

CONSENT FOR INTRAUTERINE INSEMINATION	
I,	ie
Procedural Overview The IUI procedure may improve a couple's odds for conception in cases of male factor, cervical factor, or unexplained infertility. TIUI procedure may be done mid cycle, when a woman is naturally ovulating, or following ovarian hyperstimulation. On the day of scheduled IUI, a semen sample is obtained from the male partner (by masturbation, collected at home or collected on site), or by thawing previously cryopreserved (frozen) sperm. The semen sample is then processed ("washed") to isolate motile sperm. Next t isolated motile sperm are loaded into an insemination catheter (a soft plastic catheter). A speculum is next inserted into the female patient's vagina to expose the cervix, and the insemination catheter is inserted past the cervical canal and into the uterine cavity, when the sperm are deposited.	he
Infectious Disease Testing and Requirements I/We understand there is an absolute requirement that the male partner be tested for HIV, HTLV, Hepatitis B, Hepatitis C and Syphi prior to an IUI being done. If the male partner's HIV test is positive, no IUI will be done and the couple will be referred for counseling. If any of the other transmissible disease screens are positive, counseling must take place and be documented prior to proceeding with an IUI.	lis
Risks and Benefits  If the procedure is successful, the benefit of undergoing IUI will be pregnancy, which otherwise would have been less likely.	
Some discomfort may be experienced from the IUI catheter, and occasionally a woman may experience mild vaginal bleeding. The symptoms are usually self-limiting and resolve shortly after the IUI procedure.	ese
The risk of infection with IUI is rare, but possible. Symptoms of an infection may include but are not limited to abdominal and/or pelvic pain, fever and/or a vaginal discharge following IUI. Pelvic infection following IUI may lead to tubal disease and scarring, a may require antibiotic treatment.	anc
The IUI procedure carries with it a small but possible risk of sexually transmitted diseases, including but not limited to gonorrhea, syphilis, herpes, hepatitis, and human immune deficiency virus (HIV) and possible Acquired Immune Deficiency Syndrome (AIDS This risk remains despite mandatory screening of all male sperm donors (male partner/spouse or sperm donor) for infectious diseases.	
Within the normal human population, a certain percentage of children (approx. 3-5%) are born with physical or mental defects. Children born from IUI are comparable to those conceived normally and, although no increased incidence of congenital abnormalit have been noted to date following IUI, this remains a possibility. An incidence of congenital malformations in about 2-4% of all pregnancies is normal and expected. Genetic counseling and chorionic villus sampling (CVS) or amniocentesis may be advised if family history indicates, or if maternal age is advanced, but it cannot assure against the possibility of the presence of a disorder, or handicap. No guarantee can be given regarding the male partner's sperm or the female partner's egg(s), or for the physical or ment characteristics of any child or children conceived or born following the IUI procedure.	
As in naturally conceived pregnancies, pregnancy resulting from the use of IUI may have complications from childbirth or delivery other adverse consequences such as spontaneous abortion or ectopic pregnancy.	<i>i</i> , o
I/We recognize that no guarantee can be made about the results/success of the IUI procedure performed by CCRH, Dr. Eliran Mor. Irene Woo, and whomever they may designate as assistant(s). I/We recognize that semen samples may be lost, mishandled, or unsuitable for sperm processing and the IUI procedure. I/We further acknowledge that the IUI procedure may be technically difficured impossible and may need to be abandoned. If the IUI procedure is performed, I/We understand that no guarantee can be given the a pregnancy will result or that the child(ren) will be delivered successfully or will be normal.	ult
Initials	



Your signature below indicates that you have read the preceding consent, that you have had the opportunity to ask questions, and that your questions have been answered to your satisfaction.

PATIENT NAME	(print)	PATIENT SIGNATURE	DATE	
PARTNER NAME	(print)	PARTNER SIGNATURE	DATE	
WITNESS	(print)	WITNESS SIGNATURE	DATE	