





Swiss Society for Gynecology and Obstetrics (SGGG) Fédération des médécins suisses (FMH) Swiss Patient Organisation (SPO)

## **Information Protocol on Tubal Ligation**

Name:	First name:	Date of birth

This page should provide you with information, not worry you. It is only part of the information you will receive. The planned intervention will be discussed with you in person. Please ask about anything that is unclear or seems important, and don't hesitate to say if you would prefer not to know too much about the forthcoming procedure.

After careful consideration, you have decided to have a tubal ligation carried out.

Sterilization surgery is the safest method of contraception. As a rule, fallopian tube ligation is a definitive intervention, since surgical reunification of the Fallopian tubes is not usually successful. So your decision must be carefully considered. Please have your partner co-sign this protocol.

There are various surgical methods, such as electrical cauterization of the Fallopian tubes with or without surgical sectioning of the tubes, removal or partial removal of both ovaries or closure of the tubes with clamps. All of these variants can be done through laparoscopy, abdominal incision, or – in exceptional cases – also from the vagina. If such an approach is not successful, the skin incision may have to be lengthened or another method used (for example, if there are adhesions). The most frequently chosen method is laparoscopy, where access is via a small incision in the lower navel and usually a second in the lower abdomen, after previous filling of the abdomen with carbonic acid gas. Despite proper patient positioning and correct equipment connection, pressure-related and other damage to nerves and soft tissues can occur as very rare complications. Only rarely do these leave permanent symptoms (e.g. numbness, painful sensations) or scars.

Risks and complications: Even with technically flawless execution, sterilization procedures have a failure rate of 3-7 pregnancies per 1,000 surgeries. About 30-60% of pregnancies occurring despite sterilization are ectopic pregnancies, which must usually be treated surgically. Complications, such as bleeding and intestinal injuries, may infrequently occur during laparoscopy. These then require opening of the abdominal cavity by incision. Inflammation, wound healing problems, thrombosis (blood clots) and embolism are general surgical risks. Despite proper patient positioning and correct equipment connection, pressure-related and other damage to nerves and soft tissues can occur as very rare complications. Only rarely do these leave permanent symptoms (e.g. numbness, painful sensations) or scars.

**After the operation** through laparoscopy, slight vaginal spotting and abdominal and shoulder discomfort may occur. These symptoms usually disappear within 24-48 hours. Ovarian activity (e.g., hormone production, period) is maintained.

**Cost:** It should be noted that a sterilization operation is not a mandatory service of the health insurance company.

You may have to pay all costs yourself. Please speak with your health insurer and the clinic to clarify possible coverage or partial coverage of costs. The doctor will be happy to give you further information. Reversal of sterilization, which means major surgery and is associated with high costs, is not paid by health insurance.









Your questions:			
Explanatory consultation	Interpreter	:	
Proposed operation:			
Outline of the operation: (surgical method designation left/right)	, skin incision, what is re	moved, reconstructed, etc., side	
Doctor's notes on explanatory consultation heart disease, obesity, etc.).	າ (waiver of explanation s	stating reason, individual risk factors: age,	
Alternative treatment possibilities:			
Date:	Time:	Duration of explanatory consultation:	
Treatment Order			
Drcarried out an expla and could ask any questions I had. I have I consent to the planned procedure, includ necessary during the operation.	been given a copy of the		
Place, date:	Patient:		
The text on the front page was discussed information protocol was given to the patie		stions answered and a copy of this	
Date, time:	Doctor:	Doctor:	