## Semen Analysis Referral Laboratory Form

**NHS** Lothian

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Referrer in	formation								
Date of refe	erral	Referring doctor							
Hospital/[	Dept								
For referring doctors outside the Edinburgh Fertility Centre:									
Phone number		Email							
Patient and	a partner information		Partner information						
	Patient information		Partner information						
Name		Name							
Address		Address							
DOB / CHI		DOB / CHI							
	(Attach addressograph, if available)								
Phone									
number									
Andrology	request information								
Type of anal		Has t	the patient had a semen analysis before?						
	Vasectomy reversal Post-chemo/radiotherapy follow-up	Yes No							
	Query retrograde ejaculation <sup>2</sup> Post-vasectomy semen analysis <sup>3</sup>	If ves	s, date of last semen analysis						
Other relevant information:									
Does the patient have an appointment scheduled within the next 6 weeks for semen analysis results to be discussed?									
Yes – Results will be discussed at their next appointment									
□ No – Patient is to be phoned by doctor to provide results									
Submission of referral Please note that incomplete referrals will not be actioned.									
Provide the patient with the Semen Analysis Laboratory Form with labels attached.									
<ul> <li>Provide the patient with the correct specimen pot (weighed and toxicity tested) with label attached.</li> <li>Advise the patient to wait at least 2 working days before phoning the laboratory for an appointment (phone number on</li> </ul>									
<ul> <li>Semen Analysis Laboratory Form)</li> <li>Please put the referral form in the referral tray in the andrology office or email RML.enquiries@nhs.scot.</li> </ul>									

<sup>&</sup>lt;sup>1</sup> One semen analysis required in the first instance. Report will indicate if a repeat is required.

<sup>&</sup>lt;sup>2</sup> Please provide two specimen pots if querying retrograde ejaculation.

<sup>&</sup>lt;sup>3</sup> Confirmatory tests only (i.e. if sperm seen in the last sample analysed by NHS Lothian Pathology Dept.