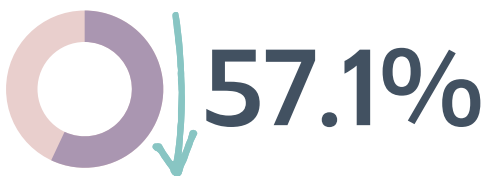


The Impact of PRM's Protocol™ on Optimizing Endometriosis Surgery Success

In April of 2024, Pelvic Rehabilitation Medicine (PRM) conducted a study of patients who received the PRM Protocol™ before their endometriosis excision surgery.

The PRM Protocol™ is a simple, office-based procedure that externally targets the inflamed nerves and spastic muscles of the pelvic floor under ultrasound guidance.



DECREASE IN PAIN CAUSED BY ENDOMETRIOSIS POST-OP



INCREASE IN OVERALL PELVIC FLOOR FUNCTION



REDUCTION IN OPIOID USE TO MANAGE THEIR PAIN



REDUCTION IN EMERGENCY ROOM VISITS TO MANAGE THEIR PAIN



IMPROVEMENT IN COMFORT DURING SEXUAL ACTIVITY

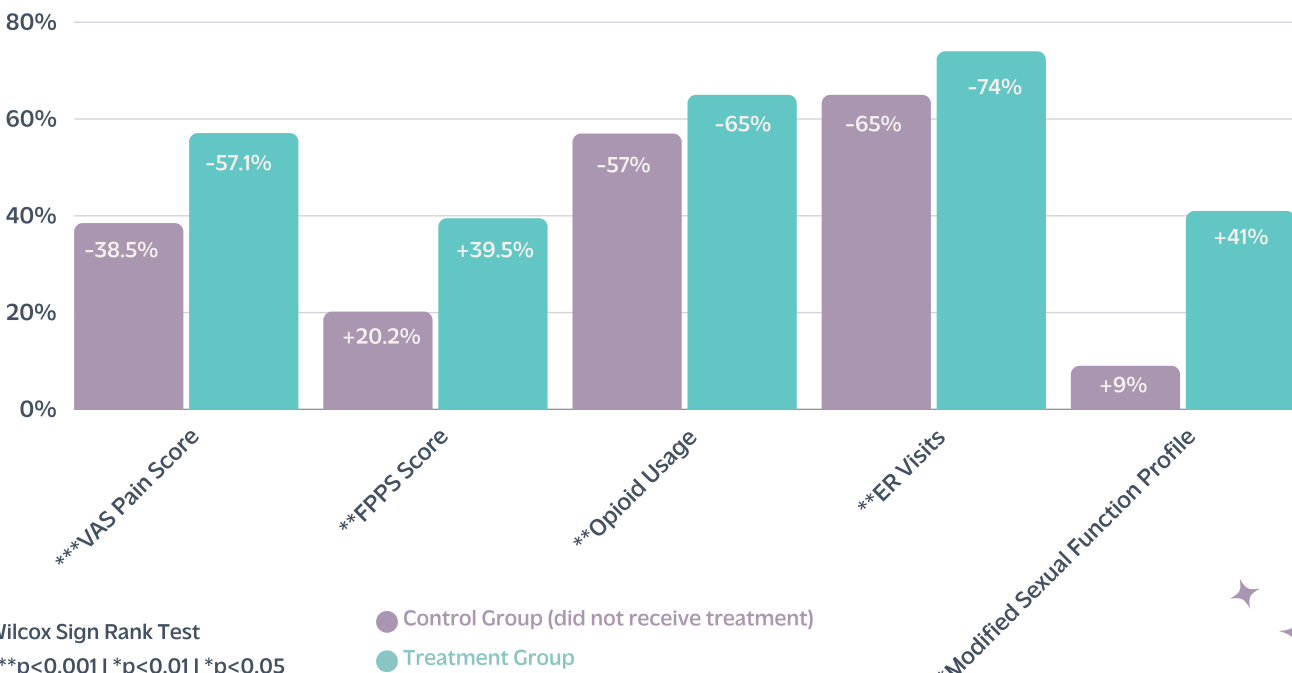
All numbers represent surgical outcomes reported by patients who received treatment through the PRM Protocol™ prior to their excision surgery.

The PRM Protocol™ data demonstrated that undergoing surgery prior to endometriosis surgery will enhance surgical outcomes.

Our data shows that the PRM Protocol™ was successful in improving excision surgery outcomes, through desensitizing the pelvic floor. Post-operative outcomes were compared between patients who underwent the PRM Protocol™ before endometriosis surgery (Treatment Group), compared to patients who did not undergo the PRM Protocol™ before surgery (Control Group).

PRM PROOF POINTS

Endometriosis patients benefit from the PRM Protocol™ prior to undergoing excision surgery.



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At PRM, we work to reverse the neurogenic inflammatory process in the pelvis because it helps to decrease the chances of endometriosis growing back.

Endo grows when it is surrounded by inflammatory cytokines, so our goal is to keep that inflammation under control, and keep our patients pain-free and functioning.

Again, this treatment is provided through the PRM Protocol™, a direct treatment to the inflamed nerves and spastic muscles of the pelvic floor.

Because endometriosis is a disease that thrives on inflammation, we recommend that our endometriosis patients continue with treatment yearly to control their inflammation to help prevent the recurrence of endometriosis lesions.

Learn more about PRM

