Sticker Here

fsdf and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind



Medical Assessment

SECTION 1: Cardiovascular System									
Height: 134			Weight:	Weight: 50			28	3	
Waist: 2			Hip:	4		WHF	₹: 1		
Blood Pressure 3				Normal Abnormal			BMI Classification:		
Resting Heart rat	Resting Heart rate 4		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 Comn	nents								
fsdfa and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind									
SECTION 2: Visual Acuity									
Candidate should be tested wearing visual aids if routinely worn									
Righ		ght	Right corrected		Le	eft	Le	eft Corrected	
Distance Vision		6/ 1		6/ 2		6	6/ 3		6/ 4
Near Vision		N/ 5		N/ 6		N/ 7			N/ 8
Colour Vision (Ishihara Test)	I Normal W. Abnormal I. Coara: 12 /1/								
Peripheral Vision	ipheral Vision Normal ☐ Abnormal ☑								
Visual Aids to be at work?	to be worn Yes V No								
Examiner Comments and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind									
SECTION 3: Urinalysis									
Protein		□ Nil	☐ Trace	+		++	+	++	Blood Sugar Level
Glucose		□Nil	☐ Trace	+		++	-+	++	43
Blood		☑ Nil	Trace	_ +		++	-+	++	mmol/L
Examiner Comm	nents								

and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular



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 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							
and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind and the html to use the regular style tag with a bind							



Medical Assessment

SECTION 10: Cardiovascular Risk Assessment								
AGE : 34	55 years or above, proceed to ECG testing							
Risk Factor Ched	cklist	Risk Stratification						
Hypertension	(>150/95 mmHg)							
✓ Current Smol	ker	☑ LOW	✓ LOW ≤ 1 risk factors					
☐ Know High C	holesterol							
✓ Sedentary Life	festyle		≥ 3 risk factors					
✓ Family History of Heart Disease								
☐ History of He	art Disease							
▼ WHR >0.80 (V	Vomen) >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)			1 digit of dyffip	tom or coronary 7	nery biodase			
ECG indicated (R	over 55 years old)	Yes No 🗸						
ECG Results, if in	Normal ☑ Abnormal ☐							
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.								
and the html to use the regular style tag with a bind and the html to use the regular style tag with a								
Doctor's Name	Pre-employment 1		Signature					
Date	17/12/2014		Location					