Medical Assess	sment Record	Medical Type	Network Rail / Safety Critical
Case reference		Examiner	Date
Section 1 - Candidate Details			
First name		Surname	DOB
ID type e.g. Driving Licence, Passport, Employee card, Sentinel card	Unique ID number	PTS only Do the have a Sentinel ca	
Section 2 - Questionnaire & M	edical Requirements - REFER	TO ORDER & COMP	LETED QUESTIONNAIRE
D & A test required? NO Y	Perform now with Glucose and Protein test	Protein Read immediately NAD / + / ++ / +++	Glucose Read after 30 seconds NAD / + / ++ / +++ Refer Glucose ++ Protein +++
Any sleep issues? NO	ES Complete Epworth questionnaire	Epworth questio	nnaire score
	d flag any abnormal declarations - disc I. dates. Record these in Notes - Secti		Comments recorded YES NO
Section 3 - General Health			
BLOOD PRESSURE Repeat* if BP more than 160/95	*Wait 2 minutes between readings		ice leaflet if final BP > 140/90
than 160/95 on systolic OR diastolic reading	BP 2nd reading BP 3rd reading /		seek immediate medical advice if BP > 180/110
PULSE Pulse rhythm NORMA	L ABNORMAL	BLOOD PRESSU	Office Use Only
Pulse (b/min) Repeat if pulse <60 or >120	Pulse (b/min)	<90/60 90/60 - 140/90 140/90 - 160/95	☐ If syptomatic = Fail & GP referral ☐ No symptoms = Full Pass ☐ Full Pass ☐ Full Pass with Advice
• BMI Weight (kg) Height (m) Height (n	Weight (kg) divided by height (m) squared	160/95 - 180/100 > 180/100 PULSE Refer Abnormal rh <u>BMI</u> BMI <19 or >35 - r	☐ 6 M cert & refer to GP ☐ Fail & referral to GP sythm and rates <60 or >120 refer to OHP
	eaflet & record any symptoms / otes - Section 9		
Section 4 - Advice Leaflets			
Advice leaflet NO YES	→ BP	Smoking	Alcohol BMI
<u> </u>	Document r	ame	Version
CRYSTAL Health Group	Medical Assessme	ent Record	v13.10.25

	Section 5 - Mobility, Balance and Coordination - USE ADDITIONAL REFERENCE CARD						
PASS PASS							
Balance, mobi	lity and coordinat	tion YI	ES NO	Rom	bergs test	YES NO	
Alertness & P	sychological welll	being YE	ES NO	Spee	ech and ability to communica	te YES NO	
If NO is answered for any test within this section, then record full details in Notes - Section 9							
Section 6 -	Vision Assess	ment					
No visual aids	Glas	sses	Contact le	nses			
• <u>Distanc</u>	e vision						
Left (unaided	d) Right (u	unaided)	Both (un	aided)			
6 /	6	5 /	6		DISTANCE VIS	SION STANDARD	
Left (correcte	d) Right (c	orrected)	Both (co	rected	6/9 in better eye.	6/12 in other eye.	
6/	<u> </u>	5/	6		*can be achieved wit	h or without visual aids	
<u> </u>							
• <u>Visual l</u>	Visual Fields NORMAL ABNORMAL						
IF ABNOR	MAL VISUAL FI	ELDS - REC	ORD FINDING	GS HERE e.a. le	eft eye, candidate's top ri	ght guadrant	
				<u></u> g		J q	
• Colour	<u> Vision</u>				COLOUR VISION S	STANDARD	
COLOUR VISIO	ON - Number of pl	lates read cor	rectly		plates read - NORMAL		
	COLOUR VISION - Number of plates read correctly 17 - 21 plates read - NORMAL 14 - 16 - COMPARATIVE TESTING REQUIRED - See quick ref guide 13 or less - ABNORMAL - provide advice leaflet						
Colour vision NORMAL ABNORMAL							
vision	MAL ABNO						
VISION		DRMAL		13 or le			
VISION	Hearing Asses	DRMAL		13 or le	ess - ABNORMAL - provide ac		
VISION	Hearing Asses	SSMENT - To		13 or le	ess - ABNORMAL - provide ac		
Section 7 -	Hearing Asses	SSMENT - To	be conduction be conducted as the conduction become a conduction because the conduction bec	ated <u>without</u> h	ess - ABNORMAL - provide ace earing aids in place HEARING LO	SS STANDARD	
VISION	Hearing Asses	SSMENT - To	o be conduc	ted without h	earing aids in place HEARING LO Hearing loss must not	dvice leaflet	
Section 7 -	Hearing Asses	SSMENT - To	be conduction be conducted as the conduction become a conduction because the conduction bec	ated <u>without</u> h	earing aids in place HEARING LO Hearing loss must not	SS STANDARD exceed 30 dB averaged	
Section 7 - Left ear Right ear	Hearing Asses 0.5 kHz dB	SSMENT - TO Frequency 1.0 kHz dB dB	2.0 kHz dB	ated without h Average loss (mean) dB	earing aids in place HEARING LO Hearing loss must not	SS STANDARD exceed 30 dB averaged	
Section 7 - Left ear Right ear	Hearing Asses 0.5 kHz	SSMENT - TO Frequency 1.0 kHz dB dB	2.0 kHz dB	ated without h Average loss (mean) dB	earing aids in place HEARING LO Hearing loss must not	SS STANDARD exceed 30 dB averaged	
Section 7 - Left ear Right ear	Hearing Asses 0.5 kHz dB	SSMENT - TO Frequency 1.0 kHz dB dB	2.0 kHz dB	ated without h Average loss (mean) dB	earing aids in place HEARING LO Hearing loss must not	SS STANDARD exceed 30 dB averaged	
Section 7 - Left ear Right ear	Hearing Asses 0.5 kHz dB dB	Frequency 1.0 kHz dB dB E LOSS EXC	2.0 kHz dB dB EEEDS 30 dB	Average loss (mean) dB dB out any past excethat could cause	earing aids in place HEARING LO Hearing loss must not over frequencies of 0.5,	SS STANDARD exceed 30 dB averaged	
Left ear Right ear ! COMPLE Are the ears free of wax?	Hearing Asses 0.5 kHz dB dB	Frequency 1.0 kHz dB dB E LOSS EXC	2.0 kHz dB dB EEEDS 30 dB	Average loss (mean) dB dB out any past excethat could cause	earing aids in place HEARING LO: Hearing loss must not over frequencies of 0.5, essive noise hearing loss.	SS STANDARD exceed 30 dB averaged 1 and 2 kHz in either ear.	

Section 8 - Medications- Review questionnaire and D&A paperwork - provide full details below.

Medication Name	Condition taken for	Date when last taken	Course duration/ frequency	Dose/S mg) a	trength (e.g. nd quantity	Side effects reported?	Label 2 or 19? (office use only)
If candidate has declared A must be recommended.	ntihistamine use (non	prescibed) t	then non-drowsy op	otions		Initial recom	here if mended

Section 9 - Clinical Notes- prompt candidate for as much detail as possible and record below

PROVIDE DETAILS OF MEDICAL CONDITIONS/ SIDE EFFECTS

Please ensure notes are thorough, containing as much detail as possible. Include dates of diagnosis/ any concerns/ current state of condition or side effects/ issues. Information will be used when making decisions on the level awarded.

Continue on reverse if necessary

CRYSTAL Health Group	Document name	Version	
	Medical Assessment Record	v13.10.25	

Continued

CRYSTAL Health Group	Document name	Version
	Medical Assessment Record	v13.10.25