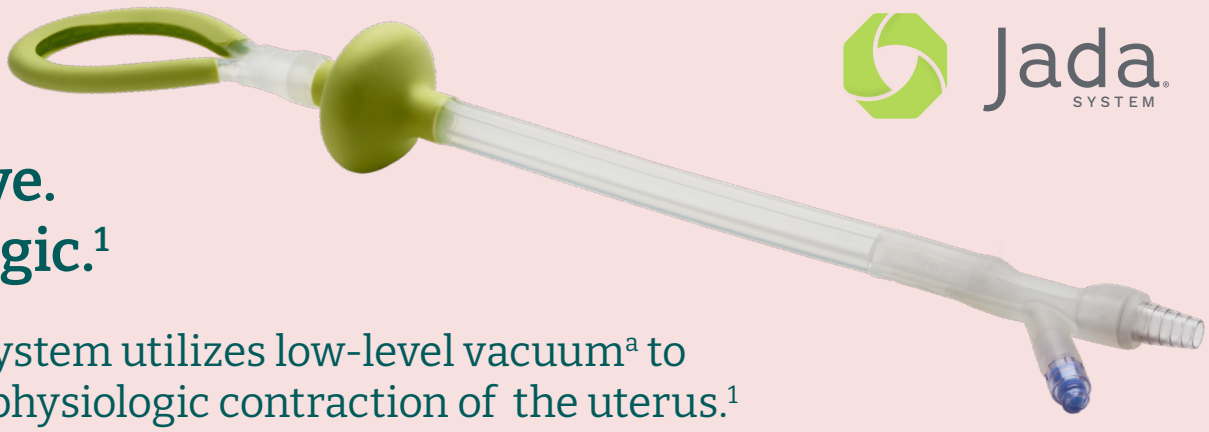
Laborie
FOR DIGNITY. FOR LIFE.

MCH

The JADA® System

MATERNAL & CHILD HEALTH

Vacuum-induced Haemorrhage Control System



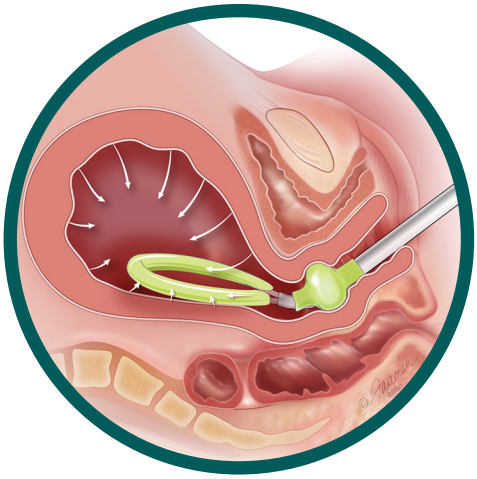
Jada SYSTEM

Fast. Definitive. Physiologic.[1]

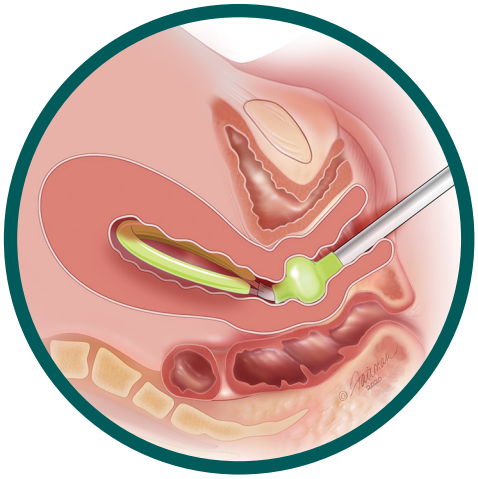
The JADA System utilizes low-level vacuum[a] to induce the physiologic contraction of the uterus.[1]

94% EFFECTIVENESS

94% (n=100/106) of participants were treated successfully in the PEARLE study with the JADA System.[1,b]



▲ Low-level vacuum[a] induces collapse of the atonic postpartum uterus[1]



▲ Contraction of the myometrium provides physiologic control of bleeding[1]

[a]80 mmHg. The maximum vacuum pressure is 90 mmHg. Do not increase the vacuum pressure higher than 90 mmHg or tissue trauma may occur.

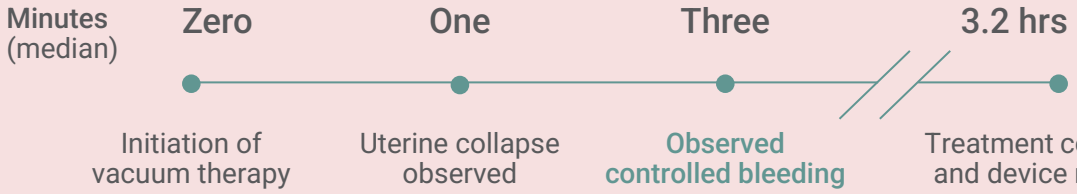
[b]Primary effectiveness was the control of postpartum haemorrhage, defined as the avoidance of non-surgical, second-line, or surgical intervention to control uterine haemorrhage.[1]

PEARLE

The PEARLE study was a prospective, single-arm, multicentre treatment study of 107 subjects. The study was designed to assess the safety and effectiveness of the JADA® System in treating primary postpartum haemorrhage and abnormal postpartum uterine bleeding.[1, 2]

Fast

Bleeding can be controlled within minutes.[1]



Definitive

Visible and observable control of haemorrhage and bleeding[1]

Physiologic

Vacuum induces physiologic contraction of the uterus to control and treat the abnormal postpartum uterine bleeding and haemorrhage[1,a]

Highly rated by investigators[1]



Would recommend JADA n=104/107

Reported JADA was easy to use n=105/107

Favorable safety profile[1]

There were no adverse events judged definitely related to the device or the procedure and there was a low rate of possibly related adverse events.

- 3 moderate (endometritis - 3).
- 5 mild (endometritis - 1, presumed endometritis - 1, disruption of vaginal laceration repair - 1, bacterial vaginosis - 1, vaginal candidiasis - 1).

Please see the Instructions for Use (IFU) for the indications, contraindications, warnings, precautions, and other important information available from Organon or accompanying the JADA System pack.

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.0000000000004138 **2.** Data available on request from Professional Services-DAP (Marketing Operations), 1180 Church Road, Lansdale, PA 19446. Please specify information package US-JDA-110046.

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