

ARIZONA REPRODUCTIVE MEDICINE SPECIALISTS

Phone (602) 343-2767 • Fax (602) 343-2766 □ 1701 East Thomas Road, Building #1, Suite #101, Phoenix, AZ 85016 □ 2730 South Val Vista Drive, Building #5, Suite #128, Gilbert, AZ 85295

IN-MALE PATIENT FORM

This form must be completed for each specimen. Specimens will be rejected that are not accompanied by this completed form. Please, remember to answer all bold questions on the top half of this page.

Full Name (male) Partner's Name			DO	В	Last 4 of SS#	
			Par	tner's DOB _		
Physician:	Dr. Moffitt Dr. Nelson	Outside Doc	tor			
Illness or Medications in the last 3 months				ist below		
Last Ejaculatio	n Date (not today) /	_/				
<u>Current Sample</u> Was the sample produced at t		his clinic?	Yes		No (if no, where?)	
	Method of Collection				Other	
	Collection Container	$\Box A$	RMS Specin	nen Cup	Other	
	Date//		Time Produ	<mark>ced</mark> :	am / pm	
	Was any of the sample lost durin Collection or Transportation Prob				□Lost Last Part	
Would you like your results uploaded to the Patient Po Please allow 5-7 business days to receive these results outside patient, we can only fax to referring doctor.			□No □Yes If yes , pleas			
Do not write belo	w this line					
Use: □ SA □ Viscosity: 1 2 3 4	Technician □ SA+KSM □ Cryo □ IVF/ICS Debris: 1 2 3 4 Agglutination: 0 punted; 25 = (#counted * 4) / 10; 100 = #	SI ⊡MESA 1234 Prog	/TESE □ ressive Moti	IUI □FSP ility:1234 A	ppearance	N/A
1 st count			EMEN	verage PF	REPARED SEMEN	
Volume (m						
Motile	grid count 10 25 100					
Immotile						
Concentra	ation (million/mL)	(motile + immotile)				
% Motile	(motile / concentration) * 100					
Total Conc	Concentration * volume					
Total Motile Sperm (million)		Total Concentration * % motility				
WBCs &/ Sperm Precursors (million/mL)		Count 25 squares. Look at grid count:			Prepared Progressive Motility:	
Normal Mo	orphology (%)				1234	



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Guidelines for Semen Collection

*ARMS does not maintain adult magazines in the office. Please plan on bringing your own if this is needed. Results are available 5-7 business days after appointment.

1. You should collect after <u>**2** but no more than 5 days of sexual abstinence</u> using a cup provided by ARMS. Periods of abstinence longer than 5 days may invalidate your semen analysis. We encourage wives to assist their husbands. If you have difficulty in collecting, call the Andrology Laboratory (602 343-2767).

2. <u>If this specimen is for an insemination</u>, wash hands and the penis with soap and rinse thoroughly to remove any soap residue. <u>Soap is toxic to sperm</u>. Cleanliness is also important if we are testing the semen for bacteria.

3. Collect sample by **masturbation**. *Do not use condoms*, as most condoms are toxic to sperm. It is also impossible to obtain a sterile sample if a condom is used. Lubricants can be used sparingly, but they should be nontoxic ones (ask the lab).

4. Label the container with your name and the last four numbers of your social security number.

5. Remove the lid of the container before masturbation and keep the inside of the container sterile. Do not touch the inside of the container with hands or the penis.

6. Collect as much of the sample as possible without letting the semen drip off of the head of the penis. Most of the sperm are usually in the first spurt.

7. Replace the cap on the container. In addition, an information sheet containing the time collected, days of sexual abstinence and the partner's name must be filled out. **Be sure to notify us of any problems in collection, any medications, or illness within the last 3 months (on the form).**

8. Place the specimen in the sample hatch located in the bathroom. (If you are collecting at home, keep the specimen at room temperature, out of the sun and get it to the laboratory within 45 minutes.)

Carlos Guerrero, Ph.D. (602) 343-2767 Director, Andrology Laboratory