



MOUSE MODEL: PPCD1-Delta 40 ("CURE FOR POSTERIOR POLYMORPHOUS CORNEAL DYSTROPHY (PPCD)")

WARF: P250382US02

Inventors: Christopher Bradfield, Anna Lee Shen, Alex Veith

The Invention

UW-Madison researchers have developed a mouse model (PPCD1-Delta 40) for Posterior Polymorphous Corneal Dystrophy (PPCD).

They have also developed second mouse model (see P250382US01 below).

Additional Information

For More Information About the Inventors

- [Christopher Bradfield](#)

Related Technologies

- [P250382US01](#)

Tech Fields

- [Research Tools : Animal & disease models](#)
- [Therapeutics & Vaccines : Ocular](#)

For current licensing status, please contact Rafael Diaz at rdiaz@warf.org or 608-960-9847