CETRO® Cover

9606

Niche Healthcare division of Niche Office Solutions Ltd
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CETRO® Cover

Supporting Objective Postpartum Blood Loss Measurement

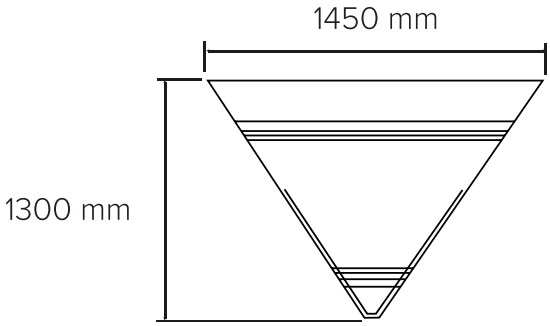
The CETRO® Cover has been developed to support objective postpartum blood loss measurement during vaginal childbirth and selected gynaecological procedures. Acting as both a protective cover and an integrated calibrated collection system, it enables healthcare professionals to collect and measure bodily fluids using a graduated collection bag marked up to 2,000 ml.

Unlike visual estimation alone, the CETRO® Cover provides measurable information that can support clinical assessment, documentation and communication within the maternity team. The transparent PE construction allows continuous visual observation of collected fluids, while the integrated collection bag simplifies workflow by combining protection, collection and measurement within a single disposable product.

Key Features

- Graduated collection bag up to 2,000 ml
- Supports objective postpartum blood loss measurement
- Transparent PE plastic for improved visual assessment
- Latex free
- Designed for childbirth and selected gynaecological procedures
- Protective cover with integrated fluid collection

Manufactured from transparent PE plastic.



ARTICLE NO.	PRODUCT	DEPT.PACKAGING	TRANSP.PACKAGING	TRANSP.PACKAGING
9606	140 g	10 pcs	100 pcs	14 kg

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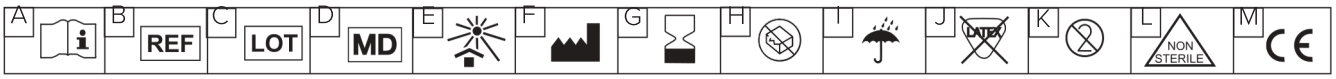
Intended Purpose
The device is a single-use plastic cover intended for use in a clinical setting to cover delivery tables, with an additional pocket for the collection of body waste during childbirth.

Instructions for Use
1. Inspect the device protection before use.
2. Unfold the device and place it on the bed. Prepare the lined plastic pocket so that it is open and positioned to collect liquid.

Disposal
The medical device should be disposed of in accordance with the respective hospital's policy.

Serious Incidents
All serious incidents occurring in connection with the product should be reported to the manufacturer and the competent authority.

Product Symbols
A) Consult instructions for use
B) Catalogue number
C) Batch code
D) Medical device
E) Keep away from sunlight
F) Manufacturer
G) Use-by date
H) Do not use if the package is damaged and consult the instructions for use
I) Keep dry
J) Does not contain natural rubber latex
K) Do not re-use
L) Not sterile
M) Complies with Regulation (EU) 2017/745 of the European Parliament and of the Council of 5 April 2017 on medical devices.



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How the Cetro Cover is used in a Maternity Environment

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Supporting Objective Postpartum Blood Loss Measurement

SEE THE LOSS. MEASURE THE DIFFERENCE.

Protect. Collect. Measure.

Objective Postpartum Blood Loss Measurement

Visual estimation of blood loss can be inaccurate. **WHO** recommends routine objective measurement of postpartum blood loss and identifies calibrated drapes as one approach.

World Health Organization

RECOMMENDS routine objective measurement of postpartum blood loss.

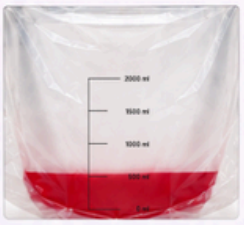
Secure fit around the bed for safety and confidence

1. **PROTECTIVE COVER** Protects birthing tables and chairs during childbirth or gynaecological procedures.
2. **INTEGRATED COLLECTION** Collection bag captures bodily fluids for more objective measurement.
3. **TRANSPARENT MATERIAL** Clear design allows visual assessment of collected fluids.
4. **GRADUATED MEASUREMENT** Graduated up to 2,000 ml for easy, accurate reading of fluid volume.

FROM VISUAL ESTIMATION TO OBJECTIVE MEASUREMENT

VISUAL ESTIMATION
Difficult to assess and often inaccurate

OBJECTIVE MEASUREMENT
Collect. Measure. Support clinical assessment.



Graduated up to **2,000 ml**

KEY FEATURES & BENEFITS

- **Graduated to 2,000 ml** — Clear graduations for accurate fluid measurement up to 2,000 ml.
- **Transparent Material** — Allows visual inspection of collected fluids.
- **Protects Surfaces** — Helps protect birthing tables and chairs.
- **Integrated Collection Bag** — Collects bodily fluids in one convenient system.
- **Designed for Maternity Care** — Ideal for childbirth procedures and gynaecological operations.
- **Supports Objective Assessment** — Provides measurable information to support clinical decision making.*

FREQUENTLY ASKED QUESTIONS

Q: What is the CETROB Cover?
A: A protective cover with an integrated collection bag, designed to collect and measure bodily fluids during childbirth or gynaecological procedures.

Q: What is the measurement capacity?
A: The collection bag is graduated up to 2,000 ml.

Q: Can it diagnose postpartum haemorrhage?
A: No. The CETROB Cover provides measurable information about collected fluids. Clinical assessment is always the responsibility of the healthcare professional.

Q: Why is objective measurement important?
A: Visual estimation can be inaccurate. Objective measurement can help support earlier recognition of excessive blood loss.

Q: How is it used?
A: Position the cover on the birthing surface, secure in place, and allow fluids to collect in the bag. Read the graduated measurement directly.

TRUSTED. EVIDENCE-BASED.

WHO recommends routine objective measurement of postpartum blood loss and identifies calibrated drapes as one method for achieving this.

Learn more:

- **WHO Postpartum Haemorrhage Guideline**
- **WHO Recommendation (Objective Measurement)**
- **NICE Intrapartum Care (NG235)**

(See reverse for link references)

Niche HEALTHCARE

For more information please call 01274 965089

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Clinical Blood Loss Thresholds

Measured Blood Loss | Clinical Context

<500 ml
Below the traditional threshold used to define primary postpartum haemorrhage (PPH) following vaginal birth. Continue clinical assessment and routine maternal observations.

≥500 ml
Primary PPH threshold. Blood loss of 500 ml or more following vaginal birth is traditionally classified as PPH.

>1,000 ml
Major PPH threshold. Blood loss above 1,000 ml is classified by RCOG as major PPH. Clinical assessment and escalation should be undertaken in accordance with local maternity protocols.

1,001–2,000 ml
Moderate major PPH. RCOG further subdivides major PPH within this range as moderate.

>2,000 ml
Severe major PPH. RCOG classifies blood loss above 2,000 ml as severe major PPH. The CETRO® Cover provides graduated measurement up to 2,000 ml.

Important: The CETRO® Cover supports objective measurement of collected blood loss. Blood-loss volume should not be interpreted in isolation and the device does not diagnose PPH or determine treatment. Maternal observations, clinical assessment and local maternity protocols should always guide escalation and management.

Why Objective Measurement Matters

Why Objective Measurement Matters
Accurate measurement of postpartum blood loss is an important component of modern maternity care. Visual estimation alone can be challenging, particularly when blood is mixed with amniotic fluid or other bodily fluids.
The World Health Organization (WHO) recommends routine objective measurement of postpartum blood loss and identifies calibrated collection drapes as one appropriate method of achieving this. The CETRO® Cover supports this approach by providing an integrated graduated collection system that enables measurable documentation of collected blood loss throughout childbirth.

Benefits of Objective Measurement

- Supports more consistent assessment of collected blood loss.
- Reduces reliance on visual estimation alone.
- Provides measurable information for clinical documentation.
- Supports communication during multidisciplinary care.
- Aligns with quantitative blood loss (QBL) approaches adopted by many maternity services.
- Complements routine maternal observations and clinical assessment.

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