# Blunt versus sharp expansion of the uterine incision at Caesarean delivery: a prospective randomised clinical trial

Submission date 26/02/2004	<b>Recruitment status</b> No longer recruiting	Prospecti
Registration date	Overall study status	[] Protocol [] Statistica
30/03/2004	Completed	[X] Results
Last Edited 26/08/2009	<b>Condition category</b> Pregnancy and Childbirth	[_] Individua

## Plain English summary of protocol

Not provided at time of registration

## **Contact information**

**Type(s)** Scientific

**Contact name** Dr Samir Hidar

#### **Contact details**

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## Additional identifiers

EudraCT/CTIS number

**IRAS number** 

ClinicalTrials.gov number

Secondary identifying numbers N/A

]	Prospectively	registered
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] Statistical analysis plan

] Individual participant data

## Study information

Scientific Title

**Acronym** HYDICI

**Study objectives** Not provided at time of registration

Please note that the target number of participants was added as of 26/08/2009.

**Ethics approval required** Old ethics approval format

**Ethics approval(s)** Not provided at time of registration

**Study design** Randomised controlled trial

**Primary study design** Interventional

**Secondary study design** Randomised controlled trial

**Study setting(s)** Hospital

**Study type(s)** Treatment

Participant information sheet

#### Health condition(s) or problem(s) studied

Obstetrics and gynaecology

#### Interventions

The patients will be randomised in two groups:

- 1. Blunt expansion of an initial approximately 2 cm incision with obstetrician's fingers
- 2. Sharp expansion of an initial approximately 2 cm incision by cutting scissors

Intervention Type Other

**Phase** Not Applicable **Primary outcome measure** Not provided at time of registration

**Secondary outcome measures** Not provided at time of registration

**Overall study start date** 01/01/2000

Completion date 31/12/2001

# Eligibility

#### Key inclusion criteria

All patients requiring elective or emergency, primary or repeat Caesarean section and planned to have low segment transverse uterine incision with: 1. Gestational age >34 weeks 2. No multiple gestation

3. No placenta praevia

Participant type(s) Patient

**Age group** Adult

**Sex** Female

**Target number of participants** 300

**Key exclusion criteria** Not provided at time of registration

Date of first enrolment 01/01/2000

Date of final enrolment 31/12/2001

## Locations

**Countries of recruitment** Tunisia

Study participating centre

#### **71, rue Ch Kallala** Sousse Tunisia 4011

## Sponsor information

**Organisation** Farhat Hached University Teaching Hospital (Tunisia)

**Sponsor details** Department of Obstetrics and Gynaecology Farhat Hached University Teaching Hospital Boulevard M. Karoui Sousse Tunisia 4000

**Sponsor type** University/education

ROR https://ror.org/0059hys23

## Funder(s)

**Funder type** Hospital/treatment centre

Funder Name Added as of 26/08/2009:

**Funder Name** Farhat Hached University Teaching Hospital (Tunisia)

## **Results and Publications**

**Publication and dissemination plan** Not provided at time of registration

### Intention to publish date

#### Individual participant data (IPD) sharing plan

## IPD sharing plan summary

Not provided at time of registration

#### Study outputs

Output type	Details	Date created	Date added	Peer reviewed?	Patient-facing?
<u>Results article</u>	results	01/04/2007		Yes	No