

## Reference

### Synthetic Surgical Glue

Reference	Designation	Qty par boîte
IB05	Ifabond® 0,5 ml	6
IB	Ifabond® 1 ml	6
IB+	Ifabond® 1,5 ml	6

### Appliers

Reference	Designation	Length cm	Qty par boîte
MB15G	Drip applier	15	12
MB37G	Drip applier	37	12
MB45G	Drip applier	45	12

### Vaporizer

Reference	Designation	Qty par boîte
VA01	IFAJET® Vaporizer	12

### CLINICAL STUDIES

#### ADHESION

##### Inguinal hernia: Fixation of meshes

Dr S. Avallone, 2013 & 2015 (Lichtenstein technique), non published studies

Dr A. Moreno-Egea, 2014 (Lichtenstein and TEP Laparoscopy),- Surg Innov 21(6): 590-599

Dr A. Moreno-Egea, 2014 (TAPP Laparoscopy), Cir Esp 92(1): 57-58 Spanish and english

Dr A. Moreno-Egea, 2013 (Lichtenstein and Laparoscopy), Cir Esp 91(4): 243-249 Spanish.

##### Sacrocolpopexy: fixation of meshes

Dr G. Lamblin, 2017, J Minim Invasive Gynecol 24(1): 41-47.

Dr JP. Estrade, 2015, Gynecol Obstet Fertil 43(6): 419-423.

Dr RK Silveira, 2017, Comparative study of safety and efficacy of synthetic surgical glue for mesh fixation in ventral rectopexy, Surg Endosc.

#### HAEMOSTASIS BARIATRIC SURGERY

(sleeve gastrectomy)  
Dr G. Mercier, 2017, Journal of Evaluation in Clinical Practice.

#### LYMPHOSTASIS AXILLARY DISSECTION: PATIENT WITH BREAST CANCER

Conte, M., R. Payan, et al. (2013). Application de colle synthétique en chirurgie du cancer du sein pour prévenir les lymphocèles: y-a-t-il un intérêt ? Etude multicentrique randomisée. 9e journée Daniel Dargent.

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**Ifabond®**  
An Innovative Technology  
for Fixation and Haemostasis

# Ifabond® Surgical Glue, An Innovative Technology for Fixation and Haemostasis

“  
Ifabond®  
Surgical Glue  
IS A **PATENTED LIQUID ADHESIVE**  
FROM **FRENCH ACADEMIC RESEARCH**  
AND SUITABLE FOR **NUMEROUS SURGERIES**.  
”

## Ifabond®

### COMFORT

- Steady and ready-to-use glue kit
- Instantaneous polymerization and adhesive effect in only 30 seconds
- Whitening glue that allows immediate visualization of the gluing
- Partial resorption in 3 months

### SAFE & SECURE

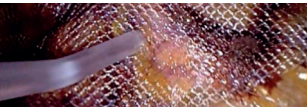

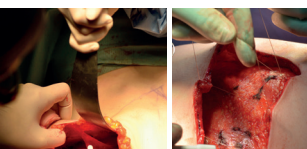
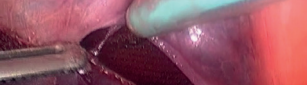

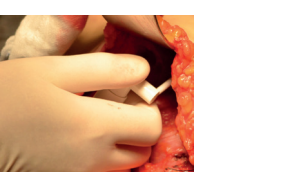
- No organ transfixion
- Minor temperature rise: synthetic and 98% pure glue

### ECONOMY

- Reduces operating time
- 3 packaging options to adjust to glue quantity requirements by surgery



## Indications and Surgical Procedures

MESHES FIXATION	DIGESTIVE AND VISCERAL SURGERY	Inguinal hernia surgery: Laparoscopy Open surgery	
	UROGYNECOLOGICAL SURGERY	Sacrocolpopexy: Laparoscopy Open surgery	
TISSUE FIXATION	RECONSTRUCTIVE SURGERY	Abdominoplasty Latissimus dorsi flap	
	DIGESTIVE AND VISCERAL SURGERY	Peritonization	
HAEMOSTASIS LYMPHOSTASIS	BARIATRIC SURGERY	Sleeve - Bypass	
	SENOLOGICAL SURGERY	Mastectomy Axillary dissection	

## OUR EXPERTS SHARE THEIR EXPERIENCE

### DIGESTIVE SURGERY

During Laparoscopic repair and groin hernia surgeries, anatomical mesh can be used to avoid fixation and to limit the risk of residual pains. In some cases of direct hernias with large parietal holes, fixing the mesh would prevent it from sliding. In those cases, the use of Ifabond® is very interesting. The applicator is practical, placement is easy, fast and non-invasive. The risk of nerve irritation and residual pain is minimal.

PR. CARLES, VISCERAL AND HEPATO-BILIO-PANCREATIC SURGERY, LAPAROSCOPIC SURGERY, CLINIQUE BAGATELLE, TALENCE (FRANCE)

Ifabond® is easy to use and allows haemostasis and sealing along the entire length of the staple line after sleeve gastrectomy.  
DR. BENCHETRIT, DIGESTIVE AND VISCERAL SURGERY, CLINIQUE DU PARC, LYON (FRANCE)

### UROGYNECOLOGICAL SURGERY

I use Ifabond® surgical glue in my sacrocolpopexy surgeries. Fixations are quick and atraumatic.  
DR. ESTRADE, OBSTETRICS AND GYNECOLOGICAL SURGERY, CLINIQUE BOUCHARD, MARSEILLE (FRANCE).

The fixation of the posterior and superior strips with Ifabond® surgical glue allows me to perfectly spread them without any risk of transfixion.  
DR. BERROCAL, OBSTETRICS AND GYNECOLOGICAL SURGERY, CLINIQUE DE L'EUROPE, ROUEN (FRANCE).