



Family Building Benefit

Available to eligible CalPERS Basic health plan members beginning July 1, 2027



Comprehensive Coverage

Infertility treatment (e.g., IUI, IVF, etc.) and other family-building services for your path to parenthood.



Personalized Support

1:1 support from a Progyny Care Advocate (PCA) for expert guidance on your care journey.



High-quality Care

Convenient access to a network of high-quality infertility specialists across the US.

Progyny is a fertility vendor built into eligible CalPERS Basic health plans to manage the Family Building Benefit. Your benefit has been designed to support you throughout your family-building journey. No matter where you are, you can lean on Progyny.

Your coverage includes:

- **Infertility testing**, diagnostics, and counseling*
- **Infertility treatment**, including IUI and IVF (up to 3 attempts to collect or retrieve sperm, 3 completed egg retrievals and unlimited embryo transfers)*
- **Infertility medications** used as part of covered infertility care*
- The services listed above for surrogates, gestational carriers, or donors
- **Fertility preservation** when infertility is caused by medical conditions or treatment (e.g., before cancer treatment)*
- **Adoption counseling** with access to adoption-focused PCAs to provide support and resources

Is there a cost?

The person(s) receiving infertility treatment must be enrolled in a CalPERS Basic health plan to have access to Progyny. Services are subject to copays and cost share, as outlined in your health plan Evidence of Coverage.

Eligible CalPERS Basic health plans:

- Anthem Blue Cross Traditional
- Anthem Blue Cross Select
- Blue Shield Access+
- Blue Shield Trio
- Blue Shield EPO
- Health Net Salud y Más
- Sharp Performance Plus
- Sutter Health Plan
- Western Health Advantage
- PERS Gold Basic
- PERS Platinum Basic

Learn more:

Scan the QR code or visit benefits.mypgny.com/calpers.

*Requires medical necessity as determined by your fertility specialist in the Progyny network

Learn More:

