CODE: 5005

9998

# Comprehensive health array 2

NUTRISTAT+ LH, FSH, PSA, FASTING INSULIN

## THE PROCESS

- This test requires a Monday or Tuesday morning collection of
  - o 1 urine sample first morning urine then <u>freeze</u> while collecting blood
  - 1 blood draw from local collection centre must be in the morning.
- The samples must be posted together on a Monday or Tuesday
- Do not complete test during menstruation
- If you are experiencing a urinary tract infection, delay collection until after completing treatment and wait 5 days
- Urine sample is to be frozen for at least 2 hours before posting
- Do not freeze blood samples

You must have your blood samples collected from an approved pathology collection partner Click here to find your closest location.

### 4 days before the test, STOP

• taking all supplements including protein powders, magnesium, creatine

#### 48 hours before the test

# do not consume any

- avocado, bananas, chocolate, cocoa, cheese, citrus fruits, grapes, kiwifruit, pineapple, plums, tomatoes, walnuts, pecans and vanilla
- alcohol, coffee, tea, caffeinated drinks, fruit juices

#### 24 hours before the test

# do not consume any food, drink or products containing

- aspartame 951 (often in chewing gum and sugar free products)
- added MSG 621, 622, 623, 624 & 625

#### be sure to

- continue your usual diet without overconsuming one particular food
- limit your fluid intake to ensure a concentrated urine sample

## 8-10 hours prior to collection

fast for a minimum of 8-10 hours (water is allowed)



# READ THE INSTRUCTIONS INCLUDED IN THE TEST KIT BEFORE COMPLETING TEST

Ensure sample is collected correctly.

The lab charges a \$50 retesting fee for incorrect samples

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# Comprehensive health array 2

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# **URINE COLLECTION**

- 1. Collect your first morning urine into the 50ml screw cap container
- 2. Collect 2 x 10mls of urine from the small 50ml container and seal the urine monovettes
- 3. Fill in patient information on the two adhesive stickers provided
- 4. Note the date of collection on your NutriPATH request form
- 5. Place the urine monovettes in the re-sealable section of the specimen transport bag and close the bag by press-sealing the bag removing any air pockets that may form in the bag as you seal it
- 6. Place the specimen transport bag in the freezer for at least 2 hours. Discard the remaining urine from the 50ml container

