

## Laboratory Profiles

### Abortion (RM) Profile

LH, FSH, Prolactin  
Free T<sub>4</sub>, TSH  
Cardiolipins IgG  
Cardiolipins IgM  
Lupus Anticoagulant  
Protein C  
Protein S  
Antithrombin III

**300**

### Oligomenorrhea Profile

LH, FSH  
E-2, Prolactin  
FT<sub>4</sub>, TSH  
SHBG, Testosterone  
Free Androgenic Index

**150**

### Adrogens Profile

Testosterone  
SHBG  
Androstenedione  
Free Androgenic Index

**75**

### Andropause Profile

LH  
FSH  
DHEA  
Testosterone  
SHBG  
Free Androgenic Index

**110**

### Infertility Female Profile

LH  
FSH  
E-2 (Oestradiol)  
Prolactin  
Progesterone

**100**

### Infertility Male Profile

LH  
FSH  
Testosterone  
Prolactin  
SHBG  
Free Androgenic Index

**110**

## Laboratory Profiles

**Hirsutism Profile**

LH, FSH  
DHEA, Testosterone  
SHBG, Androstenedione

**120**

**PCO Polycystic Ovary Profile**

LH, FSH  
Testosterone, Prolactin  
SHBG  
Free Androgenic Index

**100**

**Pregnancy Profile**

FBC  
ABO, Rh  
Rh Abs (COOMB's)  
Hb Electrophoresis  
Rubella IgG  
VZV IgG  
CMV IgG, CMV IgM  
Toxoplasma IgG  
VDRL  
HBsAg  
HCV  
HIV 1&2  
Glucose  
FT<sub>4</sub>, TSH  
MSU – Culture

**200**

**Impotence Profile**

LH  
FSH  
SHBG  
Prolactin  
HbA<sub>1c</sub>  
Free Androgenic Index

**110**

**Pre-Operative Major Profile**

FBC, ESR  
ABO, Rh  
PT, APTT  
HBsAg, HCV, HIV 1&2  
Urea  
Electrolytes (Na, K, Cl)  
LFTs AP, ALT, AST, GGT  
Glucose

**150**

**Pre-Operative Minor Profile**

FBC, ESR  
ABO, Rh

**20**


## Laboratory Profiles

STD
HBsAg HIV VDRL Chlamydia IgG Chlamydia IgA
<b>70</b>

Hormones Profile
LH FSH E-2 (Oestradiol)
<b>50</b>

Osteoporosis Profile
Vitamin D (25-OH) Cross Laps (Serum) Dpd (Urine) Bone Alkaline Phosph. Calcium, Phosphorous PTH
<b>200</b>

Ca Markers
CA 125 CA 15-3 CEA
<b>70</b>

 <b>Bi-Lab</b> <small>ΧΗΜΕΙΟ ΠΟΥΔΑ</small> <b>QUALITY MANAGEMENT SYSTEM</b> www.rudaslab.com	EN ISO 15189:2012 § 4.4 Service Agreements  Redacted (T.M.) Approved by (Q.M.)
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## Laboratory Profiles

<b>Hypertension Profile</b>
FBC ESR Na,K,Cl Aldosterone Renin Activity (PRA) VMA Catecholamines
<b>200</b>