





RTAC/ANZARD approved

	Patient info								
Date:	Male:	DOB:		1					
Doctor:	Partner:	DOB:							
	Duration of relationship (years):								
Male infertility	Female infertility								
Primary Secondary	Previous fertility (Female): G:		P: _						
Duration (months):	Cycles: Contraceptive use: _								
Previous fertility (Male):	Past history: Rx:								
Trovious for timey (mais).	Fertility tests:								
	Ter circy cescs.								
Medical history No Yes	Comments:								
Diabetes									
Sinupulmonary									
Malignancy									
Recent pyrexia									
Systemic illness									
Normal puberty									
Surgical history No Yes									
Maldescent of testes	▶ L R Treatment (year):								
Varicocele ligation	▶ L R Date:								
Vasectomy	Comments:								
Genital surgery/injury									
General surgery									
Family history of infertility	If yes, detail	s of family a	nd affect	ed members					
No Yes No. of broth	ners: No. of infertile brothers: No. of unt	ried brothe	ers:						
Genitourinary problems									
STI L Epididymis L	Orchitis UTI Mumps Torsion U								
Allergies:	Tobacco:								
Alcohol:	Anabolic steroids:								
Environmental/Occupation:									
Coital history									
Libido:	Frequency / week: Erections:								
Ejaculation:	Timing of intercourse: R	andom 🗌	Fertile	phase					
Sexual dysfunction No 🗌 🕦	es Comments: Refer to Clinical Summary Guide #8 (Premature Ejac	ulation); #9 (	(Erectile L	Dysfunction					
	es								
	es								

Examination					Refer to	Clinico	al Summary Gui	de #1 (Male Genit	tal Exami	nation); #3 (Adulthood)	
General:											
BMI:	kg/m² A	Androgen statu	ıs:		Normal	AŁ	onormal 🗌	Gynaecomast	ia:		
<b>Genital</b> Pe	nis:		_ So	Scrotum:							
R. Testicular siz	ze (mL)		L	. Testicu	ılar size (mL)						
R. Varicocele			L	L. Varicocele							
R. Epididymis	R. Epididymis			L. Epididymis							
R. Vasa				L. Vasa							
Comments: _											
-											
Investigations											
Date LH (IU/L)		FSH (IU/L)		T (nM)		Calc free T (pM)		PRL (IU/I	L)	SHBG(nM)	
Semen analyse	es							_			
Date Vol (mLs) Sperm conc		Total (mi	Total (mill/ejac) M		Prog)	Morph (%)	Viability (%)	рН	Sperm Abs		
Spermatogenic	failure										
1 = Idiopathic (	unexplained)			Testicular biopsy: Left Right							
2 = Genetic - Klinefelter											
3 = Genetic - Y deletion				Karyotype:							
4 = Genetic - other				Y Chromosome deletion:							
5 = Testis damage - cancer treatment				Ultrasound:							
6 = Testis damage - other (incl. vascular, infective, traumatic)			Other:								
7 = Gonadotrop	· · · · · · · · · · · · · · · · · · ·										
Obstruction			Case summary/plan:						Tests		
8 = Vasectomy											
9 = Congenital absence of the vas deference/cystic fibrosis										_	
10 = Obstructive disorder (other)											
Erectile & ejaculatory											
11 = Erectile dysfunction (incl. psychosexual)											
12 = Ejaculatory disorders (incl. retrograde and anejaculation)											