Androgen deficiency in the ageing Male questionnaire (ADAM)

The following questions will help you determine if you have a Testosterone or Androgen deficiency disorder. If you are concerned that your testosterone level is low, this set of ten simple questions is a good place to start.

If you answered YES to questions 1 or 7 or any 3 other questions, you may be experiencing androgen deficiency (low testosterone level).

Please review the list below and tick the most appropriate answer Do you have a decrease in libido (sex drive) Have you lost height Felling tired and stressed Lost scalp hair Lost muscle mass and tone Lacking strength and endurance Lacking stamina Lost enjoyment in life Felling sad and grumpy Poor erections Developing a belly or midriff weight gain Not functioning optimally at work Poor memory and focus Premature ejactualtions

Adapted from Morley, et al. Validation of a screening questionnaire for androgen deficiency in aging males. Metabolism. 2000;49(9):1239-1

Consult with your health care practitioner for assessment and treatment options.

Consider Male hormone testing to establish the balance of androgens and its relation to estrogens.

Test considerations: Male hormones can be tested in a saliva, urine or blood sample. Analytes that can be measured may include:

DHEAs,E2,E1,SHBG,Testosterone,calculated free Testosterone, Estradiol,Estrone,Estriol,2OHE1,16-OHE1; Pregnanediol, Allopregnanolone; Testosterone, Epi-Testosterone,5-DHT, Androstenedione, DHEA, 5a3-Androstanediol; TotalCortisol, TotalCortisone, Tetrahydrocortisol, Tetrahydrocortisone