



Its powered by

sperm soft

Intellectual
Patent Filed

SpermSoft CASA is par image processing. It's a complete stand-alone system with innovative features like never before.

It is build using latest technology and with a unique Expert Mode, which overcomes all the limitations faced by other CASA.

It includes all lab procedure right from patient registration, semen collection, slide preparation, testing to report.



Features



LATEST TECHNOLOGY



BARCODE SYSTEM



SOFT COPY REPORTS



HARD COPY REPORTS



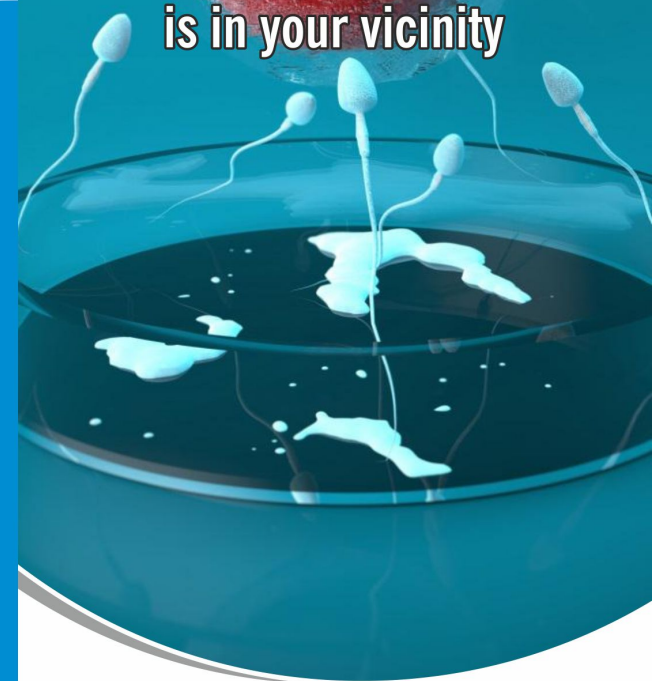
REPORT ON EMAIL



COMPLETE QUALITY CONTROL

The complete lab set-up including instruments, innovative accessories, diagnostic SFT Kits, semen processing media to CASA - all are our own designed and manufactured.

World's most advanced
Andrology Lab
is in your vicinity



A venture of

Jindal IVF and Sant Memorial Nursing Home

Andros Diagnostics

Room No. 108, # 3050, Sector 20-D, Chandigarh

Phone 0172-4911050, 4911060

Email: andosdiagnostics@gmail.com

Website: www.ivfchandigarh.com



Andros Diagnostics
Complete Male Infertility Solutions

Andros Diagnostics

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Ph. : +91-172-4911150, 4911160, FAX : 91-172-5086774

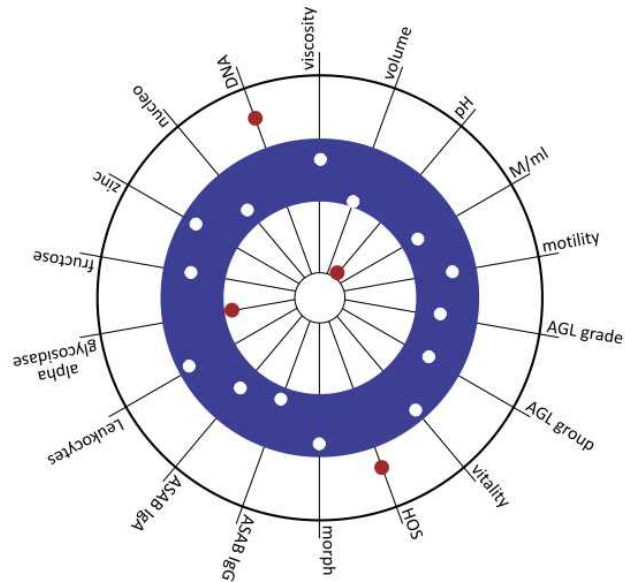
E-mail : androsdiagnostics@gmail.com, Website : www.ivfchandigarh.com

Report of Semen Analysis

Patient ID :	Name :	Request No. :
Date :	Referred by :	

Comprehensive Package

- | | |
|--|---|
| <input checked="" type="checkbox"/> Analysis | <input checked="" type="checkbox"/> Sperm Morphology |
| <input type="checkbox"/> Sperm Vitality | <input checked="" type="checkbox"/> DNA Fragmentation |
| <input checked="" type="checkbox"/> Sperm Nucleoprotein Maturity | <input checked="" type="checkbox"/> MAR IgG |
| <input checked="" type="checkbox"/> Alpha Glycosidase | <input type="checkbox"/> Zinc |
| <input type="checkbox"/> Leukocytes | <input checked="" type="checkbox"/> Sperm HOS |
| <input checked="" type="checkbox"/> MAR IgA | <input type="checkbox"/> Fructose |



WHO 2010 Reference Range Test Result Values

Report summary as per WHO 2010

Signature _____

	Units	Present Value	Previous Available Values	WHO Ref Values
Date of Collection	DDMMYY	-	-	
Abstinence Period	days	2	-	2 - 7
Viscosity		Normal	-	-
Volume	ml	1	-	1.4 - 1.7
pH		7.2	-	7.2
Sperm Concentration	millions/ml	112.00	-	12-16
Motility (PM + NP)	%	65.00	-	38-42
Progressive Motility (PM) (RPM + SPM)	%	50.00	-	31 - 34
• Rapid Progressive Motility (RPM)	%	30.00	-	-
• Slow Progressive Motility (SPM)	%	20.00	-	-
Non-Progressive Motility (NP)	%	15.00	-	-
Immotile (IM)	%	35.00		
Agglutination				
Grade		1- 4	-	-
Group		A - E		
Vitality	% live	61.00	-	55 - 63
HOS	% HOS +ve	60.00	-	-
Morphology				
Normal	%	6.00		3 - 4
Abnormal	%	94.00		
Antisperm Antibody				
IgG	%	5		<50
IgA	%	-		<50
Leukocytes	millions/ml	-		<1.0
Biomarkers				
α-Glycosidase	mU/ejaculate	28.6		≥20
Fructose	μmol/ejacualte	-		≥13
Zinc	μmol/ejaculate	12.5		≥2.4
Nucleoprotein Maturity	% immature	28.00		
DNA Fragmentation	% Fragmentation Index (DFI)	67.00		

Signature _____

Sperm Concentration is just at lower limit. • Abnormalities observed in DNA Fragmentation & Nuclear Protein Repeat Basic Semen Analysis after 3 weeks is suggested.