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Retrospective Study

Retrospective analysis and countermeasures of failed trial of labor

Wang JG *et al.* Countermeasures of failed trial of labor

Jin-Guang Wang, Jing-Li Sun, Jian Shen

Abstract

BACKGROUND

Vaginal delivery is the ideal mode of delivery for the termination of a

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May 20, 2019 · TOLAC is a feasible option to scheduled repeat CS in women with a history of **failed induction** or **labor dystocia**. However, women with no previous **vaginal delivery**, maternal height < 160 cm, diabetes or suspected **neonatal macrosomia** (≥ 4500 g) may be at increased risk for **failed TOLAC**.

Author: Katariina Place, Heidi Kruit, Aydin Tek... Publish Year: 2019

Factors Associated with Successful Trial of Labor after ...

<https://www.ncbi.nlm.nih.gov/pubmed/29967697>

Jun 03, 2018 · Objective: To determine the effectiveness of **trial of labor after cesarean section** (TOLAC) and the factors associated with a successful TOLAC. Materials and Methods: A **retrospective cohort study** was conducted on consecutive singleton pregnancies with a previous single **low-transverse cesarean section** planned for TOLAC at a tertiary teaching hospital.

Cited by: 2 Author: Aram Thapsamuthdechakorn, Ratanaporn...

Publish Year: 2018

Success of trial of labor in women with a history of ...

<https://www.ncbi.nlm.nih.gov/pubmed/31109302>

May 20, 2019 · Success of **trial of labor** in women with a history of previous cesarean section for **failed labor induction** or **labor dystocia**: a **retrospective cohort study**. Place K(1), Kruit H(2), Tekay A(2), Heinonen S(2), Rahkonen L(2).

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<https://www.hindawi.com/journals/jp/2018/6140982> ▾

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Obstetric factors for unsuccessful trial of labor in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6078504>

The **trial of labor** after previous cesarean (TOLAC) is an important strategy to limit repeat cesarean sections and their complications. An unsuccessful TOLAC leads to maternal and neonatal morbidities. The success or **failure** of TOLAC after the first cesarean is determinant for the subsequent vaginal birth.

Cited by: 7

Author: Saima Aziz Siddiqui

Publish Year: 2013

Success of trial of labor in women with a history of ...

<https://www.ncbi.nlm.nih.gov/pubmed/31109302>

May 20, 2019 · Success of **trial of labor** in women with a history of previous cesarean section for **failed labor** induction or **labor** dystocia: a **retrospective** cohort study. Place K(1), Kruit H(2), Tekay A(2), Heinonen S(2), Rahkonen L(2).

Cited by: 1

Author: Katariina Place, Heidi Kruit, Aydin Tekay,...

Publish Year: 2019

Predictors of failed trial of labor among women with an ...

<https://www.sciencedirect.com/science/article/pii/S0002937813007552>

The most common indication for CD was **arrest of labor** (n = 31, 35.6%) followed by **failed** induction of **labor** (n = 25, 28.7%) and nonreassuring (abnormal) fetal heart rate status (n = 25, 28.7%). Of the 31 women whose CD was performed for an **arrest** disorder, 9 women had a cervix dilation of 10 cm and their CD was performed for **arrest** of descent.

Cited by: 22

Author: Ravindu P. Gunatilake, Michael P. Smrka...

Publish Year: 2013

Success of trial of labor in women with a history of ...

<https://bmcpregnancychildbirth.biomedcentral.com/...> ▾

May 20, 2019 · The overall rate of recurring **failed labor** induction or **labor** dystocia leading to repeat CS was 17.7%, being 15.9% in women with a history of **labor** arrest in the first stage of **labor**, 17.3% in women with a history of **labor** arrest in the second stage of **labor**, and 27.0% in women with a history of **failed labor** induction (p = 0.01) (Table 3).

Cited by: 1

Author: Katariina Place, Heidi Kruit, Aydin Tekay,...

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<https://www.ncbi.nlm.nih.gov/pubmed/29967697>

Jun 03, 2018 · Factors Associated with Successful **Trial of Labor** after Cesarean Section: A **Retrospective** Cohort Study. Thapsamuthdechakorn A(1), Sekararithi R(1), Tongsong T(1). Author information: (1)Department of Obstetrics and Gynecology, Faculty of Medicine, Chiang Mai University, Chiang Mai 50200, Thailand.

Cited by: 3 **Author:** Aram Thapsamuthdechakorn, Ratanapor...

Publish Year: 2018

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