

# Self Pay Pricing Blood Work Costs

Name: \_\_\_\_\_ Patient MRN: \_\_\_\_\_ Date: \_\_\_\_\_

## Day 2, 3, 4

- FSH (E28.9) **\$22.10**
- Estradiol (E28.9) **\$34.21**
- hCG, Beta, Qnt (E28.9) **\$12.37**

## Female Preconceptional

- TSH (E07.9) **\$15**
- Rubella IgG (Z28.3) **\$24.09**
- Varicella IgG (Z28.3) **\$12.00**
- Rubeola IgG (Z28.3) **\$28.80**
- Vit D, 25-OH total (E55.9) **\$34**
- CBC (D64.9) **\$5**
- ABO+Rh blood type (Z01.83) **\$4.65**
- RPR (Z11.3) **\$3.50**
- HIV I/II (Z11.3) **\$18.49**
- Aptima G/C, urine (Z11.3) **\$60**
- Hepatitis B surface Ag (Z11.3) **\$8.04**
- Hepatitis C surface Ab (Z11.3) **\$15**
- AMH (E28.9) **\$19**
- Expanded genetic carrier screen (Sema4) (patient) **\$250**
- Expanded genetic carrier screen (Sema4) (partner) **Variable**

## Egg Freezing

- AMH (E28.9) **\$19**
- CBC (D64.9) **\$5**
- ABO+Rh blood type (Z01.83) **\$4.65**
- RPR (Z11.3) **\$3.50**
- HIV I/II (Z11.3) **\$18.49**
- Aptima G/C, urine (Z11.3) **\$60**
- Hepatitis B surface Ag (Z11.3) **\$8.04**
- Hepatitis C surface Ab (Z11.3) **\$15**

## Monitoring

- Estradiol (Z31.83) **\$34.21**
- Progesterone (Z31.83) **\$23.09**
- LH (Z31.83) **\$20.88**

## Pregnancy Loss

- Lupus anticoagulant (N96.0) **\$222**
- Female Karyotype (N96.0) **\$720**
- Male Karyotype (Z31.441) **\$720**
- Anti-cardiolipin Ab (N96.0) **\$114**
- Beta-2-glycoprotein (N96.0) **\$114**
- HbA1C (N96.0) **\$36**
- TSH (E07.9/N96.0) **\$15**
- Thyroid peroxidase antibody (TPOab; anti-microsomal Ab) (E07.9/N96.0) **\$45.60**

## Primary Ovarian Insufficiency

- Karyotype (E28.31) **\$720**
- Fragile X mutation (or Sema4) (E28.31) **\$48**
- 21-hydroxylase Ab (N91.5) **\$150**
- AMH (E28.31) **\$19**
- FSH (E28.31) **\$22.10**
- Estradiol (E28.31) **\$34.21**
- TSH (E28.31) **\$15**
- Prolactin (E28.2) **\$42**
- CBC (D64.9) **\$5**
- Thyroid peroxidase antibody (TPOab; anti-microsomal Ab) (E07.9/N96.0) **\$45.60**

## Infectious Disease, Male (+ blood type)

- HTLV I/II (Z11.3) (CA only) **\$185**
- HIV I/II (Z11.3) **\$18.49**
- Hepatitis B surface Ag (Z11.3) **\$8.04**
- Hepatitis C surface Ab (Z11.3) **\$15**
- RPR (Z11.3) **\$3.50**
- Aptima G/C, urine (Z11.3) **\$60**
- ABO+Rh blood type (Z01.83) **\$4.65**

## PCOS

- Testosterone, serum (E28.2) **\$46.80**
- 17-OH-progesterone (E28.2) **\$48**
- HbA1C (E28.2) **\$36**
- CMP (E28.2) **\$17**
- Prolactin (E28.2) **\$42**
- TSH (E28.31) **\$15**

## Thyroid Studies

- TSH (E07.9) **\$15**
- Free T4 (E07.9) **\$20**
- Thyroid peroxidase antibody (TPOab; anti-microsomal Ab)(E07.9) **\$45.6**
- Anti-thyroglobulin (E07.9) **\$36**

## Infectious Disease, Female

- HIV I/II (Z11.3) **\$18.49**
- Hepatitis B surface Ag (Z11.3) **\$8.04**
- Hepatitis C surface Ab (Z11.3) **\$15**
- RPR (Z11.3) **\$3.50**
- Aptima G/C, urine (Z11.3) **\$60**

## Other

- Progesterone indicated by irregular menses (N92.6) **\$23**
- CMV IgG, IgM (Z11.3) **\$69.60**
- Hgb Electrophoresis (Z13.0) **\$48**
- Vit D, 25-OH total (E55.9) **\$34**
- Other (write in with dx code):  
DHEA-S (E28.2) **\$38**

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