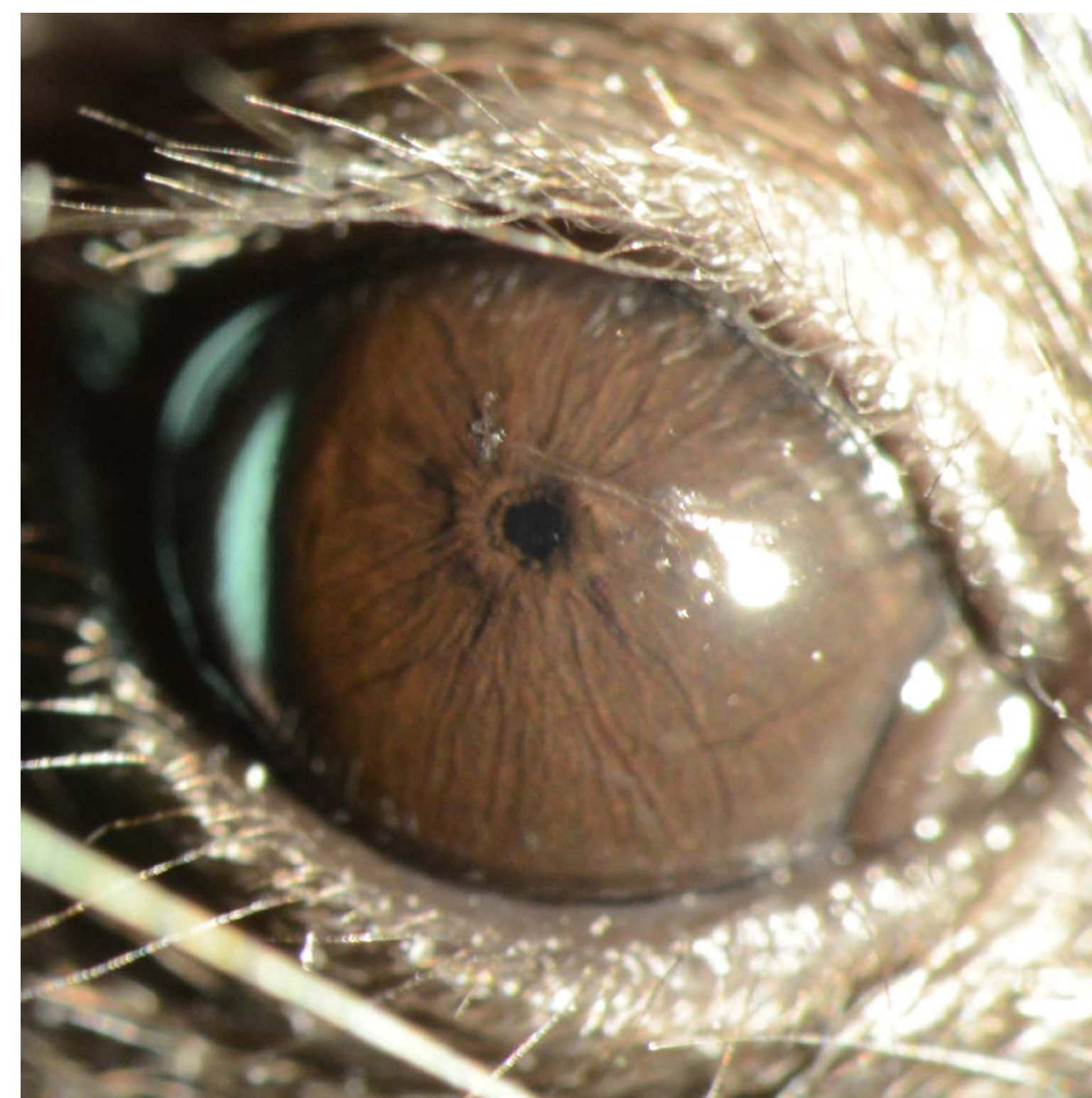
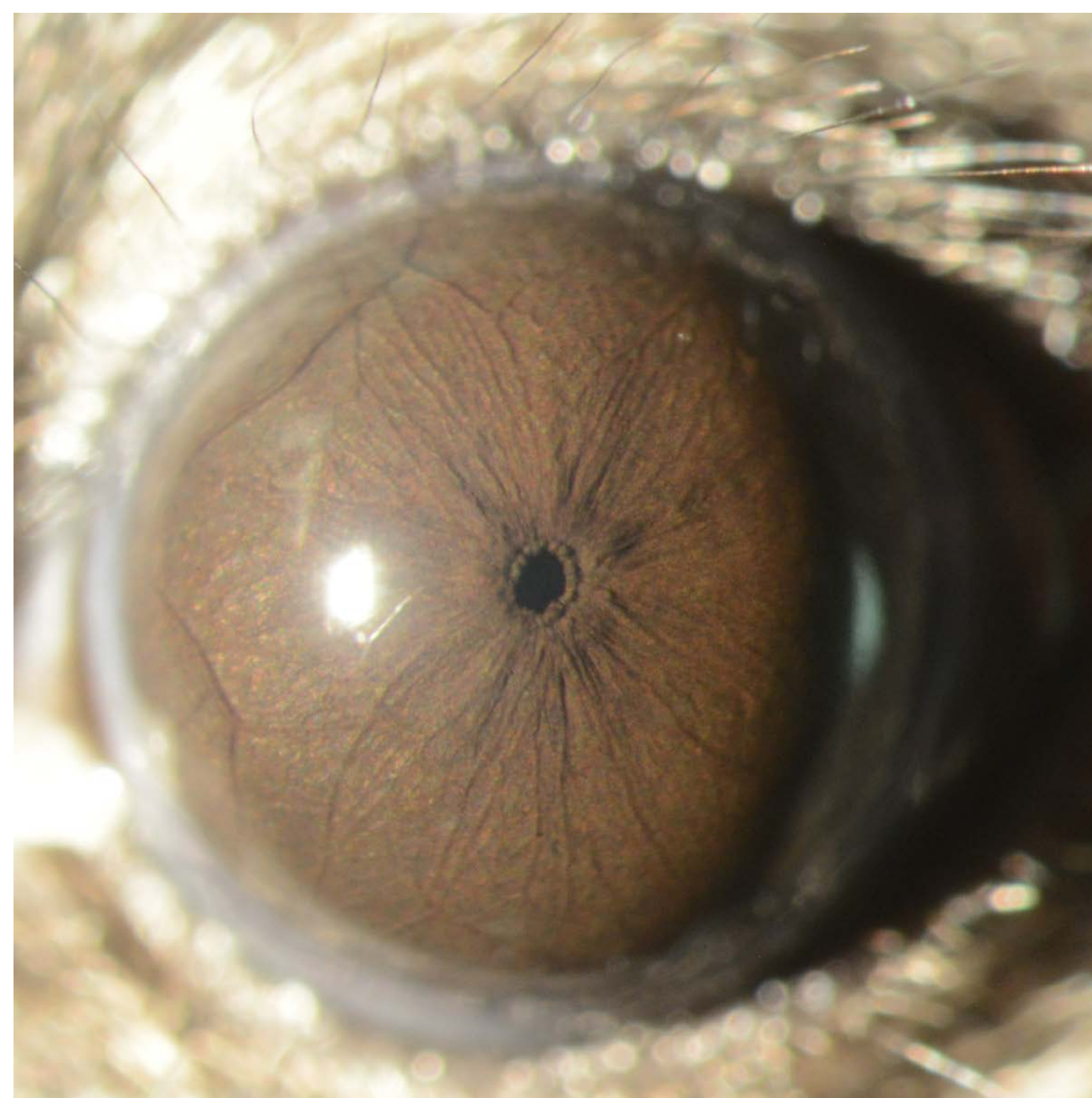
OS

OD

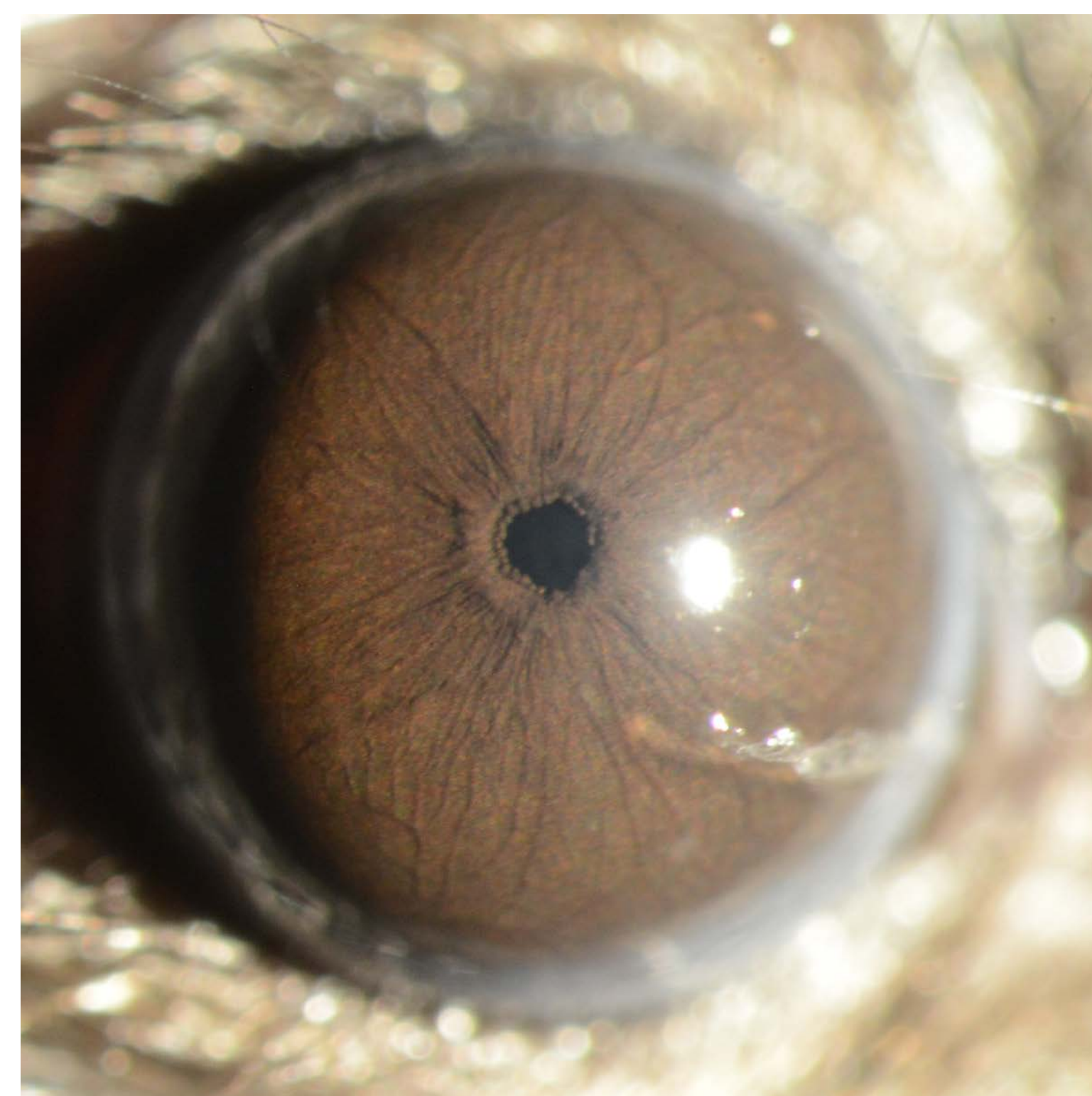
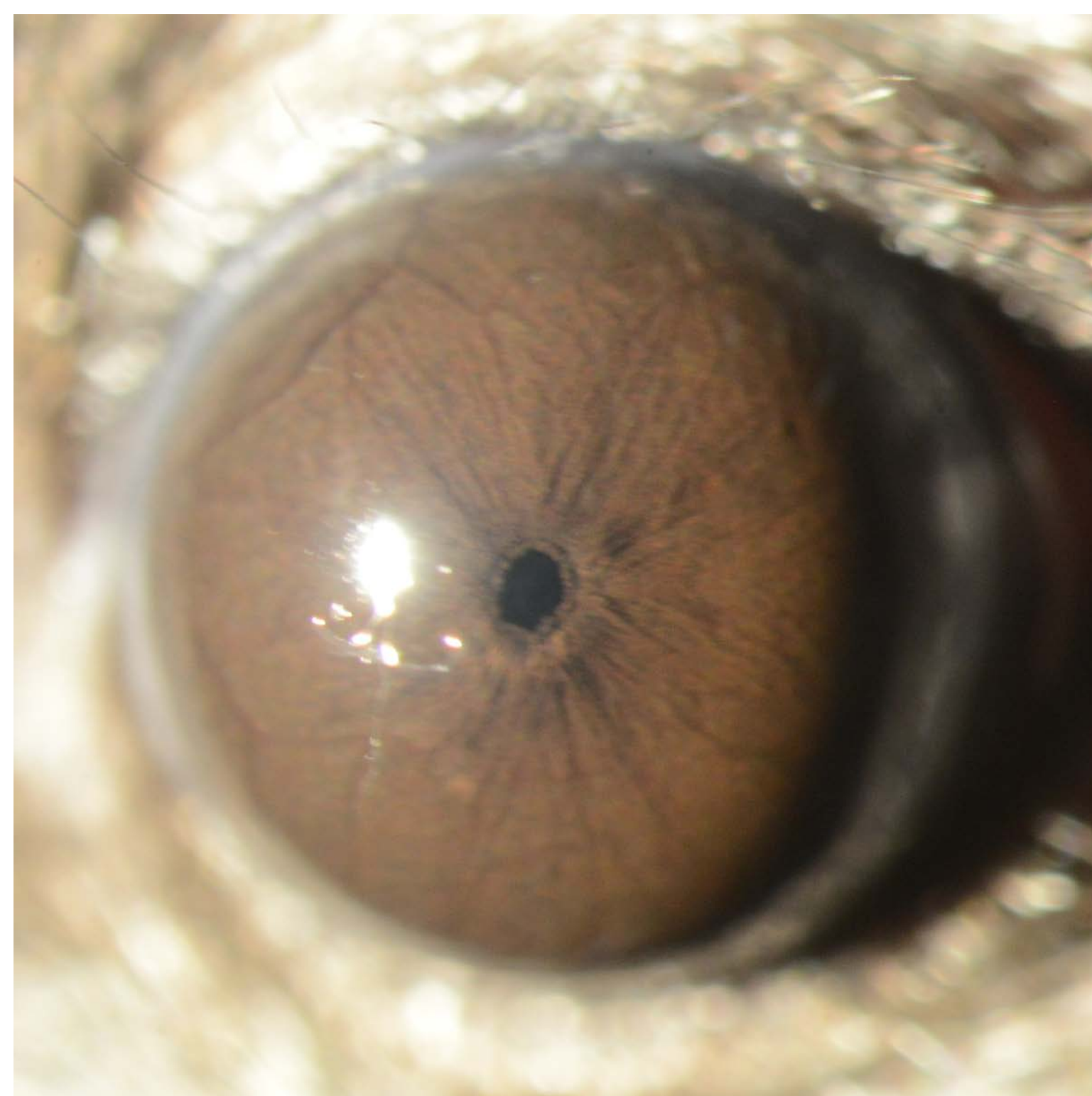
Pre



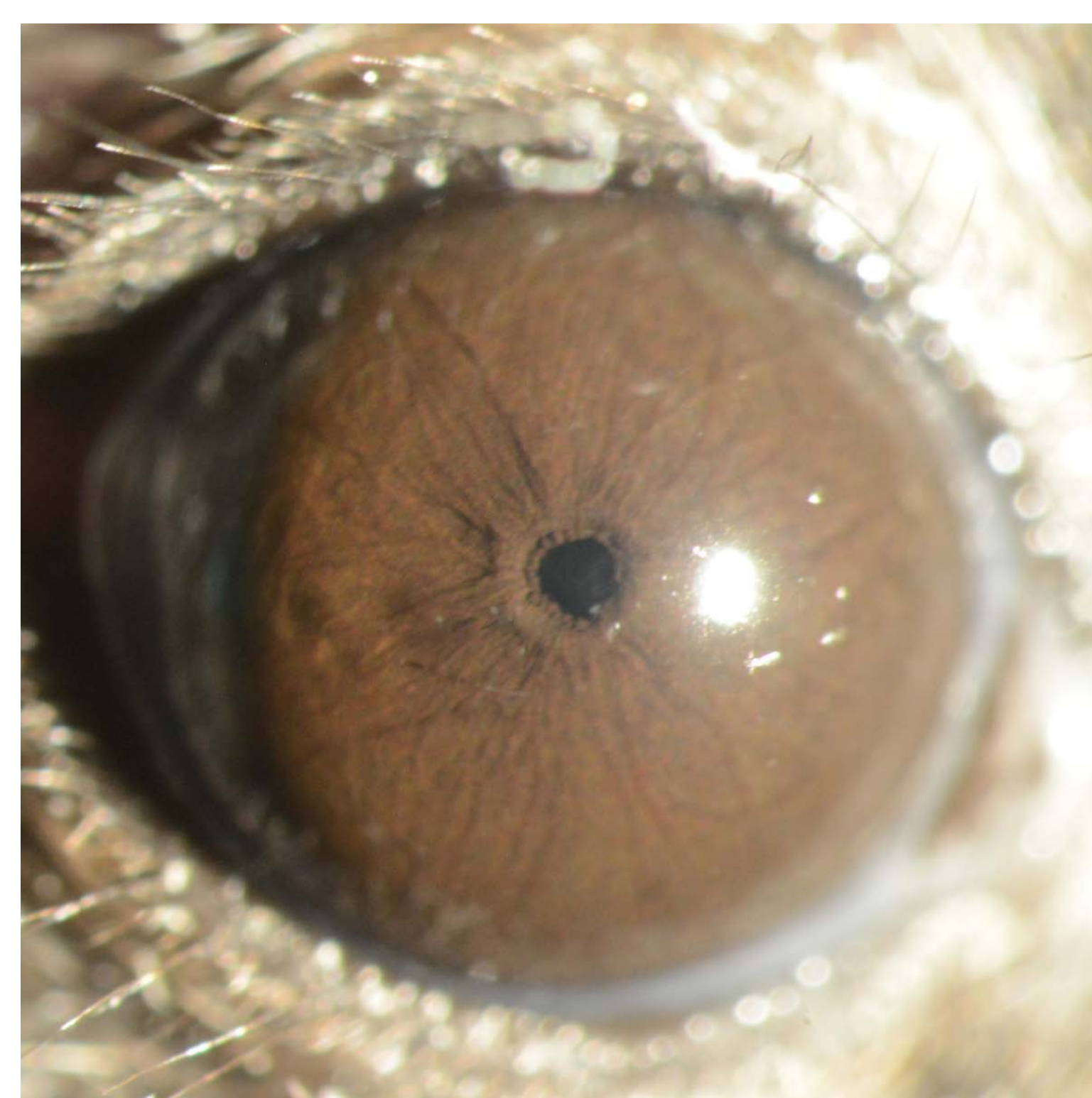
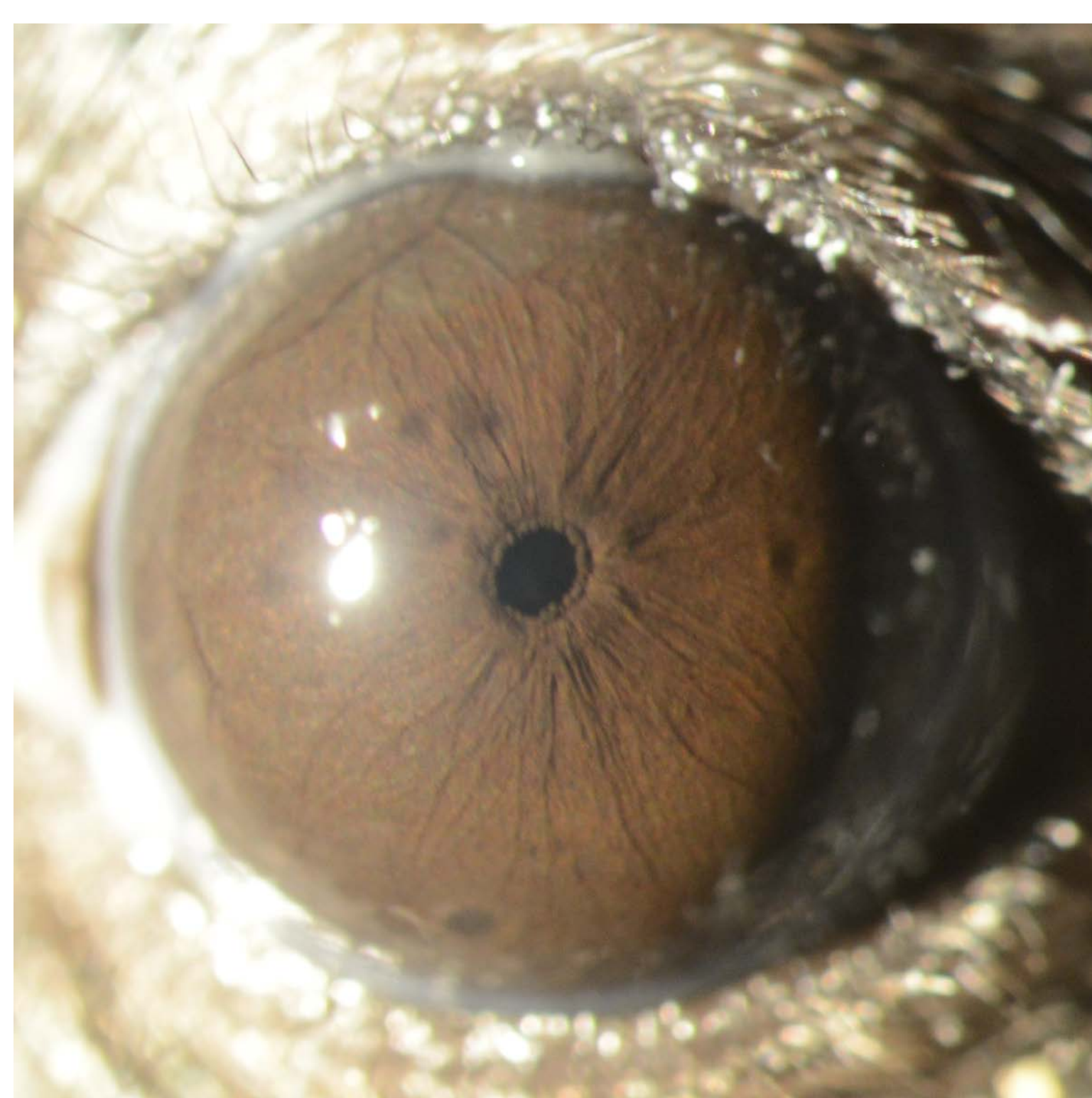
1 wk



3 wk



10 wk



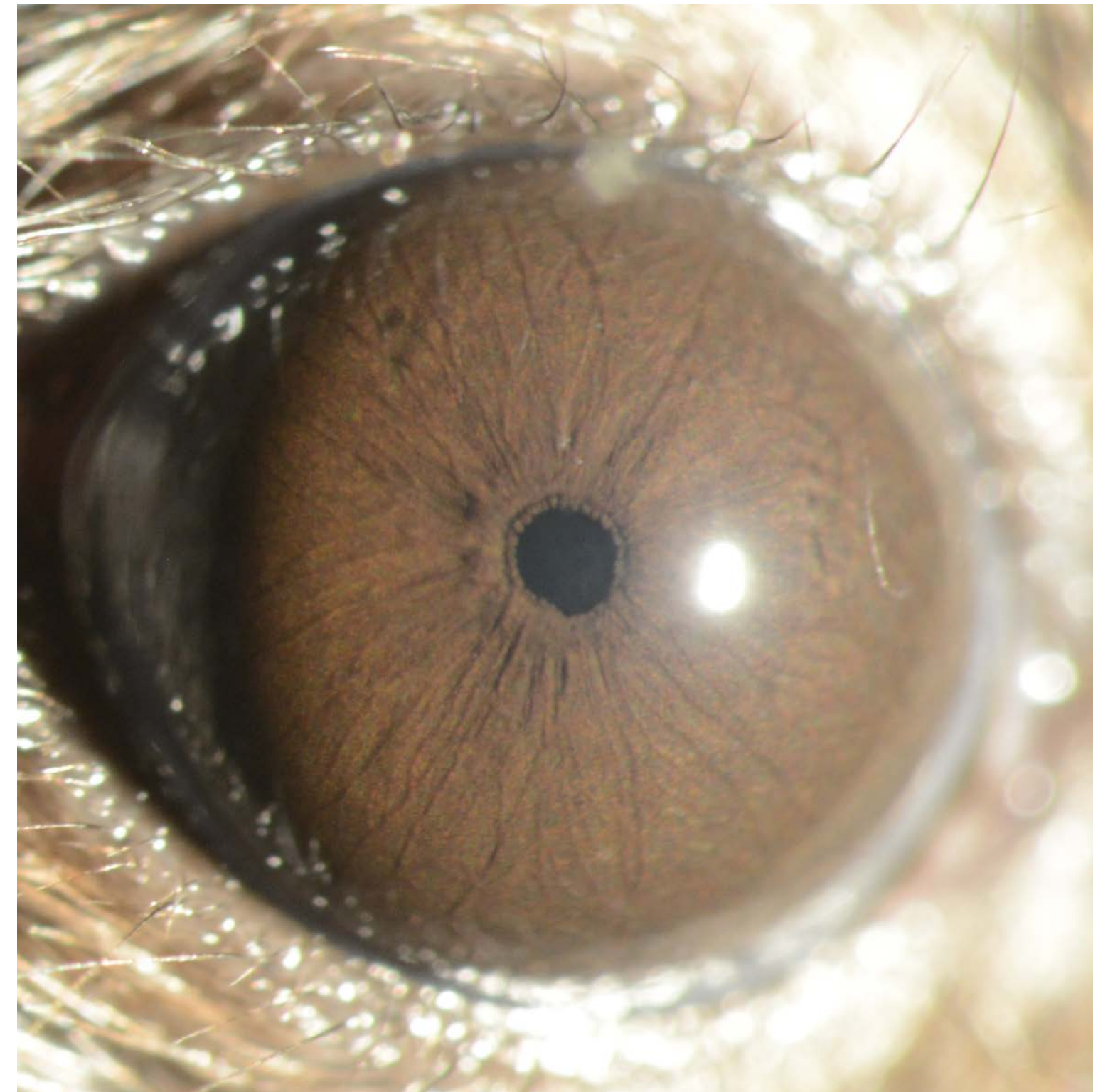
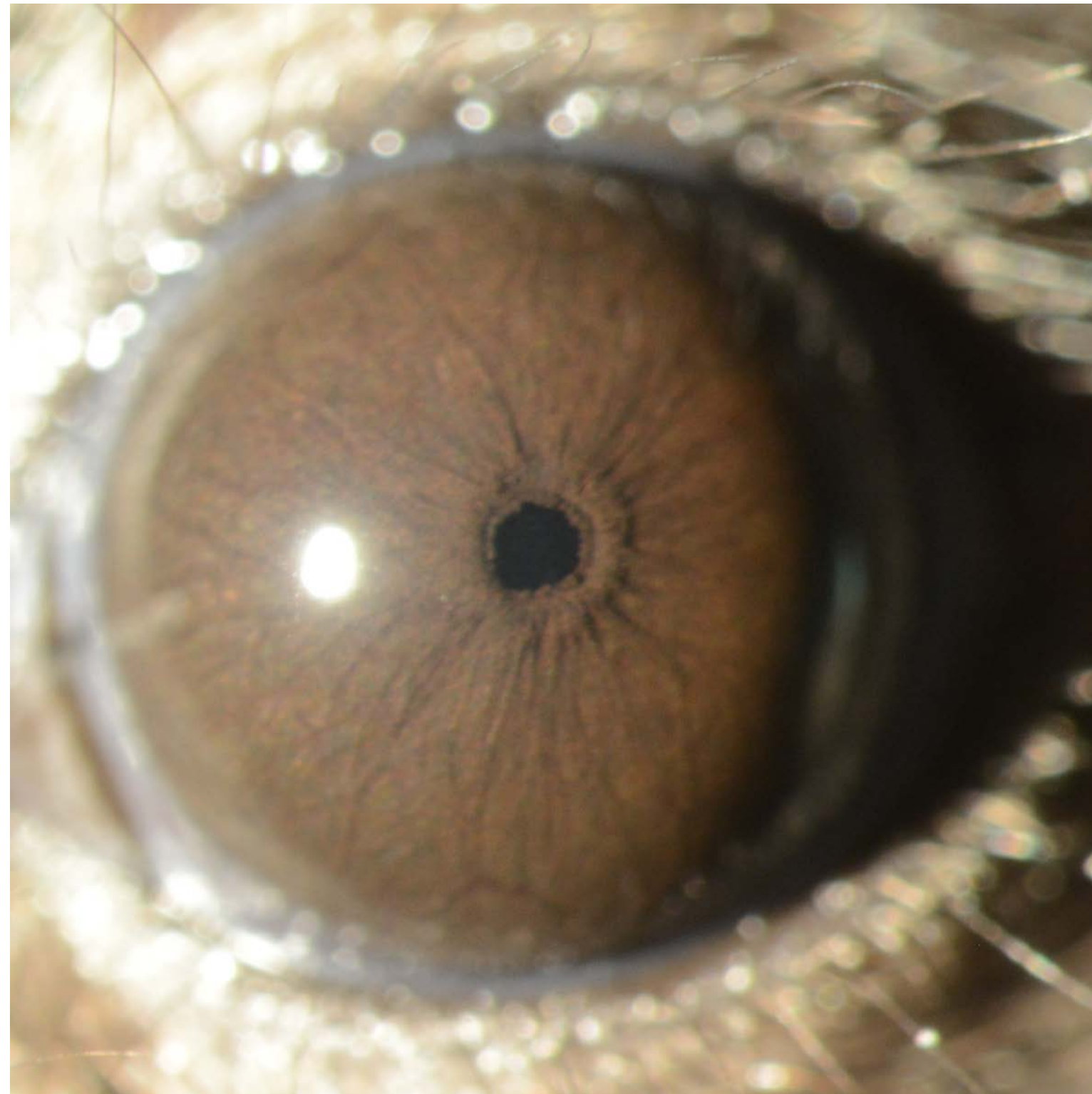
Appendix 7
Mouse ID: 28460

Masked assignment: **Naïve**
Actual group: **Naïve**

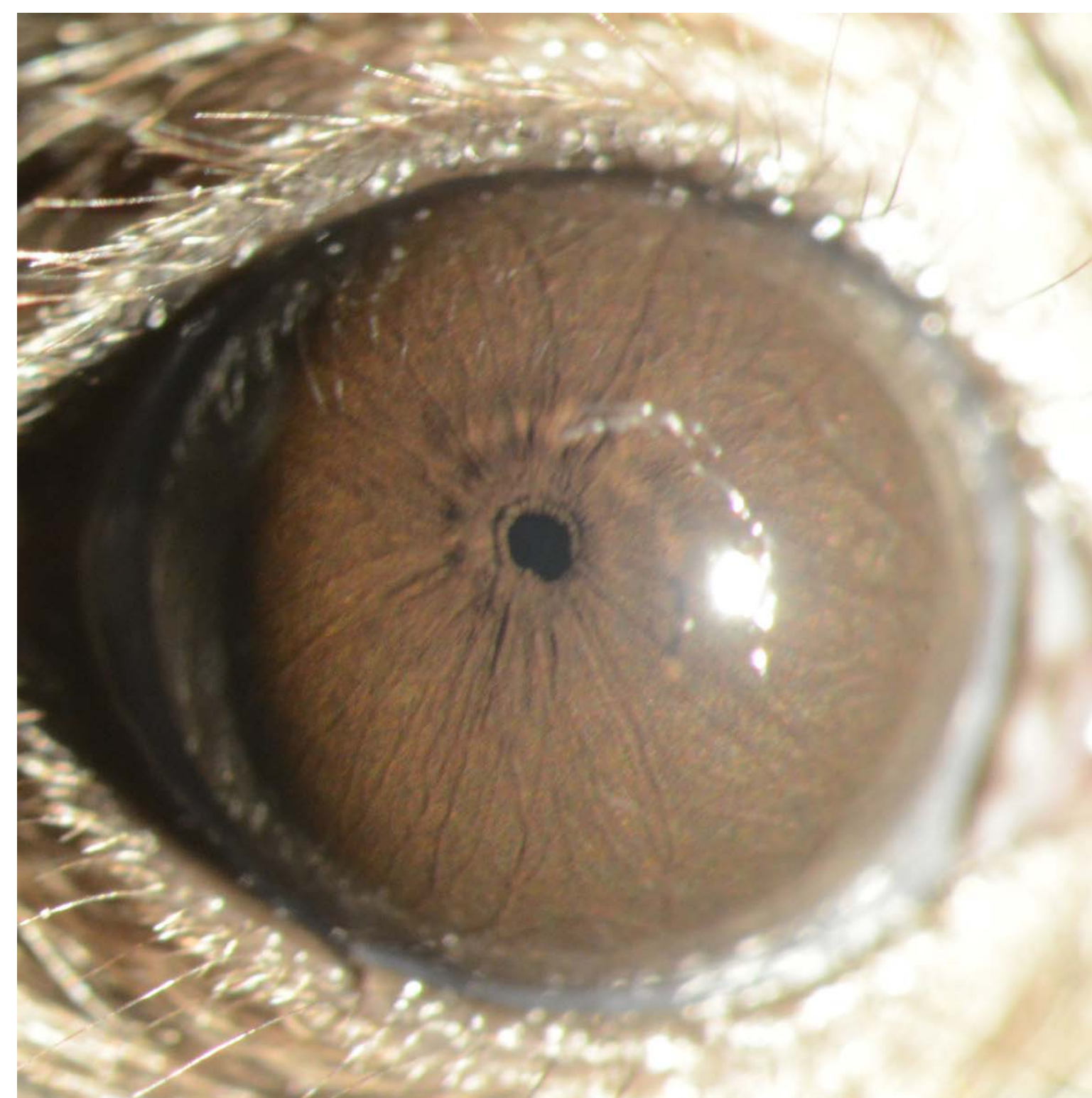
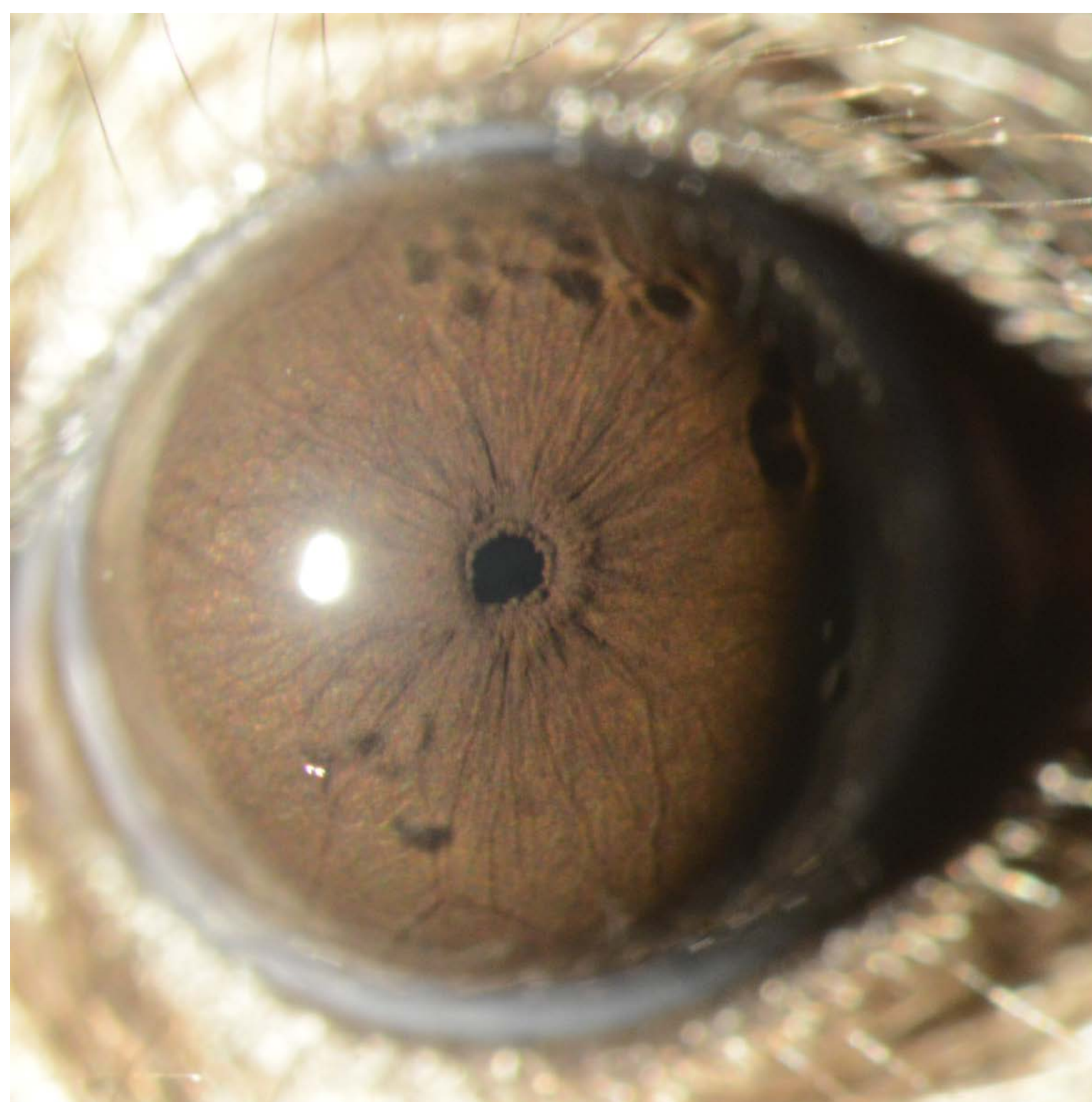
OS

OD

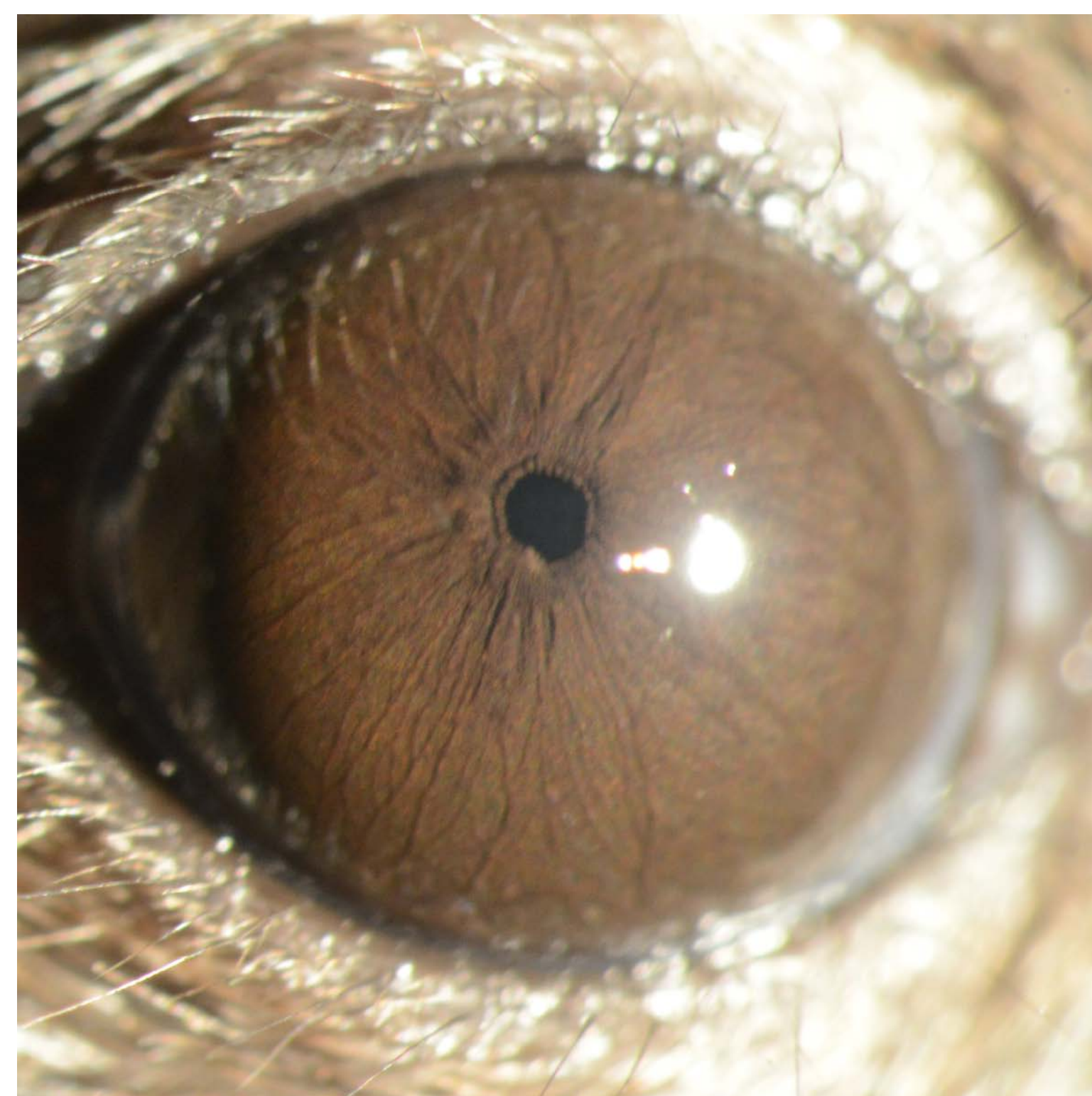
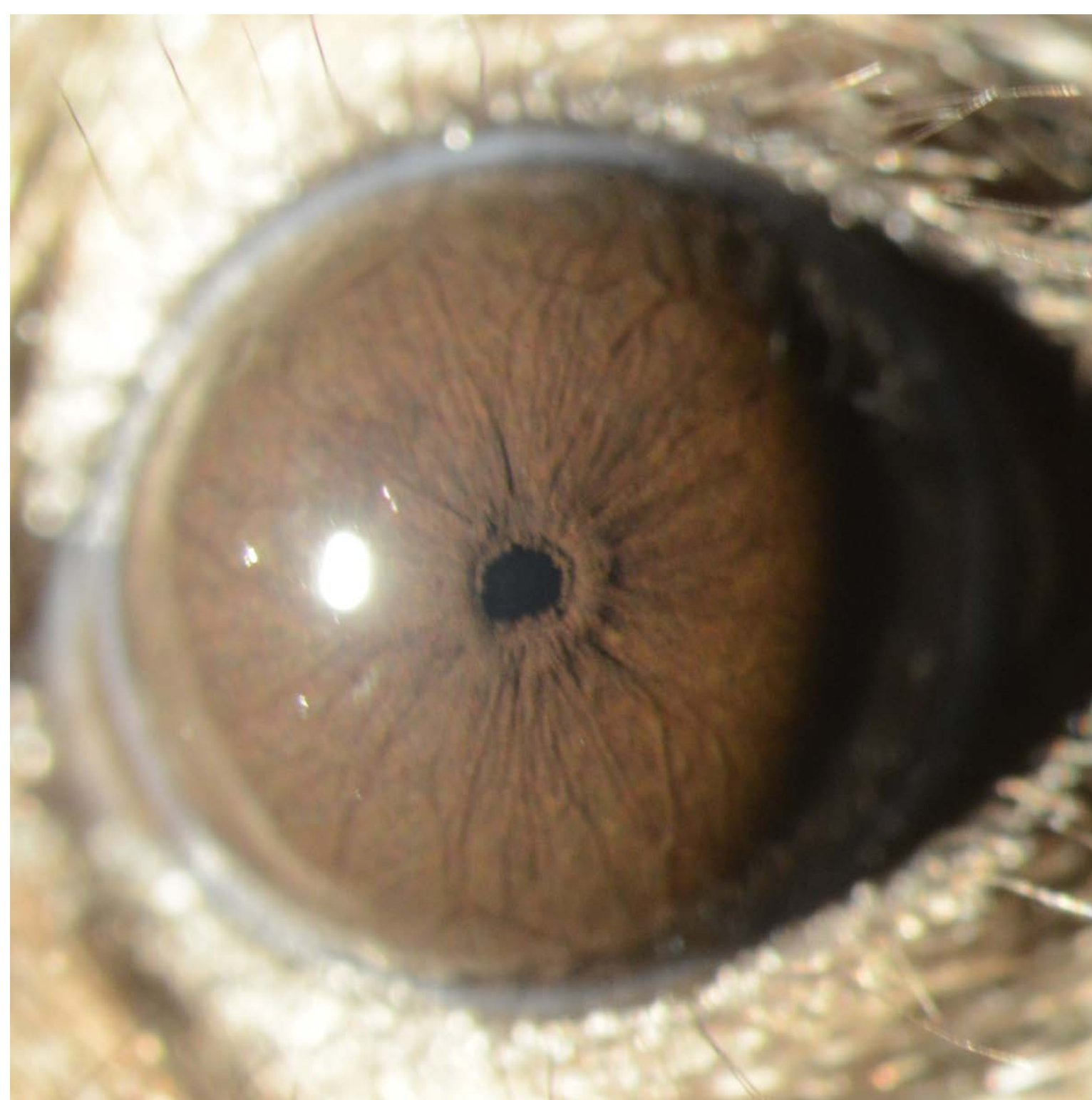
Pre



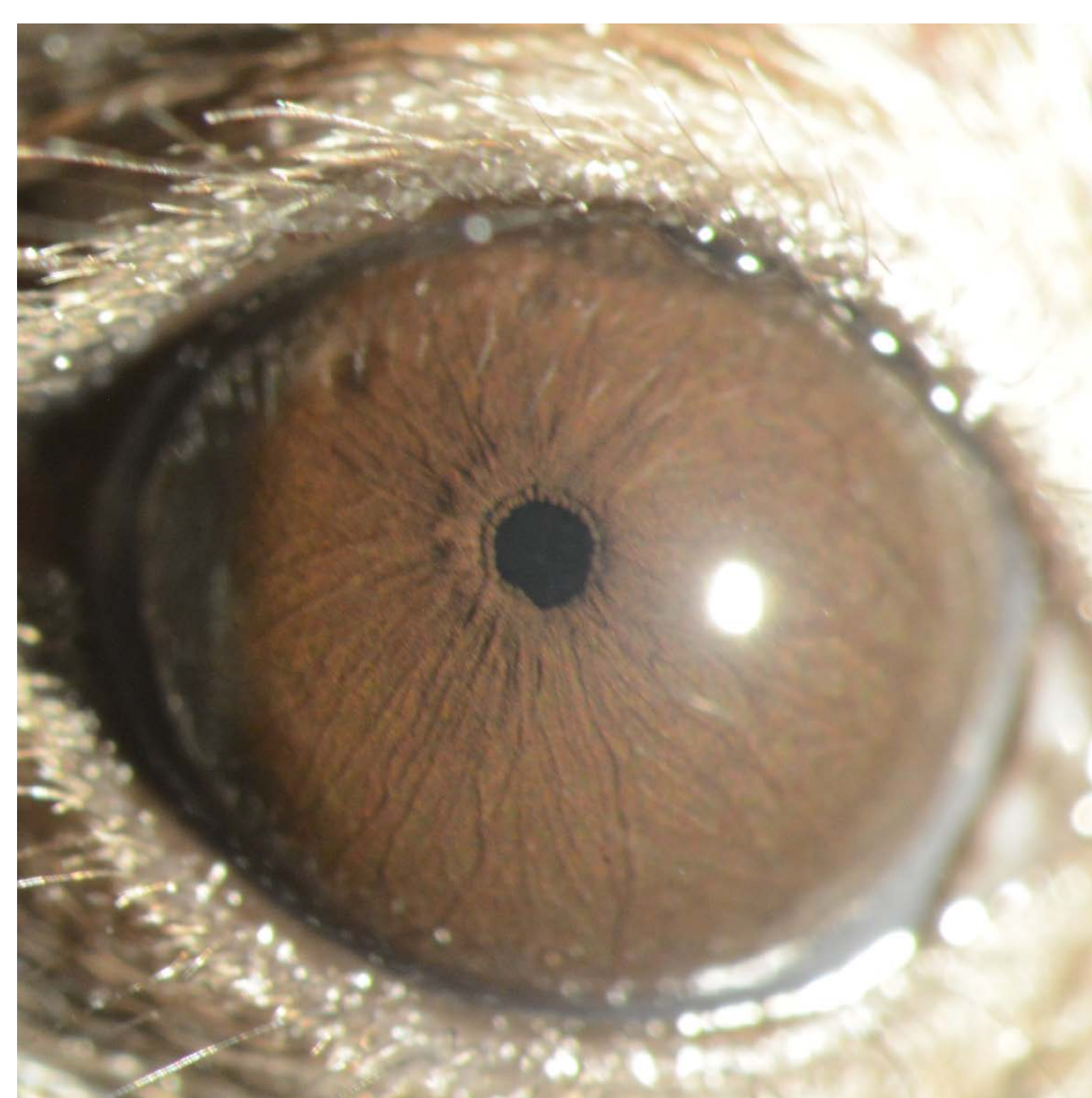
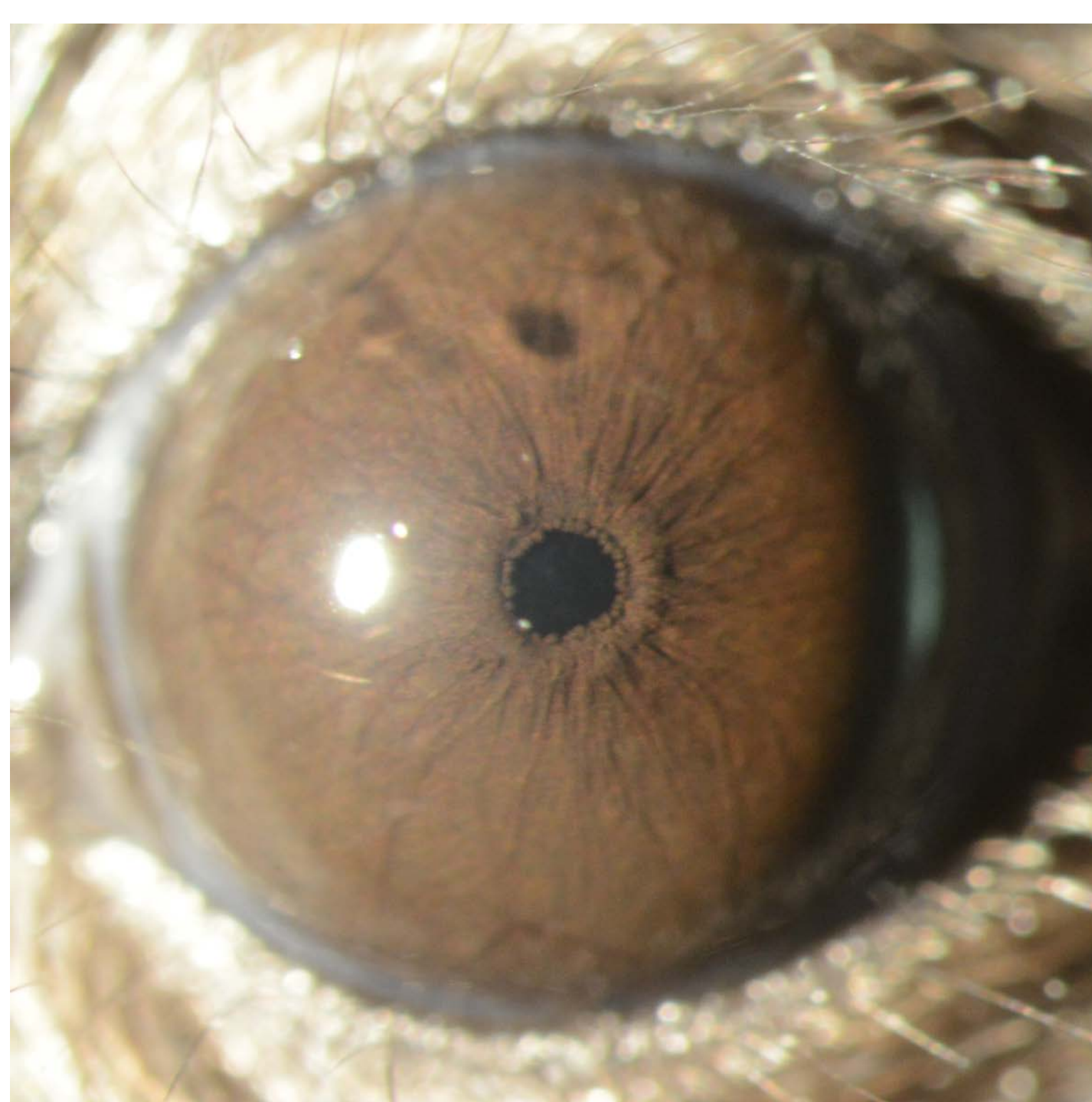
1 wk



3 wk



10 wk



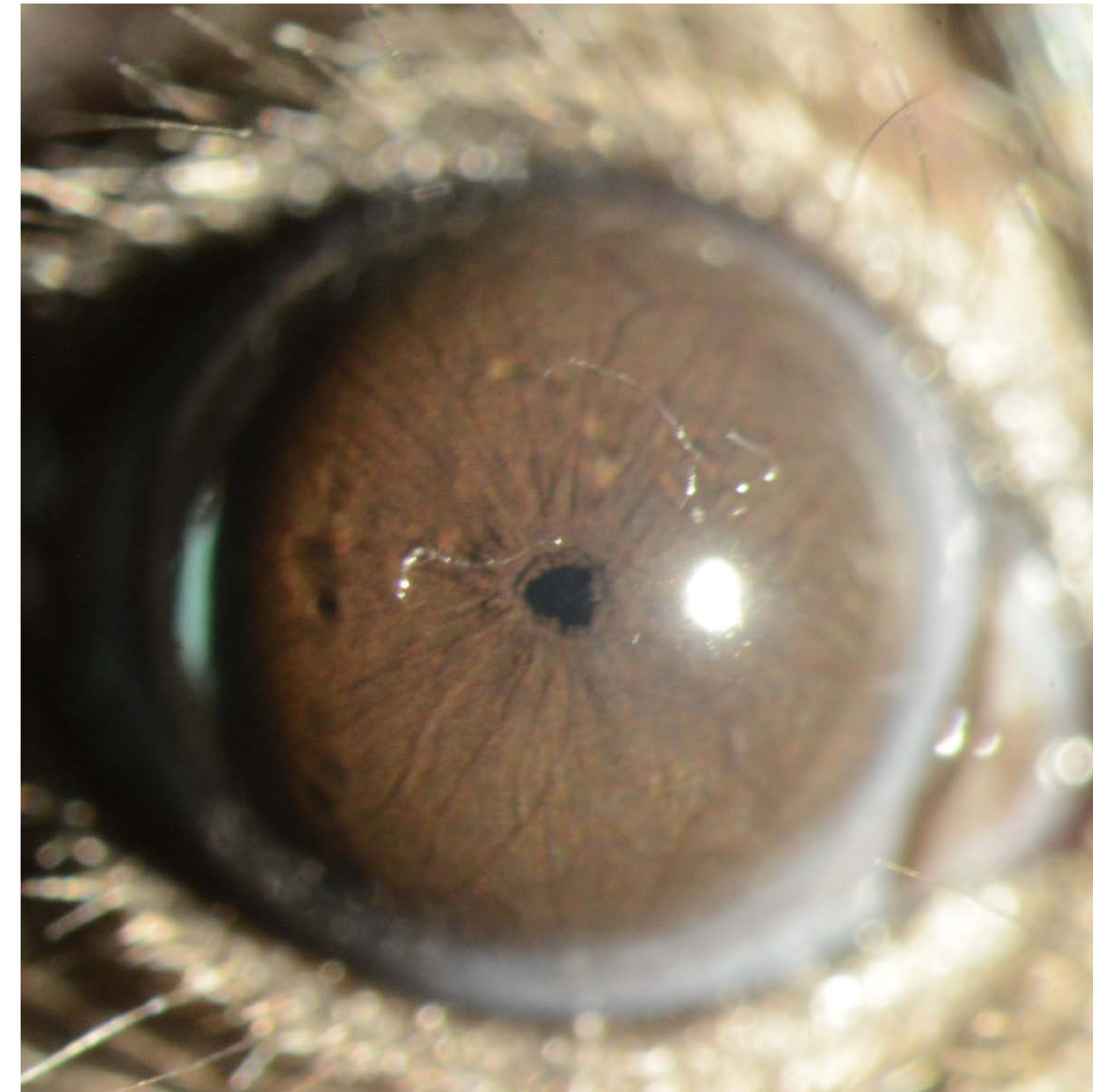
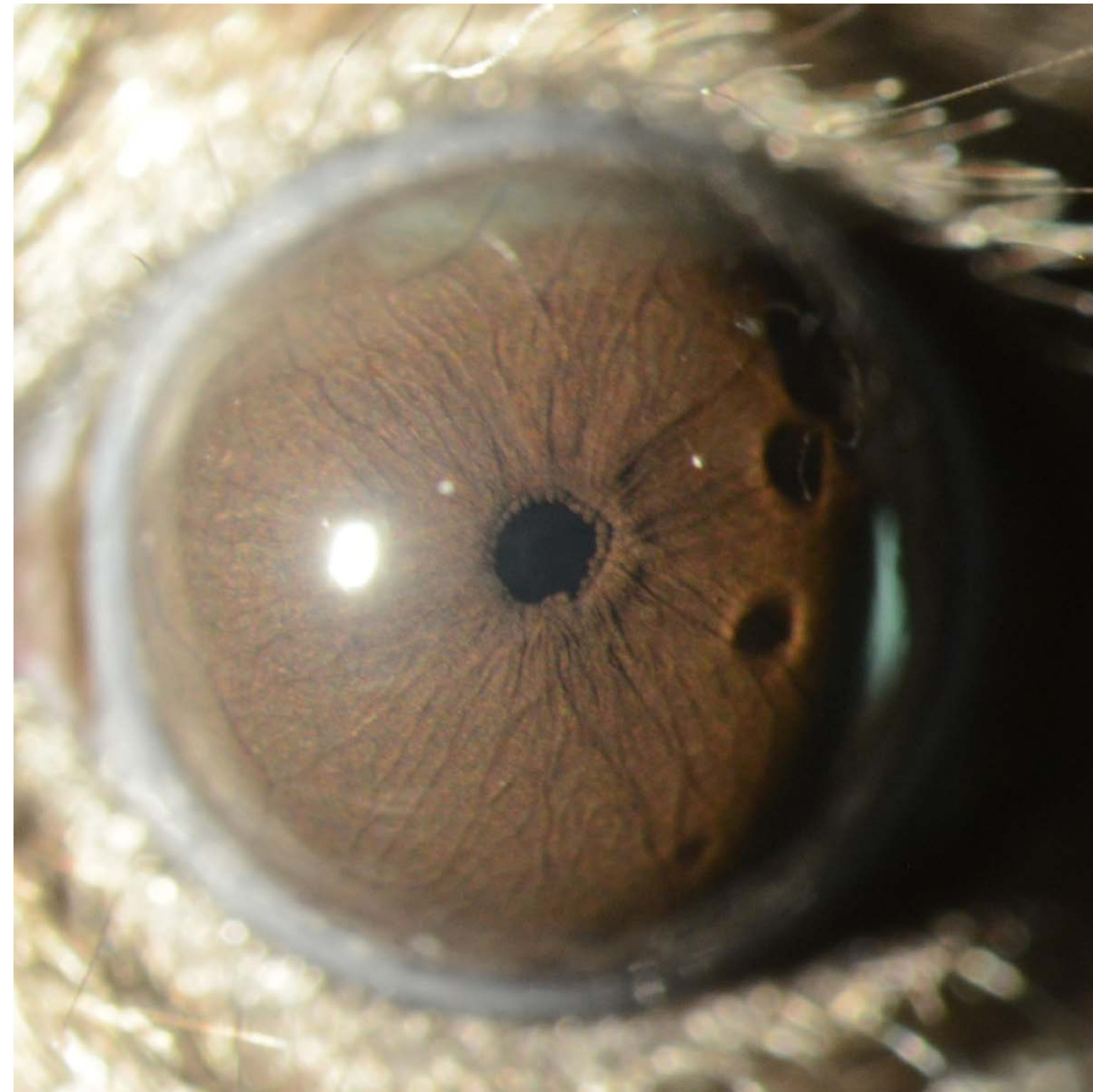
Appendix 7
Mouse ID: 28463

Masked assignment: **Naïve**
Actual group: **Naïve**

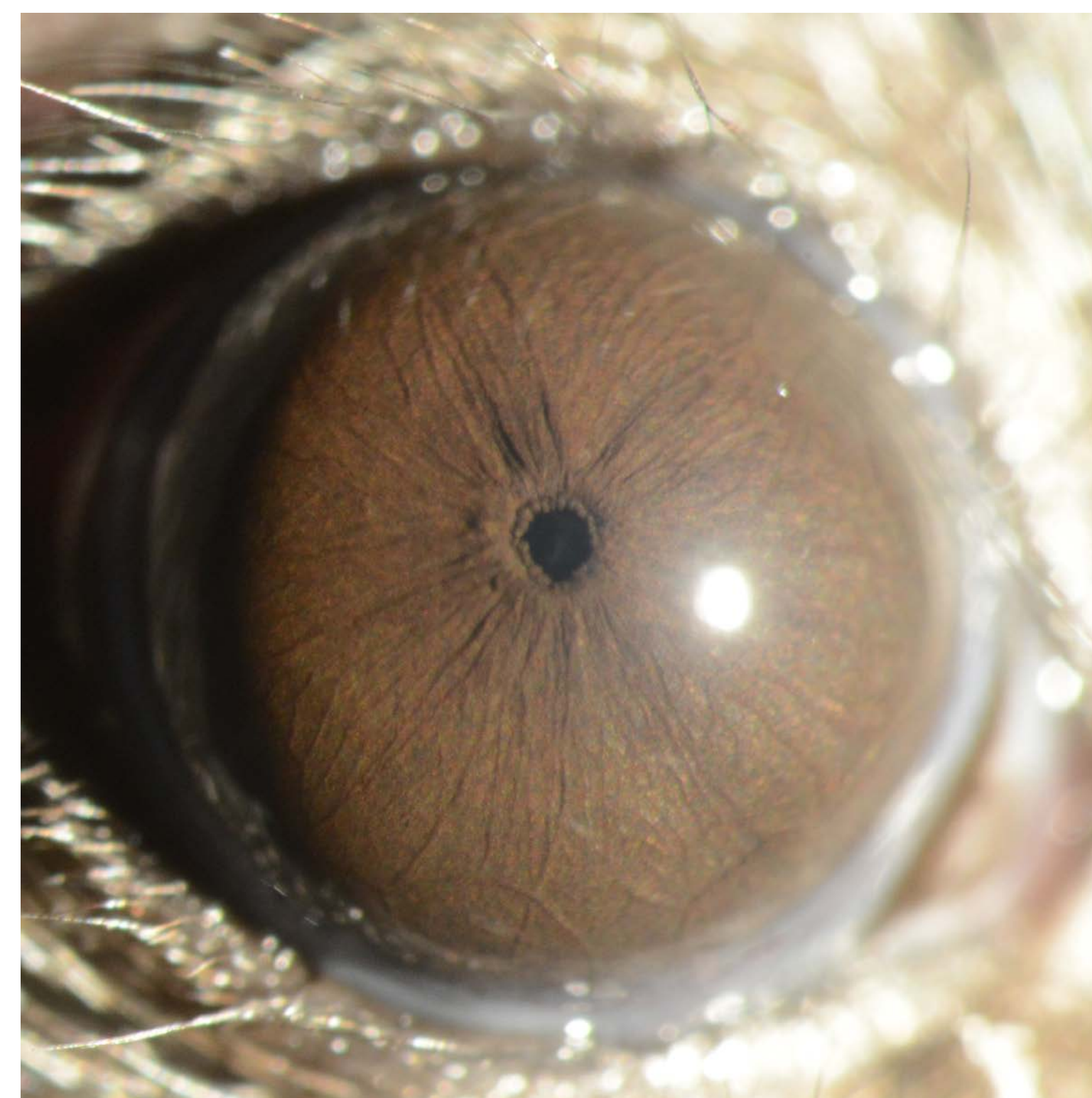
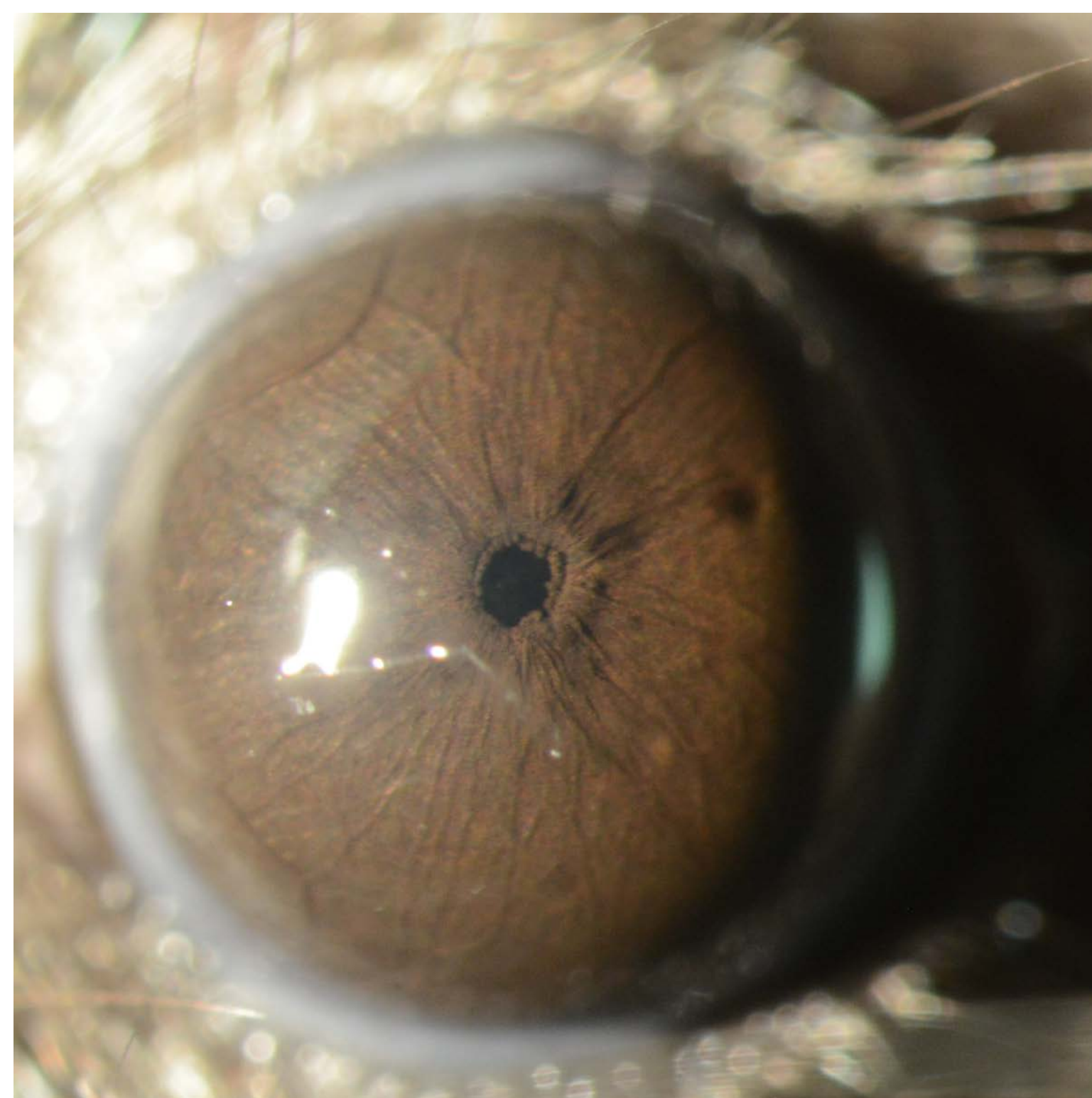
OS

OD

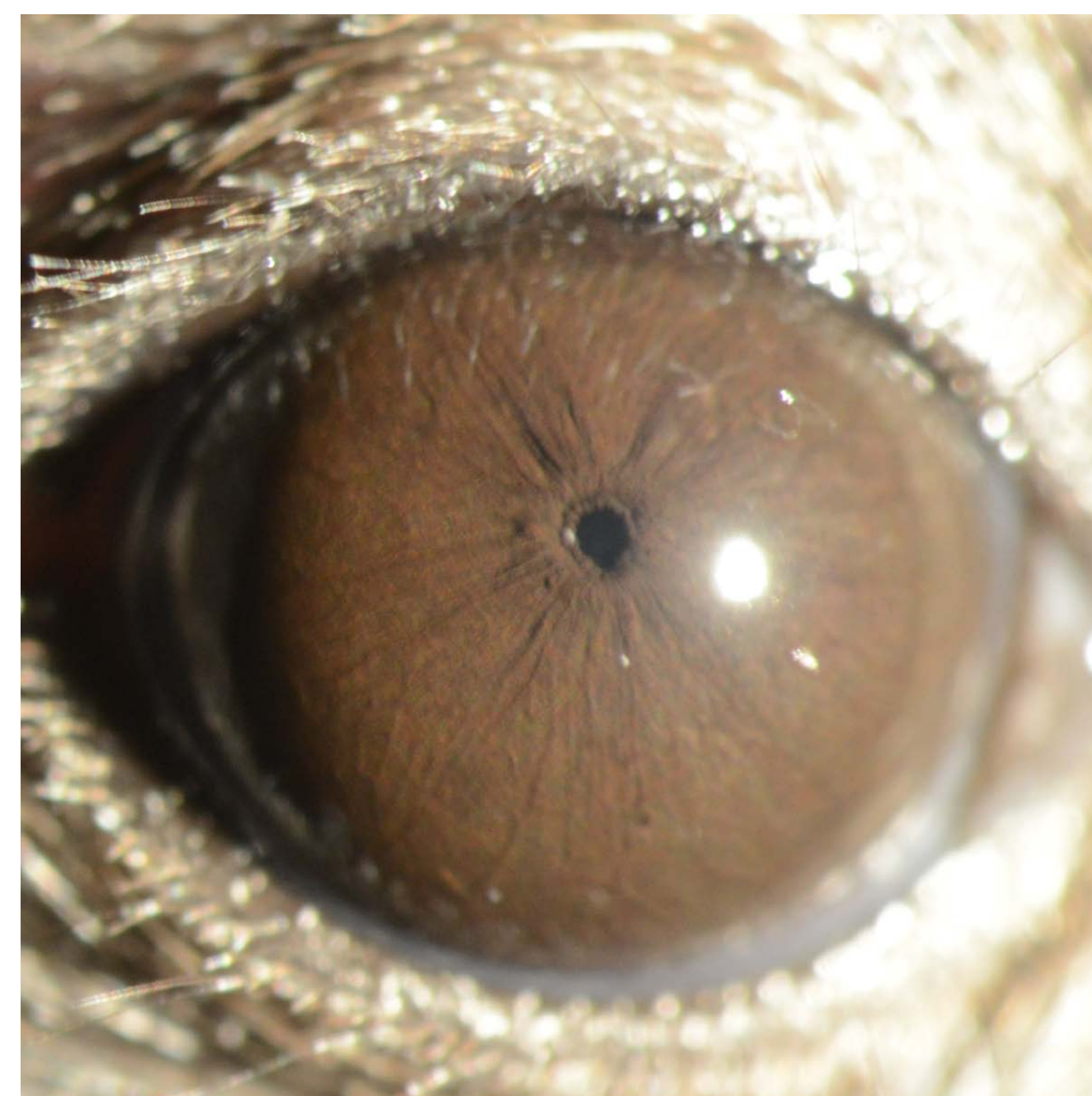
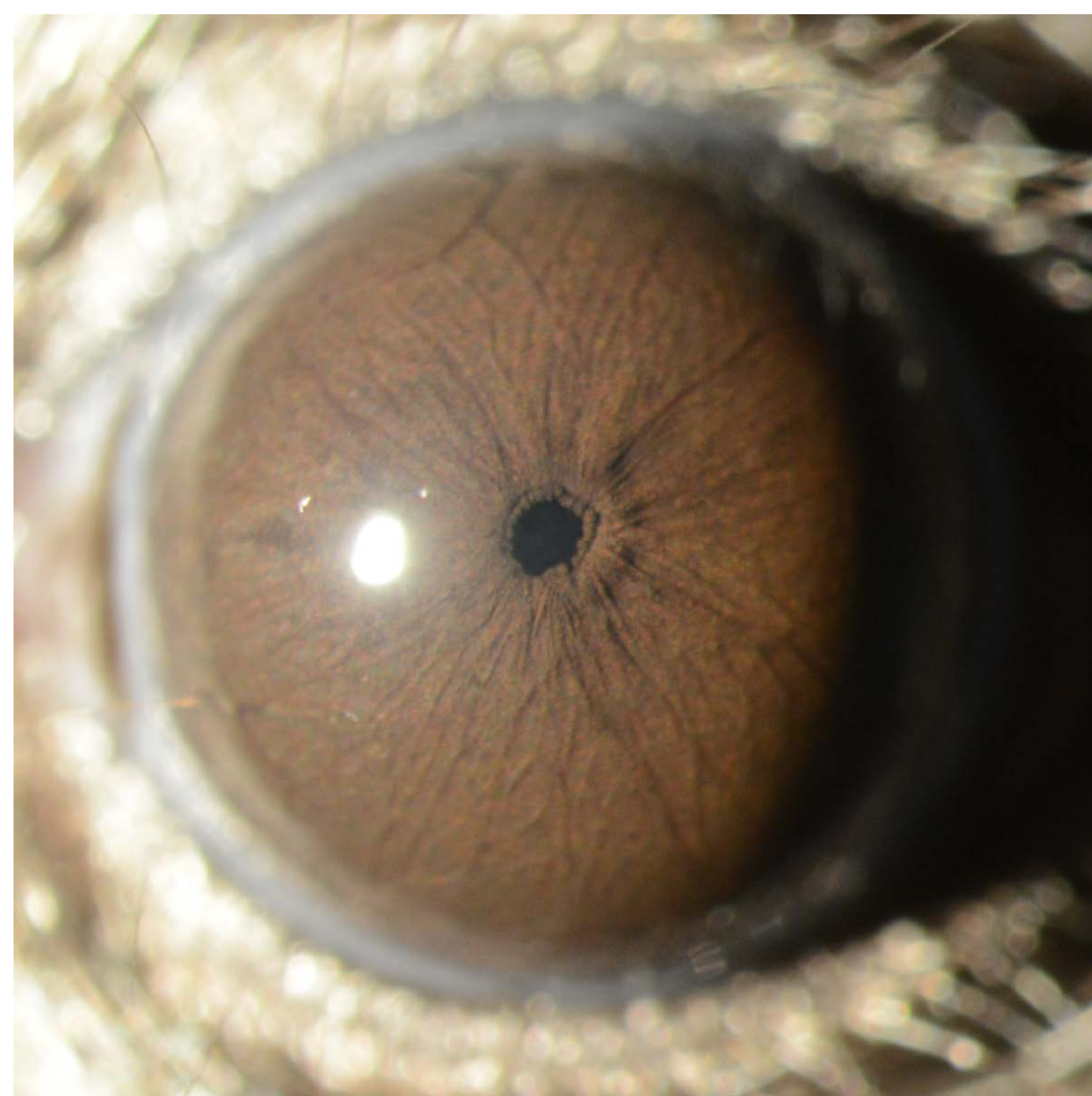
Pre



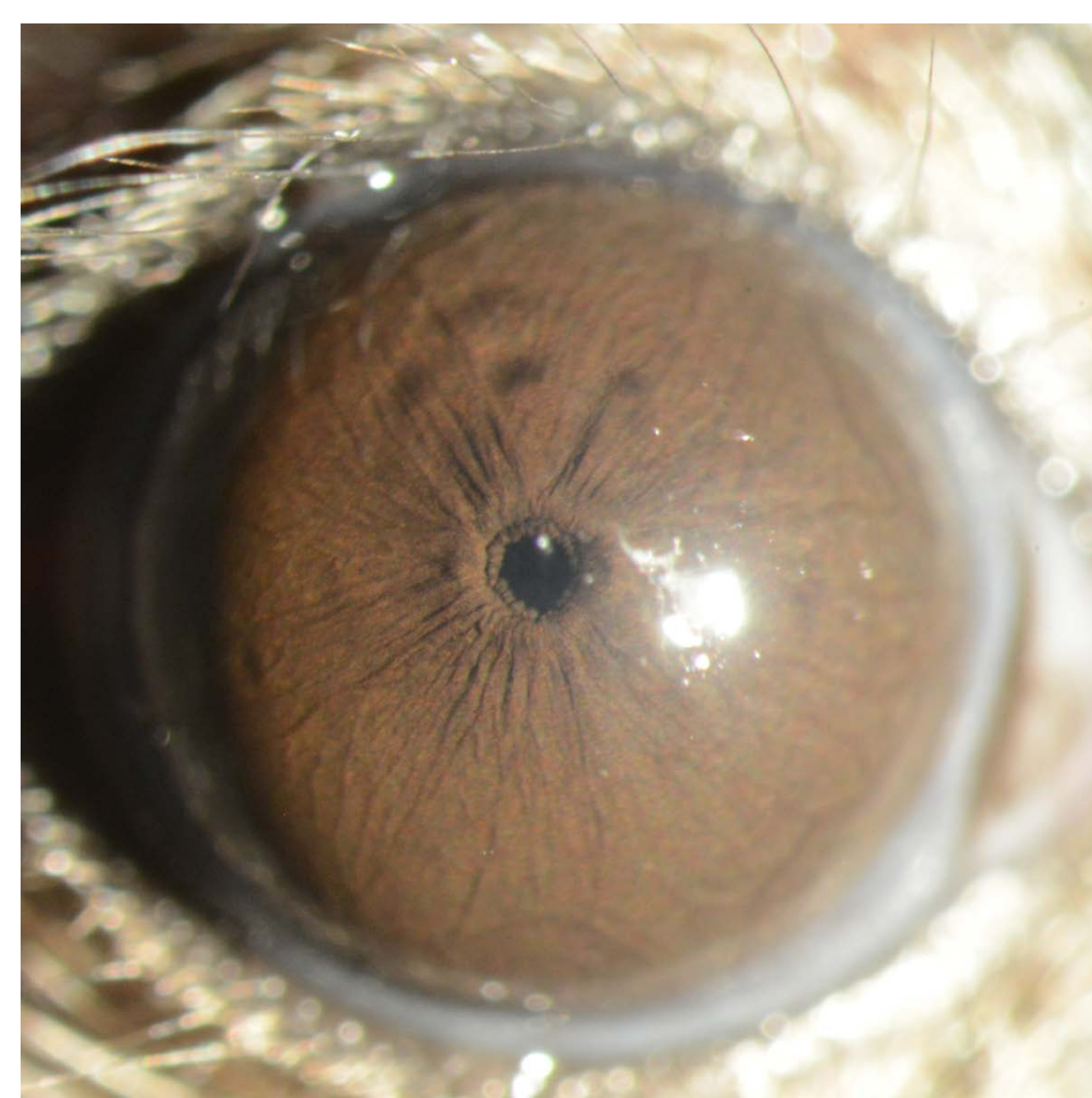
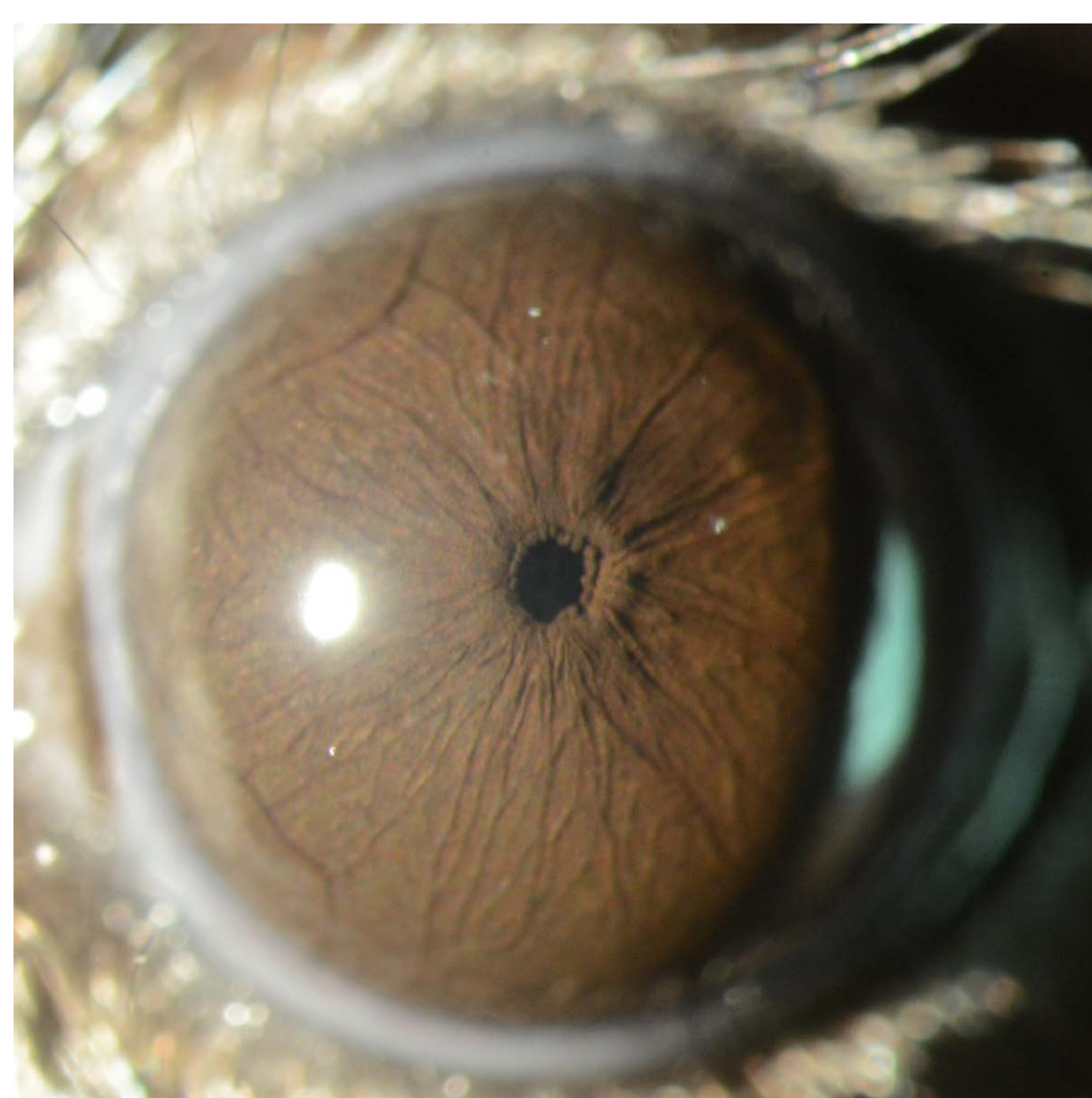
1 wk



3 wk



10 wk



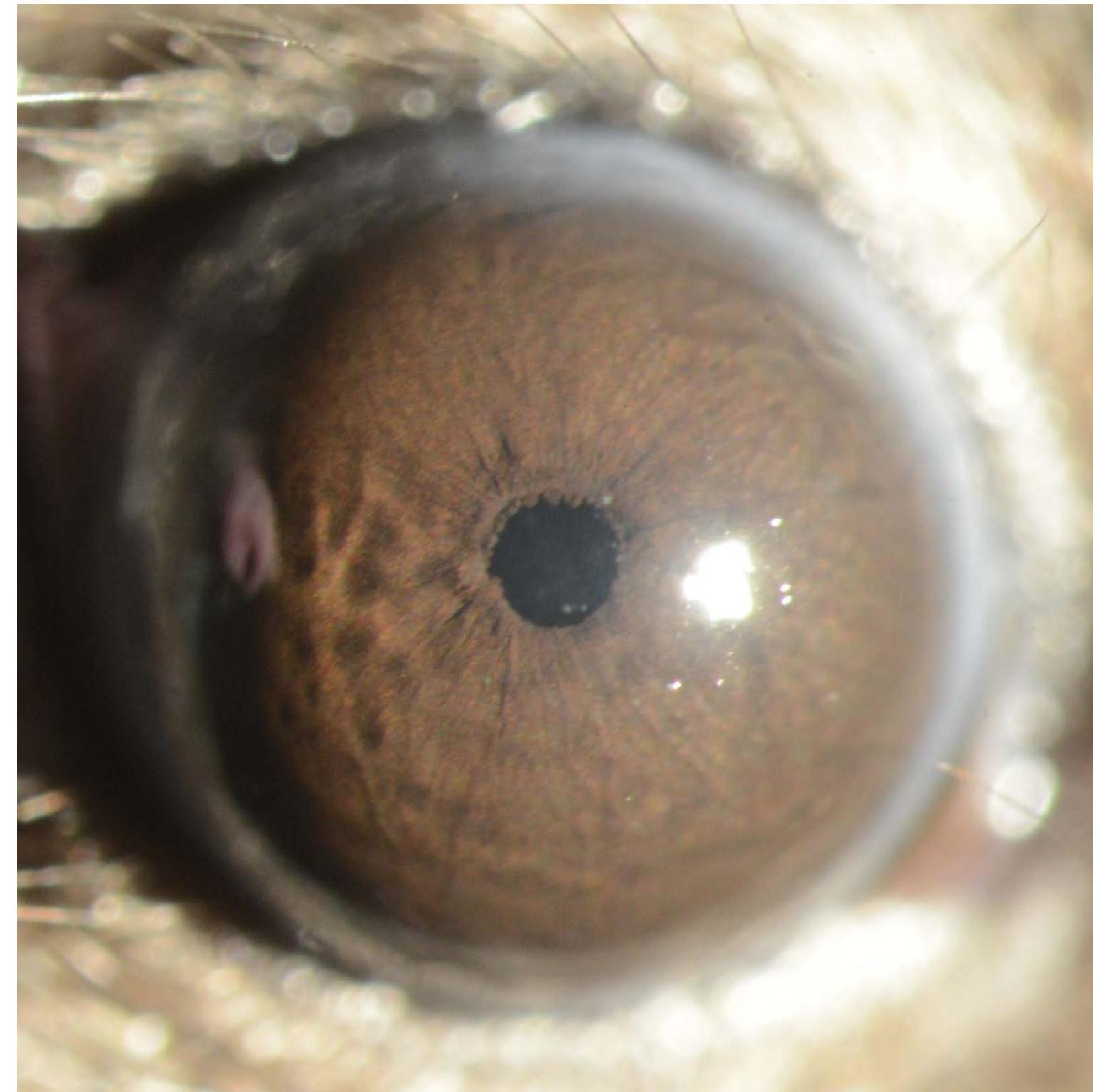
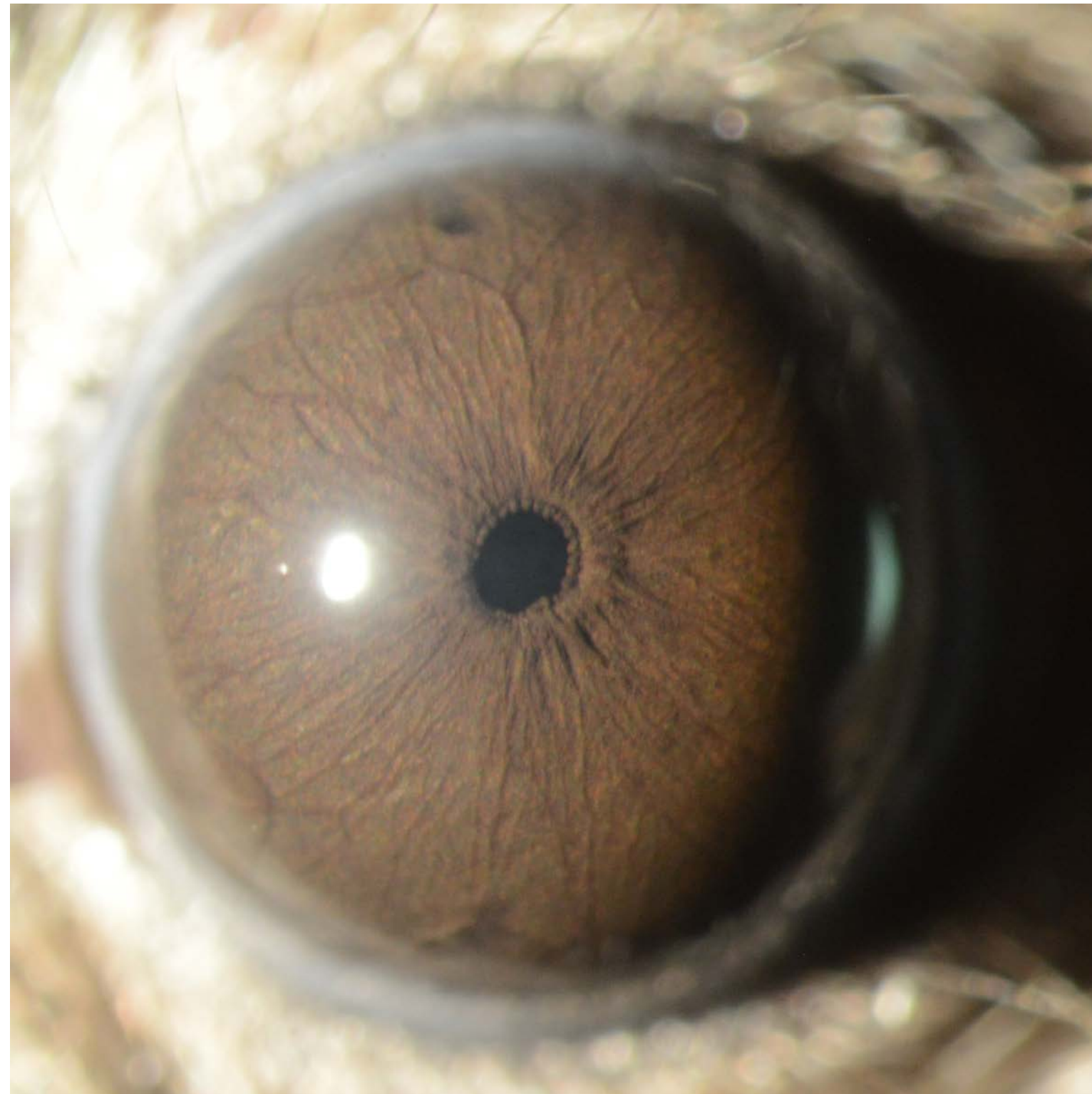
Appendix 7
Mouse ID: 28489

Masked assignment: **Naïve**
Actual group: **Naïve**

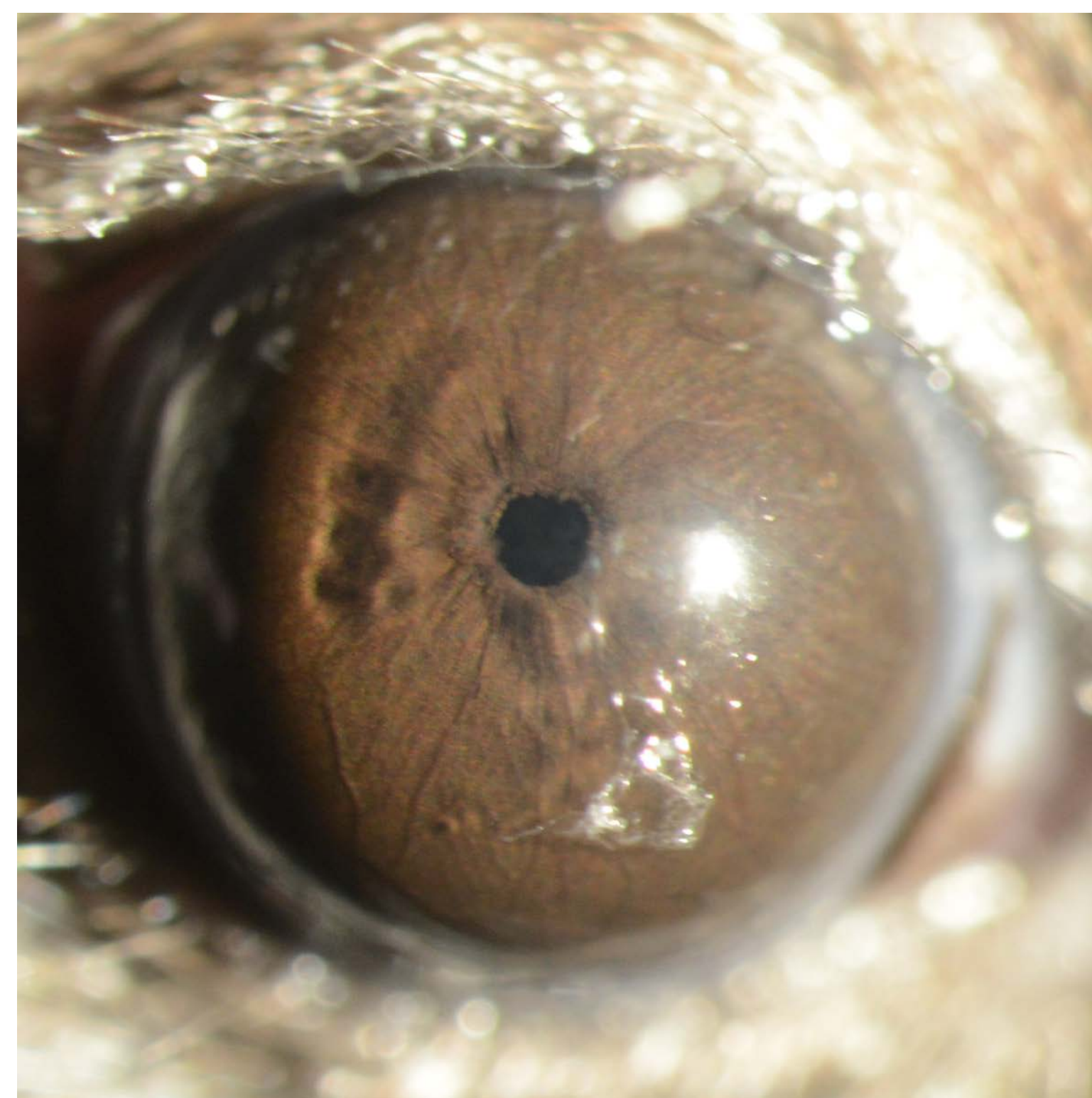
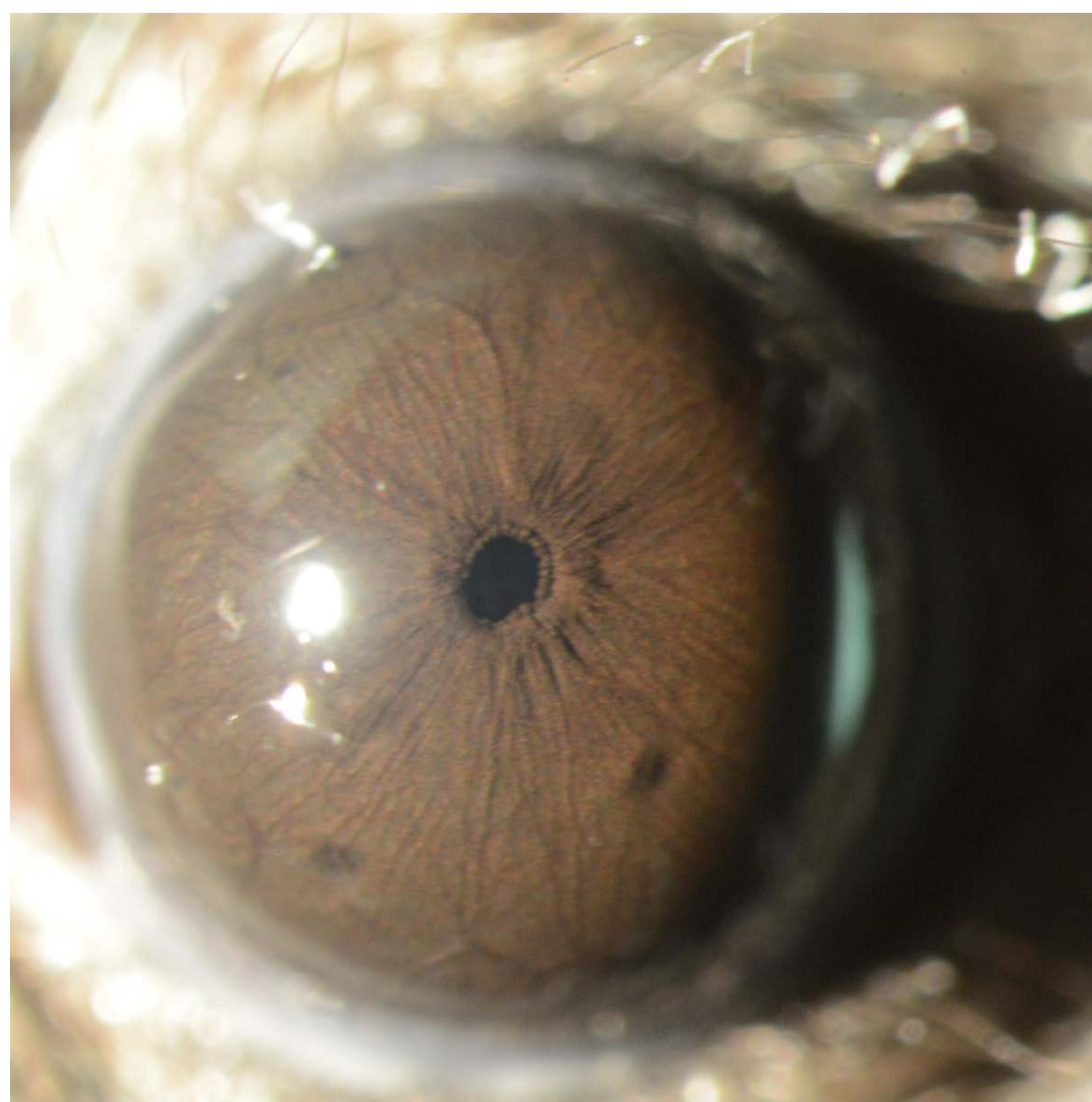
OS

OD

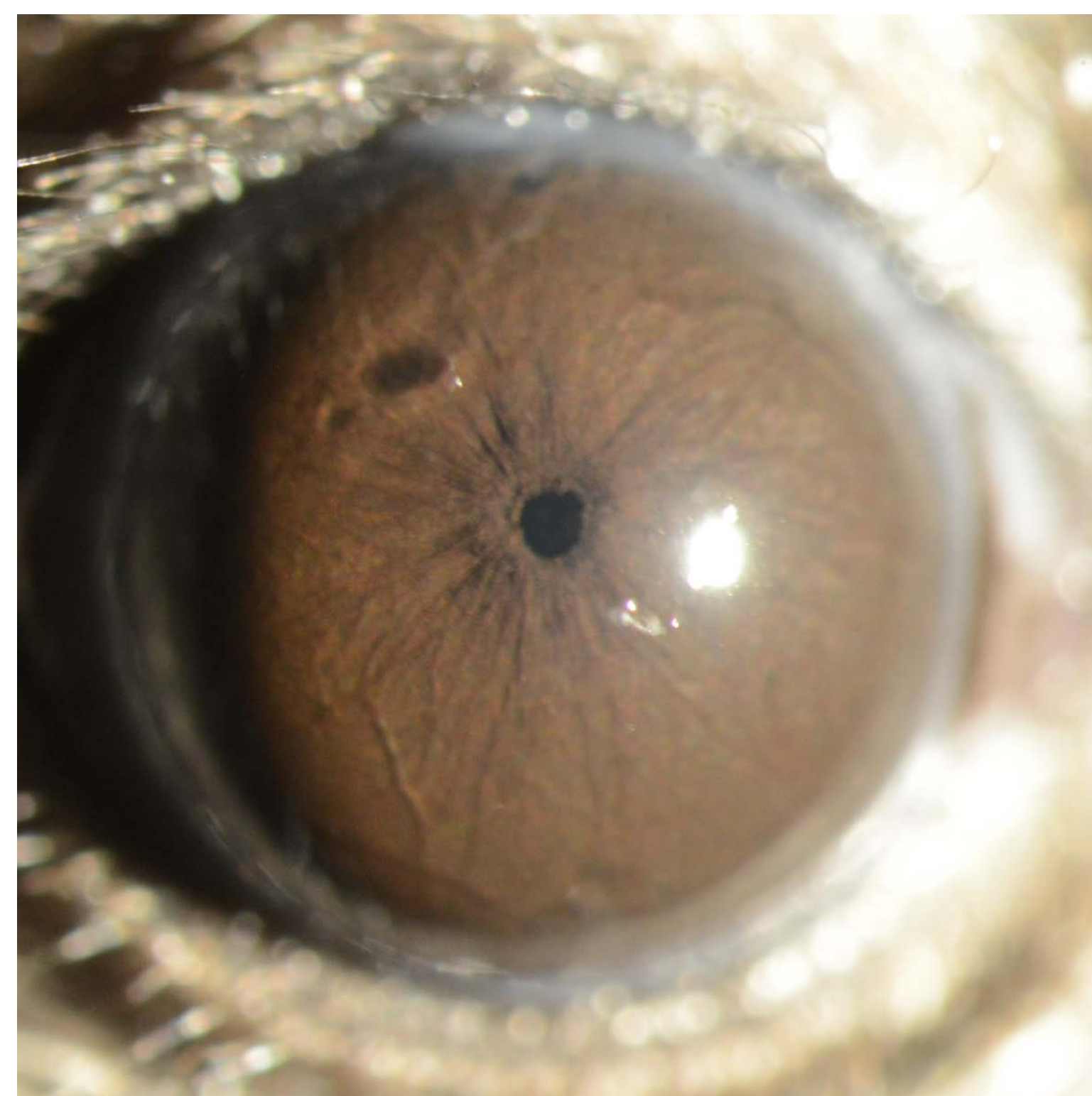
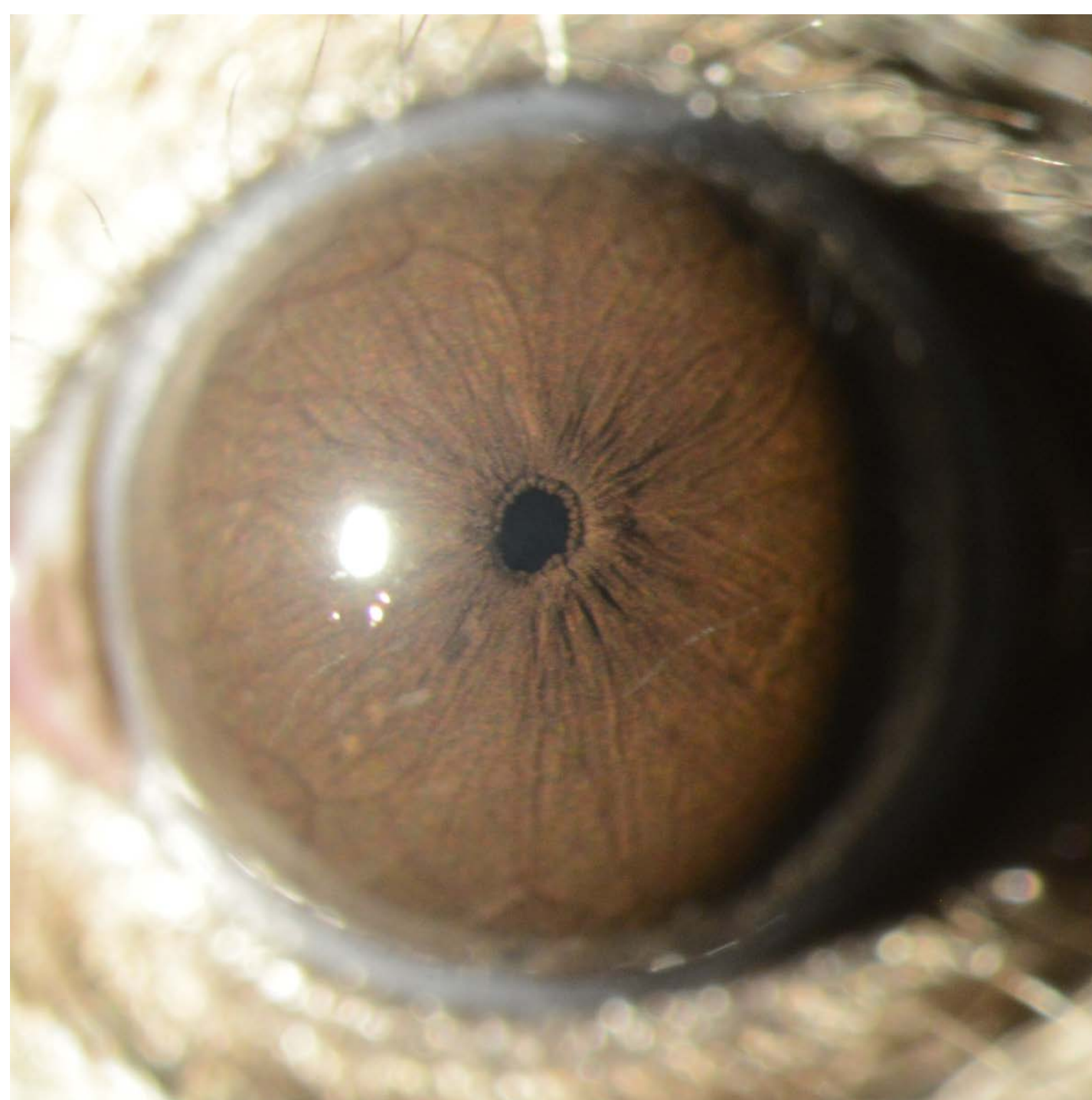
Pre



1 wk



3 wk



10 wk

