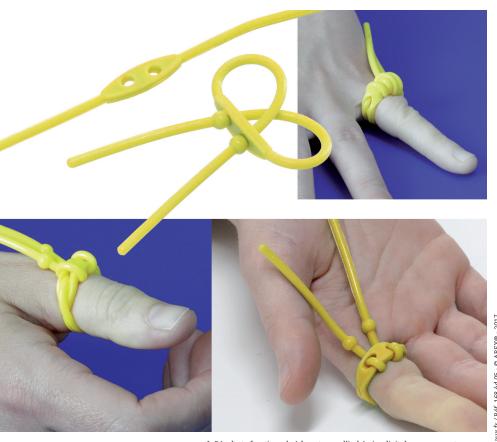


FORGETMENOT® - ref.: FMN2B/Y (yellow) or FMN2B/B (blue)

Simple answer to a real issue*: digit tourniquet ForgetMeNot®

Available in yellow or blue Sold in packs of 10 Reusable Sold no sterile



 Résultats fonctionnels à long terme d'ischémies digitales sous garrot: à propos de 2 observations.
 SOFCOT 2010 / Florence Mallard (Angers) Julien Richou, Dominique Le Nen

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FORGETMENOT®

The only specifically designed-for-purpose, reusable finger tourniquet.

Reusable

One size-fits-all

Achieving a totally exsanguinated finger

Bright blue or yellow highly visible tails make it totally unforgettable

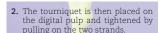
Removable without rolling it over the wound or any risk of cutting skin

Environmentally friendly since it is reusable

For optimal FMN® use, follow the detailed instructions below. Placement of the FMN® tourniquet is simple, easy and repeatable. It is used under local (LA) or locoregional (LRA) anaesthesia.









3. At this point, the tourniquet is rolled down towards the base of the finger to obtain exsanguination efficacy.

If during this maneuvre the FMN° slip over skin without wrapping around itself then tourniquet tightness may not be maintained. FMN° has to wrap around itself to reach finger base and then to maintain finger vascular tightness during surgery.



5. The surgical procedure (suture, exploration, etc.) may begin.



Removing the FMN® is easy: simply pull on the central crosspiece
to loosen and remove the tourniquet. The FMN® can be sterilised
and reused



When a totally bloodless field is not required, the FMN® can be used with a single loop: the arm is held above heart level for a few minutes and the FMN® is applied directly to the base of the finger.

- **NB1** Do not use FORGETMENOT® on small fingers.
- NB2 Do not use FORGETMENOT® in paediatric cases.

These contra-indication are related to FMN® dimentional characteristics.

NB3 - Do not clamp FORGETMENOT® with a metallic instrument to maintain this finger tourniquet, this may initiate small cuts into silicone resulting in potential secondary rupture.