

Overview

Lisa K. Perriera's research while affiliated with Thomas Jefferson University and other places


the risk of adverse outcomes during second trimester abortion: A retrospective

Alan A. Arslan ·  Rachel Masch

ew reports in the literature of the risks associated with second trimester abortion in evia (PP). We hypothesise that PP increases the risk of complications. Aims: We ' is associated with a higher risk of blood loss and blood transfusion at the time of



[text](#)

Without Intubation and the Risk of Anesthesia Complications for Obese and Non-obese Women Undergoing Surgical Abortion: A Retrospective Cohort Study

Justin R. Lappen ·  Jonathan Waters ·  Lisa K. Perriera

[text](#)

Without Intubation and the Risk of Anesthesia Complications for Obese and Non-obese Women Undergoing Surgical Abortion: A Retrospective Cohort Study

Justin R Lappen ·  Jonathan Waters ·  Lisa K Perriera

Objective of this study was to assess the risk of perioperative anesthesia-related complications in obese and non-obese women undergoing outpatient surgical abortion under IV sedation without intubation. Methods: We performed a retrospective cohort study of all surgical abortions performed between 2010 and 2015 at a tertiary care center. Results: The objective of this study was to assess the risk of perioperative anesthesia-related complications of obese and non-obese women undergoing outpatient surgical abortion under IV sedation without intubation. Methods: We performed a retrospective cohort study of all surgical abortions performed between 2010 and 2015 at a tertiary care center. Results: The

[text](#)

Without intubation for obese and nonobese women undergoing first- and second-trimester surgical abortion

Overview

text

is anterior and low lying or previa, the risk of hemorrhage can be substantial. 24 In the case of a previous cesarean section scar, further imaging, such as Doppler interrogation, computerized tomography or magnetic resonance imaging, is required to rule out invasive placentation, recognizing the risks. 12,24 ...

[Induced Abortion: Surgical Abortion and Second Trimester Medical Methods](#)

the risk of adverse outcomes during second trimester abortion: A retrospective

Arslan · Rachel Masch

increase the risk of complications in first-trimester abortions, or the risk from the use of general anesthesia during these procedures. 17, 18 A retrospective study suggested there may be an increased risk of complication among women with severe obesity who undergo second-trimester abortion. The authors of that study recommended that such women receive expedited care in the hospital. A fifth of patients referred from freestanding clinics to our hospital-based practice were referred for a second-trimester abortion, and after controlling for sociodemographic characteristics and found that severe obesity was associated with referral from such clinics. ...

[Obesity and Delays in Second-Trimester Abortion at a Tertiary Care Hospital: Examining Obesity and Delays: Pathway...](#)

without Intubation and the Risk of Anesthesia Complications for Obese and Non-obese Women Undergoing Surgical Abortion: A Retrospective Cohort Study

1 R. Lappen ·  Jonathan H Waters · Lisa K. Perriera

Top co-authors (5)

Overview



Justin K. Lappen



Priyanka Gokhale



Rachel Masch



Alan A. Arslan

Top journals

Survey of Anesthesiology (1)
Australian and New Zealand Journal of
Obstetrics and Gynaecology (1)
Anesthesia and analgesia (1)
Contraception (1)

Disciplines

Medicine

Topic

Obstetrics · Gynaecology · Nursing Science ·
Epidemiology · Public Health

Publication Stats

Citations

9

[Browse more researchers](#)



Download on the
App Store

Overview

[News](#)

[Center](#)

[Advertising](#)

[Careers](#)

[Recruiting](#)

© 2008-2020 ResearchGate GmbH. All rights reserved.

[Terms](#) · [Privacy](#) · [Copyright](#) · [Imprint](#)