## Sticker Here

sfv c dbbdh dff f gg errt rg bhu j jkh jhjh jkh jkh jkh jkhjkhjkh h jkh kjhjkh jkhj hjhjk hl jh jhkjh jh uig ytdf rdr ddd trdc tf gf ghuyjhj iojlmj gb fgfv byhjh nuj hn iujkhn ujhk nuj hnujhnu jh nujh nujh nu jh

gf ghuyjhj iojlmj gb fgfvsfv c dbbdh dff f gg



## **Medical Assessment**

| SECTION 1: Cardiovascular System  |   |              |                     |                     |   |                      |                        |     |                      |
|---|---|--------------|---------------------|---------------------|---|----------------------|------------------------|-----|----------------------|
| Height: 150   |   |              | Weight:             | Weight: 70          |   |                      | 3                      | 1   |                      |
| Waist: 10   |   |              | Hip:                | 9                   |   | WHF                  | ₹: 1                   |     |                      |
| Blood Pressure 1 mmHg   |   |              |                     | Normal 🔽 Abnormal 🗌 |   |                      | BMI Classification:    |     |                      |
| Resting Heart rate 2  |   | Norr         | Normal ☐ Abnormal ✓ |                     |   | Underweight ( <18.5) |                        |     |                      |
| Heart Sounds  |   |              |                     | Normal ✓ Abnormal ☐ |   |                      | ☐ Normal (18.5-24.9)   |     |                      |
| Peripheral Vesse  | ls  |              | Norr                | Normal Abnormal 🔽   |   |                      | Overweight (25.0-29.9) |     |                      |
| Veins & other Vessels   |   |              | Norr                | Normal 🗹 Abnormal 🗌 |   |                      | ✓ Obese (>30)          |     |                      |
| Examiner Comments  sfv c dbbdh dff f gg errt rg bhu j jkh jhjh jkh jkh jkh jkhjkhjk h jkh kjhjkh jkhj hjhjk hl jh jhkjh jh uig ytdf rdr ddd trdc tf gf ghuyjhj iojlmj gb fgfvsfv c dbbdh dff f gg errt rg bhu j jkh jhjh jkh jkh jkh jkhjkhjk h jkh kjhjkh jkhj hjhjk hl jh jhkjh jh uig ytdf rdr ddd trdc tf gf ghuyjhj iojlmj gb fgfv |   |              |                     |                     |   |                      |                        |     |                      |
| SECTION 2: Visual Acuity  |   |              |                     |                     |   |                      |                        |     |                      |
| Candidate should be tested wearing visual aids if routinely worn  |   |              |                     |                     |   |                      |                        |     |                      |
| Righ  |   |              | ight                | Right corrected     |   | Le                   | Left Le                |     | eft Corrected        |
| Distance Vision   |   | 6/ 1         |                     | 6/ 2                |   | 6.                   | 6/ 3                   |     | 6/ 4                 |
| Near Vision   |   | N/ 5         |                     | N/ 6                |   | N                    | N/ 7                   |     | N/ 8                 |
| Colour Vision<br>(Ishihara Test)  | I Normal I Abnormal V Score 12 /1/          |              |                     |                     |   |                      |                        |     |                      |
| Peripheral Vision Normal 🗹 Ab   |   |              | Abnormal            | onormal 🗌           |   |                      |                        |     |                      |
| Visual Aids to be at work?  | Visual Aids to be worn at work?  Yes □ No ✓ |              |                     |                     |   |                      |                        |     |                      |
| Examiner Comments  sfv c dbbdh dff f gg errt rg bhu j jkh jhjh jkh jkh jkh jkhjkhjk h jkh kjhjkh jkhj hjhjk hl jh jhkjh jh uig ytdf rdr ddd trdc tf gf ghuyjhj iojlmj gb fgfvsfv c dbbdh dff f gg errt rg bhu j jkh jhjh jkh jkh jkh jkhjkhjk h jkh kjhjkh jkhj hjhjk hl jh jhkjh jh uig ytdf rdr ddd trdc tf gf ghuyjhj iojlmj gb fgfv |   |              |                     |                     |   |                      |                        |     |                      |
| SECTION 3: Urinalysis   |   |              |                     |                     |   |                      |                        |     |                      |
| Protein   |   | <b>☑</b> Nil | ☐ Trace             | -+                  | [ | _ ++                 |                        | +++ | Blood Sugar<br>Level |
| Glucose   |   | □Nil         | ☐ Trace             | +                   | [ | ++                   | _                      | +++ | 45                   |
| Blood   |   | □ Nil        | ☐ Trace             | <b>+</b>            |   | _ ++                 | _ <del>-</del>         | +++ | mmol/L               |
| Examiner Comments   |   |              |                     |                     |   |                      |                        |     |                      |
| sfv c dbbdh dff f gg errt rg bhu j jkh jhjh jkh jkh jkh jkhjkhjk h jkh kjhjkh jkhj hjhjk hl jh jhkjh jh uig ytdf rdr ddd trdc tf  |   |              |                     |                     |   |                      |                        |     |                      |

errt rg bhu j jkh jhjh jkh jkh jkh jkhjkhjk h jkh kjhjkh jkhj hjhjk hl jh jhkjh



## **Medical Assessment**

| SECTION 4: Respiratory System   |                            |  |  |  |  |  |  |
|---|----------------------------|--|--|--|--|--|--|
| Spirometry (see attached)   | Normal ✓ Abnormal □        |  |  |  |  |  |  |
| Symmetrical Chest expansion   | Normal ☐ Abnormal ✓        |  |  |  |  |  |  |
| Auscultation  | Normal ✓ Abnormal □        |  |  |  |  |  |  |
| SECTION 5: Ear, Nose, Throat & Mouth  |                            |  |  |  |  |  |  |
| Ears  | Normal ☐ Abnormal ✓        |  |  |  |  |  |  |
| Hearing (Refer to Audiogram)  | Normal ✓ Abnormal □        |  |  |  |  |  |  |
| Nose  | Normal ☐ Abnormal ✓        |  |  |  |  |  |  |
| Throat  | Normal ✓ Abnormal □        |  |  |  |  |  |  |
| Teeth and gums  | Normal ☐ Abnormal ✓        |  |  |  |  |  |  |
| SECTION 6: Skin   |                            |  |  |  |  |  |  |
| Evidence of Skin Disorders (Eczema/dermatitis/ sun damage / other)  | Yes ✓ No □                 |  |  |  |  |  |  |
| Evidence of drug/alcohol abuse  | Yes ☐ No 🗹                 |  |  |  |  |  |  |
| Evidence of nail biting   | Yes ✓ No 🗌                 |  |  |  |  |  |  |
| Evidence of Scars (Surgical or other)   | Yes ☐ No 🗹                 |  |  |  |  |  |  |
| SECTION 7: Gastrointestinal & Urinary S   | ystem                      |  |  |  |  |  |  |
| Abdomen   | Normal ✓ Abnormal □        |  |  |  |  |  |  |
| Hernial Orifices  | Normal ☐ Abnormal <b>☑</b> |  |  |  |  |  |  |
| Liver   | Normal ✓ Abnormal □        |  |  |  |  |  |  |
| Spleen  | Normal ☐ Abnormal ☑        |  |  |  |  |  |  |
| Kidneys   | Normal ✓ Abnormal □        |  |  |  |  |  |  |
| SECTION 8: Nervous System   |                            |  |  |  |  |  |  |
| Balance & reflexes  | Normal ☐ Abnormal ✓        |  |  |  |  |  |  |
| Coordination  | Normal ✓ Abnormal □        |  |  |  |  |  |  |
| SECTION 9: Glandular  |                            |  |  |  |  |  |  |
| Lymph glands  | Normal ☐ Abnormal ☑        |  |  |  |  |  |  |
| Thyroid   | Normal ✓ Abnormal □        |  |  |  |  |  |  |
| Examiner Comments   |                            |  |  |  |  |  |  |
| sfv c dbbdh dff f gg errt rg bhu j jkh jhjh jkh jkh jkh jkhjkhjk h jkh kjhjkh jkhj hjhjk hl jh jhkjh jh uig ytdf rdr ddd trdc tf<br>gf ghuyjhj iojlmj gb fgfv sfv c dbbdh dff f gg errt rg bhu j jkh jhjh jkh jkh jkh jkhjkhjk h jkh kjhjkh jkhj hjhjk hl jh jhkjh<br>jh uig ytdf rdr ddd trdc tf gf ghuyjhj iojlmj gb fgfv |                            |  |  |  |  |  |  |



## **Medical Assessment**

| SECTION 10: Cardiovascular Risk Assessment |                       |   |   |                             |  |  |  |  |  |
|--|-----------------------|---|---|-----------------------------|--|--|--|--|--|
| <b>AGE</b> : 45                            | If 55 years or above, | 55 years or above, proceed to ECG testing |   |                             |  |  |  |  |  |
| Risk Factor Ch                             | ecklist               | Risk Stratification                       |   |                             |  |  |  |  |  |
| ✓ Hypertensio                              | n (>150/95 mmHg)      |   |   |                             |  |  |  |  |  |
| ☐ Current Sm                               | oker                  | ☐ <b>LOW</b> ≤ 1 risk factors             |   |                             |  |  |  |  |  |
| ✓ Know High •                              | Cholesterol           |   |   |                             |  |  |  |  |  |
| ☐ Sedentary L                              | ifestyle              | ☐ MEDIUM                                  | ≥ 3 risk factors  |                             |  |  |  |  |  |
| ✓ Family History                           | ory of Heart Disease  |   |   |                             |  |  |  |  |  |
| ☐ History of H                             | eart Disease          |   |   |                             |  |  |  |  |  |
| <b>▼</b> WHR >0.80 (                       | Women) >0.90 (Men)    |   | Diagnosed cardiac, pulmonary or metabolic disease <b>OR</b> > 1 sign or symptom of Coronary Artery Disease* |                             |  |  |  |  |  |
| AND/OR                                     |                       | <b>☑</b> HIGH                             |   |                             |  |  |  |  |  |
| Obesity (BMI                               | <u>≥</u> 30)          |   | i sign of symptom of Coronary Aftery Disease  |                             |  |  |  |  |  |
| ECG indicated (F                           | Yes ✓ No 🗌            |   |   |                             |  |  |  |  |  |
| ECG Results, if i                          |                       | Normal ☐ Abnormal ✓                       |   |                             |  |  |  |  |  |
| GP Clearance to                            |                       | Yes ☐ No 🗹                                |   |                             |  |  |  |  |  |
| or syncope; shortnes                       |                       | tion; ankle edema; pa                     | alpitations or tachycar   | dia; intermittent claudicat | may result from ischemia; dizziness ion; known heart mummer; unusual |  |  |  |  |
|  |                       |   |   |                             |  |  |  |  |  |
| Doctor's Name                              | Dr. Hanh Nguyen       |   | Signature   | N. N.                       | \\\  |  |  |  |  |
| Date                                       | 16/12/2014            |   | Location  |                             |  |  |  |  |  |