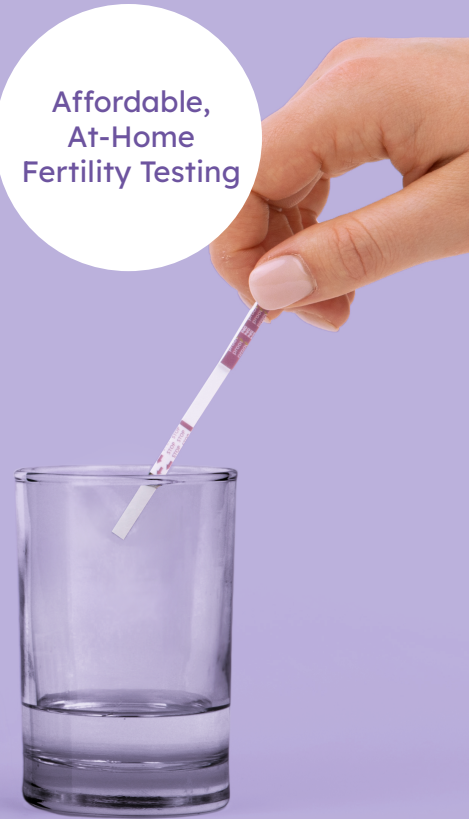
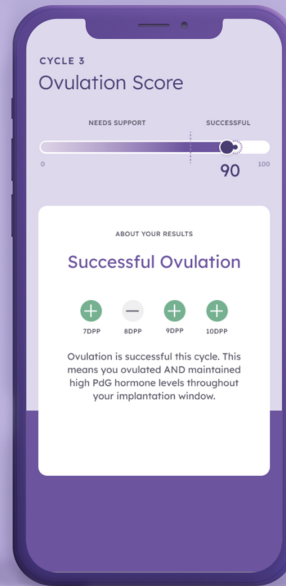
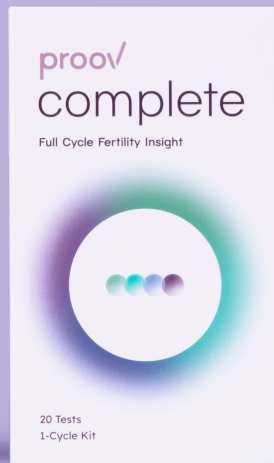
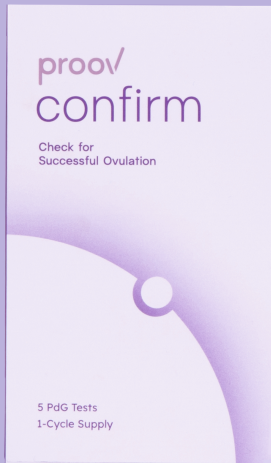
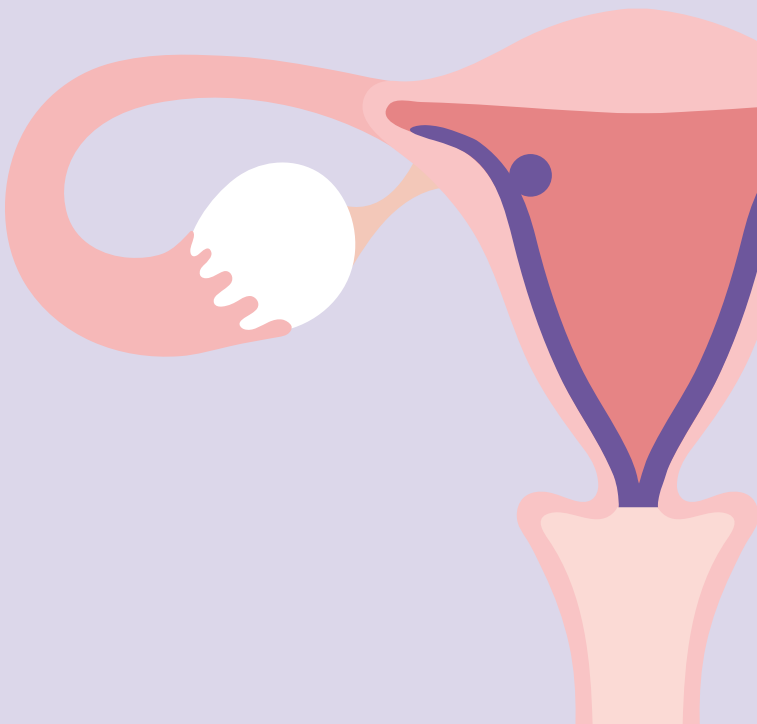


Cycle Wisely with proof

Affordable,
At-Home
Fertility Testing



Help your patients reach their fertility goals faster with Proov. Testing with Proov can help identify the #1 cause of female infertility — issues with ovulation.¹



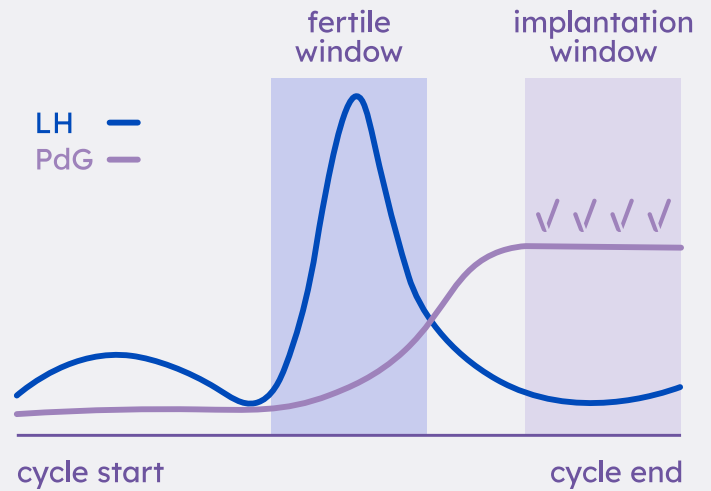
Implantation is required for pregnancy

Proov measures a hormone marker released after ovulation, called PdG, that supports implantation. Tracking PdG during the implantation window can confirm successful ovulation.

The Science behind Proov's Ovulation Score

Proov tests confirm if successful ovulation occurred by measuring urinary PdG* levels during the implantation window.

*Pregnanediol glucuronide (PdG) — primary metabolite of progesterone



Actionable Ovulation Insights

Our latest clinical study showed that sustained elevated PdG levels during the implantation window — which yields a high Ovulation Score — was associated with a 75% increase in pregnancy rates.² Our study also showed that medical intervention could convert a low score into a high score and increase pregnancy rates.

	Proov Ovulation Score	Conditions	Possible Interventions
●	81 - 100	Normal Ovulation	No intervention needed
◐	61 - 80	Possible issues with ovulation	Luteal Phase Progesterone
○	0 - 60	Possible Anovulation	Ovulation induction (i.e. clomid, letrozole, etc.)

Questions?

Contact us at providers@proovtest.com



proovtest.com



Read Proov's Published Study

Proov PdG tests FDA-cleared under K191462

Sources:

1. Jose-Miller, A. B., Boyden, J. W., & Frey, K. A. (2007). Infertility. American Family Physician, 75, 849-856.

2. A. Beckley, J. Klein, J. Park, A. Eyvazzadeh, G. Levy, A. Koudele. The predictive value of urinary progesterone metabolite PdG testing in pregnancy outcomes. Obstetrics and Gynecology Research 5 (2022): 194 - 198.

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