

Histoacryl® Flexible

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SHARING EXPERTISE



Histoacryl® Flexible has been designed to close and protect surgical wounds. Flexible tissue adhesion for closure of incisions up to 25cm.¹

For easy assessment of the thickness of the layer which has been applied, Histoacryl® Flexible is coloured blue.



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Benefits:

- N-butyl-2-cyanoacrylate is an effective microbial barrier.^{2,3}
- Significantly less pain than suture materials.⁴
- Saves time and costs as there's no need for local anaesthesia or a second visit to the doctor to remove.^{5, 6, 7, 8}
- Cyanoacrylate based adhesives like Histoacryl® Flexible yield excellent cosmetic results.^{9, 10, 11, 12}

Histoacryl® Flexible Product Information

Description	Code
5 ampoules of Histoacryl® Flexible (0.5mL) and 5 tips per box	1051250P

1. Refer to IFU

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3. O'Neal PB, Itani KM. Antimicrobial Formulation and Delivery in the Prevention of Surgical Site Infection. *Surg Infect (Larchmt).* (2016) 17:3 (275-85).

4. Navanandan N, Renna-Rodriguez M, DiStefano MC. Pearls in pediatric wound management. *Clinical Pediatric Emergency Medicine* (2017) 18:1 (53-61)

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6. Koonce SL, Eck DL, Shaddix KK, Perdakis G. A prospective randomized controlled trial comparing N-butyl-2 cyanoacrylate (Histoacryl), octyl cyanoacrylate (Dermabond), and subcuticular suture for closure of surgical incisions. *Ann Plast Surg.* (2015) 74:1 (107-10)

7. Lloris-Carsí JM, Ballester-Álvarez J, Barrios C, Zaragoza-Fernández C, Gómez-De la Cruz C, González-Cuartero C, Prieto-Moure B, Cejalvo-Lapeña D. Randomized clinical trial of a new cyanoacrylate flexible tissue adhesive (Adhflex) for repairing surgical wounds. *Wound Repair Regen.* (2016) 24:3 (568-80)

8. Hovaghimian DG, Sedira KAA, Farag MY. N-butyl-2-cyanoacrylate tissue adhesive versus subcuticular skin closure in external dacryocystorhinostomy. *DJO* (2015) 16 (97-102)

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10. Barnett P, Jarman FC, Goodge J, Silk G, Aickin R. Randomised trial of Histoacryl blue tissue adhesive glue versus suturing in the repair of paediatric lacerations. *J Paediatr Child Health.* 1998 Dec;34(6):548-50.

11. Simon HK, McLario DJ, Bruns TB, Zempsky WT, Wood RJ, Sullivan KM. Long-Term appearance of lacerations repaired using a tissue adhesive. *Pediatrics.* 1997 Feb;99(2):193-5.

12. Ellis DA, Shaik A. The ideal tissue adhesive in facial plastic and reconstructive surgery. *J Otolaryngol.* 1990 Feb;19(1):68-72.