## **Medical Assessment Record**

Case reference		Examiner	Date		
Section 1 Condidate Details	_		_		
Section 1 - Candidate Details  First name		Surname	DOB		
First name		Surname	DOB		
ID type e.g. Driving Licence, Passport, Employee card, Sentinel card	Unique ID number	<b>PTS only</b> Do they have a Sentinel card?	If Yes - Endorsement type is card e.g. symbol		
		NO YES	endorsed?		
			,		
Section 2 - Questionnaire & N	Medical Requirements - REF				
D 9 A toot required 2 NO	Perform now with	Protein Read immediately Read	Glucose   after 30 seconds		
D & A test required? NO Y	Glucose and Protei	n NAD / + / ++ / +++ NAI			
			Protein +++		
Any sleep issues? NO Y	Complete Epworth	Epworth questionnai	re score		
Any sleep issues? NO Y	questionnaire				
			comments recorded		
Review the medical questionnaire an candidate & prompt for full details in			ES NO		
Section 3 - General Health					
BLOOD PRESSURE					
Repeat* if	*Wait 2 minutes between readii		eaflet if final BP > 140/90		
BP more BP 1st reading than 160/95	BP 2nd reading BP 3rd read	ling	immediate medical advice		
on systolic OR diastolic	1 1		P > 180/110		
reading					
• PULSE		<u>Off</u>	ice Use Only		
Pulse rhythm NORMA	AL ABNORMAL	BLOOD PRESSURE			
Pulse (b/min)	Pulse (b/min)	I <90/60 □ /	f syptomatic = Fail & GP referral		
Repeat if pulse <40 or >120		·	No symptoms = Full Pass -ull Pass		
			-ull Pass with Advice		
• <u>BMI</u>			6 M cert & refer to GP Fail & referral to GP		
Weight (kg) Height (m) Height (n	Weight (kg)	MI   PULSE			
	divided by height (m) squared =	Refer Abnormal rhythm	and rates <40 or >120		
<u>BMI</u>   BMI <19 or >35 - refer to OHP					
If BMI >30 provide advice leaflet & record any symptoms / concerns in Notes - Section 9					
Section 4 - Advice Leaflets					
Advice leaflet NO YES	BP □	Smoking Alco	hol BMI		
provided?		, <u> </u>			
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Section 5 - Mobility, Balance and Coordination - USE ADDITIONAL REFERENCE CARD									
			PASS					PASS	
Balance, mob	oility and coordin	ation Y	ES NO		Rombe	ergs test		YES NO	
Alertness & F	sychological we	Ilbeing Y	ES NO		Speecl	h and ability to	communica	te YES NO	
	Lie No is some		. 4 4	hi4i	. 41		4-ile in Ne	And Continue	
	If NO is answ	wered for any	test Witnin t	nis section	n, tnen	record full de	talis in Not	tes - Section 9	İ
Section 6 -	Vision Asses	sment							
No visual aids	Gla Gla	asses	Contact le	nses					
• <u>Distanc</u>	ce vision								
Left (unaide	ed) Right	(unaided)	Both (un	aided)					
6 /		6 /	6			DIS	TANCE VIS	SION STANDARD	1
Left (correct	ed) Right (	(corrected)	Both (co	rected		6/9 in better	•	6/12 in other eye.	
6 /		6 /	6		L	*can be ac	nievea wit	h or without visual aids	
• <u>Visual</u>	Fields No	ORMAL	ABNORMAL						
IF ABNOR	MAL VISUAL F	IELDS - REC	ORD FINDING	GS HERE e	e.a. lefi	t eve. candida	ate's top ri	ght guadrant	1
	IF ABNORMAL VISUAL FIELDS - RECORD FINDINGS HERE e.g. left eye, candidate's top right quadrant								
• Colour	<u>Vision</u>					COLO	UR VISION S	STANDARD	
	Vision ON - Number of	plates read co	rrectly			ates read - NOF	RMAL		
COLOUR VISI	ON - Number of p		rrectly	1 1	4 - 16 -	ates read - NOF	RMAL TESTING R	EQUIRED - See quick ref guide	
COLOUR VISI Colour vision NOR	ON - Number of <sub>I</sub>	IORMAL		1:	4 - 16 - 0 3 or les	ates read - NOF COMPARATIVE s - ABNORMAL	RMAL TESTING R - provide ac	EQUIRED - See quick ref guide	
COLOUR VISI Colour vision NOR	ON - Number of p	IORMAL		1:	4 - 16 - 0 3 or les	ates read - NOF COMPARATIVE s - ABNORMAL	RMAL TESTING R - provide ac	EQUIRED - See quick ref guide	
COLOUR VISI Colour vision NOR	ON - Number of <sub>I</sub>	IORMAL		ted withou	4 - 16 - 0 3 or les	ates read - NOF COMPARATIVE s - ABNORMAL	RMAL TESTING R - provide ac	EQUIRED - See quick ref guide	
COLOUR VISI Colour vision NOR	ON - Number of <sub>I</sub>	essment - To		1:	4 - 16 - 0 3 or les	ates read - NOF COMPARATIVE s - ABNORMAL aring aids in	RMAL TESTING R - provide ac	EQUIRED - See quick ref guide dvice leaflet	
COLOUR VISI Colour vision NOR	ON - Number of p	essment - To	o be conduc	Average lo (mean)	4 - 16 - 0 3 or les	ates read - NOF COMPARATIVE s - ABNORMAL aring aids in	RMAL TESTING R - provide ac	EQUIRED - See quick ref guide	
COLOUR VISI  Colour NOR  vision 7 -	ON - Number of p  MAL ABN  Hearing Asse  0.5 kHz  dB	essment - To Frequency 1.0 kHz dB	2.0 kHz	Average lo (mean)	4 - 16 - 0 3 or less	ates read - NOF COMPARATIVE s - ABNORMAL  aring aids in  HE Hearing lose	PLACE  ARING LOS s must not	EQUIRED - See quick ref guide divice leaflet	
COLOUR VISI  Colour NOR vision  Section 7 -	ON - Number of p  MAL ABN  Hearing Asse  0.5 kHz	essment - To	o be conduction be conducted as 2.0 kHz	Average lo (mean)	4 - 16 - 0 3 or less	ates read - NOF COMPARATIVE s - ABNORMAL  aring aids in  HE Hearing lose	PLACE  ARING LOS s must not	EQUIRED - See quick ref guide divice leaflet  SS STANDARD  exceed 30 dB averaged	
COLOUR VISI  Colour NOR  Vision NOR  Section 7 -	ON - Number of p  MAL ABN  Hearing Asse  0.5 kHz  dB  dB	essment - To Frequency 1.0 kHz dB	2.0 kHz	Average lo (mean)	4 - 16 - 0 3 or less	ates read - NOF COMPARATIVE s - ABNORMAL  aring aids in  HE Hearing lose	PLACE  ARING LOS s must not	EQUIRED - See quick ref guide divice leaflet  SS STANDARD  exceed 30 dB averaged	
COLOUR VISI  Colour NOR  Vision NOR  Section 7 -	ON - Number of p  MAL ABN  Hearing Asse  0.5 kHz  dB	essment - To Frequency 1.0 kHz dB	2.0 kHz	Average lo (mean)	4 - 16 - 0 3 or less	ates read - NOF COMPARATIVE s - ABNORMAL  aring aids in  HE Hearing lose	PLACE  ARING LOS s must not	EQUIRED - See quick ref guide divice leaflet  SS STANDARD  exceed 30 dB averaged	
COLOUR VISI  Colour NOR  Vision NOR  Section 7 -	ON - Number of page 11 ABN Hearing Asset  0.5 kHz  dB  dB	PERMAL  PERMANDA  Frequency  1.0 kHz  dB  dB  GE LOSS EXC	2.0 kHz  dB  dB  ceeds 30 dB	Average lo (mean)	at exces	ates read - NOF COMPARATIVE s - ABNORMAL  aring aids in  HE Hearing loss over frequence	place  ARING LOS s must not cies of 0.5,	EQUIRED - See quick ref guide divice leaflet  SS STANDARD  exceed 30 dB averaged 1 and 2 kHz in either ear.	
COLOUR VISION NOR VISION NOR VISION 7 -	ON - Number of page 12 MAL ABN Hearing Asset  0.5 kHz  dB  dB	Frequency  1.0 kHz  dB  dB  GE LOSS EXC	2.0 kHz dB dB	Average lo (mean)  out any pasthat could de	at exces	ates read - NOF COMPARATIVE s - ABNORMAL  aring aids in  HE Hearing loss over frequence	PLACE  ARING LOS s must not	EQUIRED - See quick ref guide divice leaflet  SS STANDARD  exceed 30 dB averaged	
COLOUR VISION NOR VISION NOR VISION NOR VISION TO Left ear Right ear	ON - Number of page 12 MAL ABN Hearing Asset  0.5 kHz  dB  dB	Frequency  1.0 kHz  dB  dB  GE LOSS EXC	2.0 kHz  dB  dB  ceeds 30 dB  e candidate about conditions	Average lo (mean)  out any pasthat could de	at exces	ates read - NOF COMPARATIVE s - ABNORMAL  aring aids in  HE Hearing loss over frequence	Place  ARING LOS s must not cies of 0.5,	EQUIRED - See quick ref guide divice leaflet  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		Strength (e.g. and 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		_	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.

CRYSTAL	Version	Approval Date	Review Date	
Health Group	v11.11.23	November 2023	November 2024	

Continue on reverse if necessary

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CPYSTAI	Version	Approval Date	Review Date	
Health Group	v11.11.23	November 2023	November 2024	