

The Jada[®] System is intended to provide control and treatment of abnormal postpartum uterine bleeding or hemorrhage when conservative management is warranted.



THE PEARLE STUDY The PEARLE study was a **prospective**, **multi-center**, **pivotal**, **single-arm study** designed to assess the safety and effectiveness of the Jada System in treating primary postpartum hemorrhage and abnormal postpartum uterine bleeding, and enrolled 107 subjects.¹



SAFETY/ADVERSE EVENTS (AEs) RELATED TO THE JADA SYSTEM²

Possibly Related	3 Serious - Endometritis (3)	Definitely Related
5%	2 Not Serious - Endometritis (1) - Presumed endometritis with leukocytosis (1)	0%
(n=5/106)		(n=0/106)

Please refer to the Jada System Instructions for Use for indications, contraindications, warnings, precautions, and other information at **thejadasystem.com/ifu.**

References: 1. D'Alton ME, Rood KM, Smid MC, et al. Intrauterine vacuum-induced hemorrhage-control device for rapid treatment of postpartum hemorrhage. *Obstet Gynecol.* 2020;136(5):882-891. doi:10.1097/AOG.000000000004138 **2.** Data available on request from Organon Professional Services-DAP (Marketing Operations), 30 Hudson St., Jersey City, NJ 07302. Please specify information package US-JDA-110046.



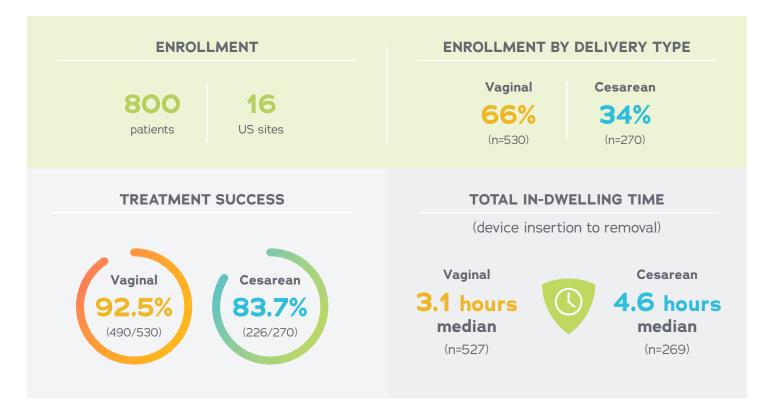
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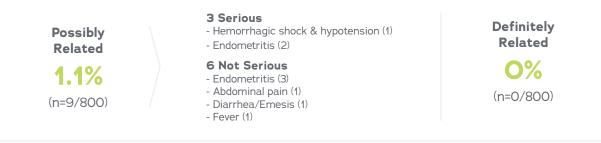
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THE RUBY STUDY¹ is a **multi-center**, **observational**, **post-market registry** designed to collect observational data on patients treated with the Jada System in the post-market setting.



SAFETY/ADVERSE EVENTS (AEs) RELATED TO THE JADA SYSTEM



Please refer to the Jada System Instructions for Use for indications, contraindications, warnings, precautions, and other information at **thejadasystem.com/ifu**.

Reference: 1. Data available on request from Organon Professional Services-DAP (Marketing Operations), 30 Hudson St., Jersey City, NJ 07302. Please specify information package US-JDA-110427.

