

# Anti-Apoptotic Vector And Method Of Using The Same

WARF: P210046W001

Inventors: Robert Nickells, Gillian McLellan, Ryan Donahue

## The Invention

UW Madison researchers' present invention provides vectors for delivery of an anti-apoptotic therapy. The vectors include a phosphoglycerate kinase (Pgk) promoter operably connected to a polynucleotide encoding an anti-apoptotic BCL2 protein (e.g., BCLXL). The vectors may be 5 used in methods of treating conditions associated with apoptosis, including glaucoma.

### Additional Information

### For More Information About the Inventors

- Robert Nickells
- Gillian McLellan

#### **Tech Fields**

• Therapeutics & Vaccines : Ocular

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