CODE: 5005 & 9998 FBE/ESR (REQ)

Comprehensive health array 3

NUTRISTAT + LH, FSH, PSA, INSULIN, FBE, ESR

THE PROCESS

- This test requires a Monday or Tuesday morning collection of
 - ourine sample first morning urine then freeze while collecting blood
 - o blood draw from local collection centre must be in the morning
- The samples must be posted together on a Monday or Tuesday (except FBE/ESR, see page 3)
- 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

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, all 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

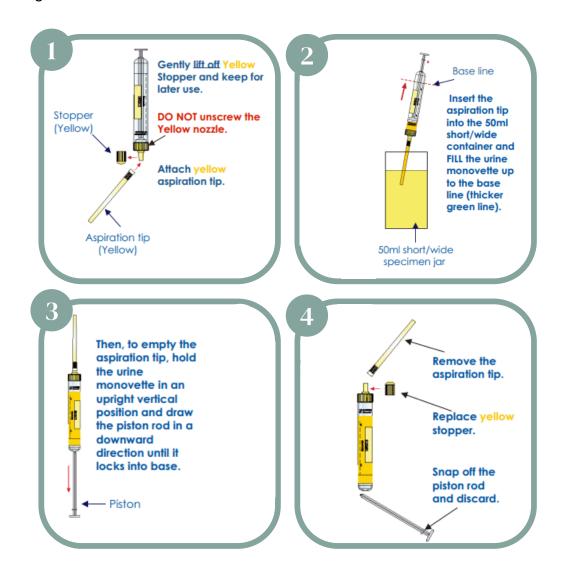
CODE: 5005 & 9998 FBE/ESR (REQ)

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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



CODE: 5005

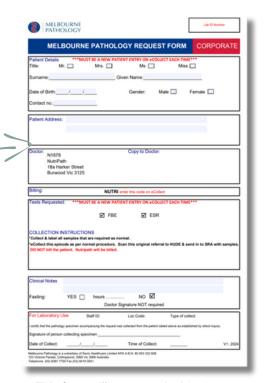
9998

Comprehensive health array 3

NUTRISTAT + LH, FSH, PSA, INSULIN, FBE, ESR

BLOOD COLLECTION

- 1. Go to your local approved collection centre
- 2. Take all forms and the 7 blood collection vials with you including the NutriPath requisition form, the instructions form and the Melbourne Pathology request form
- 3. Give this form to them (they will keep it)
- 4. After a 1 hour processing time, they will give you the NutriPath forms and 7 vials back
- 5. You ensure all paperwork, all blood vials and both urine monovettes are packaged in the provided biohazard bag, package that into the provided post bag.
- 6. Send via your local Australia Post office



This form will not come inside the test kit. It will be provided from our clinic Melbourne Functional Medicine.



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