Open inguinal hernia repair Procedure consent form

First Name:		ID:	
Last Name		Gender	•
Date of Birth:	DD/MM/YY	Age:	M F
Operation date		<u>-</u>	-
Diagnosis			
Procedure	Open repair of inguinal herr	nia (Modified Kuge	el procedure)
Goal	Permanent cure of the inguinal hernia		
Content	Open surgery to repair the weakness in the groin area. A cut (about 4 cm) is		
	made at the site of the hernia. The weak area is reinforced with mesh.		
Possible	Hematoma due to internal bleeding		
complications	Possible bleeding into the wound after the surgery for about 5% of patients. Infection to the wound and mesh area		
	The rate of risk is estimated at about 0.1% or less.		
	Ongoing pain and discomfort around the wound		
	One of the small nerves in the groin can be injured causing long-term burning		
	and aching in the groin for about 0.1% of patients		
Recurrence	Recurrence rate is estimated at about 1 to 5 %.		
	In some cases, a new hernia occurs on the opposite side.		
Alternative	The hernia can't disappear spontaneously, with the exception of infant hernia.		
treatments	Truss We believe that a truss can not cure the hernia.		
	There are many other procedures.		
	Among them, we choose the modfied Kugel procedure because it can cover		
	all weak points of the groin region.		
Privacy policy	We may disclose your medical data on the web or in medical journals without		
Doctor's statement	disclosing your individual information. I have explained		
Boctor's statement	1.the patient's condition		
	2.the need for treatment		
	3.the procedure and the risks		
	4.relevant treatment options and their risks		
	5.likely consequences if the		
	6.the significant risks and		to this patient.
		octor's name (print)	
	Do	octor's signature	
		itness	
	Patient co	nsent	
I acknowledge tha			
- C		and the proposed p	procedure. I understand the risks
_	ncluding the risks that are spe		
_	plained other relevant treatme		•
The doctor has exp	plained my prognosis and the	risks of not having	the procedure.
On the basis of the	previous statements,	Patient's name	(print)
	HAVE THE PROCEDURE	•	
THE VOLUTION	If you are not the patient, what		