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 Vessels			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	ft	Le	eft Corrected
Distance Vision		6/ 1		6/	6/ 2		6/ 3		6/ 4
Near Vision		N/ 5		N/ 6		N	N/ 7		N/ 8
Colour Vision (Ishihara Test) Normal ☐ Abnormal ☑ Score: 12 /17									
Peripheral Vision Normal ✓ Ab			Abnormal	onormal 🗌					
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		☑ Nil	☐ Trace	-+	[_ ++		+++	Blood Sugar Level
Glucose		□Nil	☐ Trace	+	[++	_	+++	45
Blood		□Nil	☐ Trace	+		_ ++	_ -	+++	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	SECTION 7: Gastrointestinal & Urinary System							
Abdomen	Normal ✓ Abnormal □							
Hernial Orifices	Normal ☐ Abnormal ☑							
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 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 jh uig ytdf rdr ddd trdc tf gf ghuyjhj iojlmj gb fgfv								



Medical Assessment

SECTION 10: Cardiovascular Risk Assessment								
AGE : 45	f 55 years or above, proceed to ECG testing							
Risk Factor Ch	ecklist	Risk Stratification						
✓ Hypertensic	n (>150/95 mmHg)							
☐ Current Sm	oker	☐ LOW ≤ 1 risk factors						
✓ Know High	Cholesterol							
☐ Sedentary L	ifestyle		≥ 3 risk factors					
✓ Family History of Heart Disease								
☐ History of H	eart Disease							
▼ WHR >0.80 (Women) >0.90 (Men)							
AND/OR		₩ HIGH	Diagnosed cardiac, pulmonary or metabolic disease OR ≥ 1 sign or symptom of Coronary Artery Disease*					
Obesity (BMI	<u>≥</u> 30)		i sign or symp	torn or Coronary A	itery Disease			
ECG indicated (Yes ✓ No 🗌							
ECG Results, if indicated Normal Abno								
GP Clearance to complete exercise testing (if required) Yes □ No ☑								
*Signs and symptoms include: pain or discomfort(or angina equivalent) in the chest, neck, jaw, arms, or other areas that may result from ischemia; dizziness or syncope; shortness of breath at rest or with exertion; ankle edema; palpitations or tachycardia; intermittent claudication; known heart mummer; unusual fatigue or shortness of breath with usual activities; orthopnoea or paroxysmal nocturnal dyspnoea.								
If 55 years or above, proceed to ECG testing If 55 years or above,								
Doctor's Name	Dr. Hanh Nguyen		Signature					
					'			
Date	16/12/2014		Location					