JOB DESCRIPTION

JOB TITLE: PATROL TEAM - CONSTABLE

DIVISION: OPERATIONAL SERVICES

DATE: 22 July 2010

CHIEF OF POLICE

GENERAL DESCRIPTION

APPROVAL:

This position has front line responsibility and is primarily tasked with responding to a variety of requests for service. These may include criminal or provincial offences, traffic enforcement concerns or matters dealing with municipal bylaws. The member in this position shall respond to and investigate all incidents to which they are dispatched and after thorough investigation either conclude the matter or refer it for more detailed investigation to another section within the Service.

ORGANIZATIONAL RELATIONSHIPS

- This position is under the direct supervision of the patrol sergeant.
- Must work closely within a team environment with other personnel on a patrol team.

PRIMARY FUNCTIONS/ACCOUNTABILITIES

- Enforce Federal and Provincial statutes and municipal bylaws.
- Investigate complaints and gather evidence to successfully conclude a file.
- Provide testimony in Court related to their investigations, executing warrants and providing community patrol for increased safety within the City.
- Provide crime prevention techniques and advice to the public, mediate disputes, provide traffic education and enforcement, crowd control at public events and regular checks on licensed liquor establishments.
- Work closely with allied community agencies in the provision of emergency and treatment services.

REQUIRED COMPETENCIES

- Excellent written and oral communication skills.
- Ability to remain calm and effective during emergency situations.
- Good understanding of the Service's community policing philosophy
- Good investigative skills and a good working knowledge of Federal and Provincial statutes and municipal bylaws.
- Contributes toward both individual and team development.

DESIRABLE TRAINING AND EXPERIENCE

- Good working knowledge of criminal and provincial statutes.
- Maintain a high degree of physical fitness
- Conducts himself/herself professionally and in accordance with proper police procedure.
- Ability to effectively and independently mediate disputes.
- Ability to remain calm during emergent situations.
- Ability to investigate cases they are assigned promptly and professionally.

Appendix A4.4.0a



Alberta Police Recruit Selection Guidelines

VISION REPORT - FORM

For Police Constable Applicants



Alberta Justice and Solicitor General



VISION REPORT

Examination MUST have been completed within 12 months of application.

NAME C	OF APPLICANT	SURNAME		GIVEN NAMES			INITIAL	
ADDRESS OF	APPLICANT							
			T	1		DATE	F DIDTH	
CITY			PROVINCE	POSTAL CODE		DATE OI	MM	D D
	VISION S	TANDARD	S FOR POLI	CE OFFICER APPLI	CANT	S	- !	I
	ETRIST / ALMOLOGIST	NAME OF OPTO	METRIST/OPHTHALMO	DLOGIST		DATE OF	F EXAMINATIOI M M	N D D
	OPTOMETRIST / OPHTHALMOLOGIST							
ADDITEGO OF	or rome more or minemore or or							
						TELEPHO	ONE NUMBER	
UNCORF	RECTED VISUAL ACUITY	/ – NORMA	L		AP	PLICAN	T STAND	ARD
	At least 20/40 (6/12) with t	ooth eyes op	en		□ `	YES	□ NO	
FARSIGH	ITEDNESS – NORMAL				AP	PLICAN	T STAND	ARD
	Not greater than +2.00 D,	spheroequiv	alent in the lea	st hyperopic eye	"	YES	□ NO	
BEST CO	DRRECTED VISUAL ACU	JITY – NORI	MAL		AP	PLICAN	IT STANDA	ARD
	At least 20/20 (6/6) with be	oth eyes ope	n		_ ·	YES	□ NO	
COLOUR	VISION - NORMAL				AP	PLICAN	T STAND	ARD
	Pass Ishihara (Book or Titm Chromagen) lenses	us) without a	ny colour corre	ective (e.g. X-Chrom,	"	YES	□ NO	
NOTE:	Farnsworth Vision Test – is i	recommended	for unsuccessful	Ishihara Tests	AP	PLICAN	T STAND	ARD
	Pass Farnsworth D-15 wit Chromagen) lenses	thout any col	lour corrective	(e.g. X-Chrom,	_ ·	YES	□ NO	
LATERA	L PHORIA FAR – NORM	AL			AP	PLICAN	T STAND	ARD
	No more than 5 eso or 5 e	exo			- '	YES	□ NO	
	If No – please provide ac double vision when fatigu				son is u	nlikely	to experie	nce
LATERA	L PHORIA NEAR - NOR	MAL			AP	PLICAN	T STAND	ARD
	No more than 6 eso or 10	exo			_ ·	YES	□ NO	
	If No – please provide ac double vision when fatigu					nlikely	to experie	nce

PERIPH	ERAL VISION		APPLICAI	NT STAND	ARD
	Peripheral visual field limits similar angular size with responder no less than the limits given addition, no blind spots sliphysiological blind spot. Lim	□ YES	□ NO		
	 Temporal (0º meridian) 75º Superior-temporal (45º meridian) 35º Superior (90º meridian) 35º Superior-nasal (135º meridian) 	 Inferior (270º meridian) 55º 			
OCULA	R DISEASE - NORMAL		APPLICA	NT STAND	ARD
		air visual performance as indicated by the duce sudden, unpredictable incapacitation of the	□ YES	□ NO	
CORRE	CTIVE SURGERY	HAVE YOU EVER HAD CORRECTIVE SURGERY?	□ YES	□ NO	
PROCEDURE TYPE – Please indicate which procedure from the list below			DATE OF	PROCEDURE M M	DD
	Corneal Refractive Surgery	Allowed; however, the candidate must meet additional requidocumentation on vision stability and night vision using Recr forms available through any Alberta Municipal Police Service Nations Policing for the Alberta Solicitor General and Public	uit Selection S e, or from the I	Standards ap	proved
	Pseudophakic Intra-Ocular Lenses	Allowed ; however, the candidate must meet additional requidocumentation on Alberta Police Recruit Selection Standards			specific
	Phakic Intra-Ocular Lens Implants (Piol)	Certain designs are allowed; however, the candidate must must provide specific documentation on vision stability and n Recruit Selection Standards approved forms			
	Orthokeratology, Corneal Transplants, and Intra- Stromalcorneal Rings	Not allowed.			
NIGHT V	/ISION – Only required if an A	Applicant had Corrective Surgery	APPLICA	NT STAND	ARD
	Obtain minimum scores on a done binocularly with, or wit	nt least 2 of the 3 following tests (all testing is hout, any spectacle or contact lens correction):	□ YES	□ NO	
	 Bailey-Lovie Low Contrast logMAR 	Acuity in Room Illumination: minimum acuity of 0.20			
	 Bailey-Lovie High Contras logMAR 	t Acuity in Dim Illumination: minimum acuity of 0.30			
	 Bailey-Lovie Low Contrast logMAR 	Acuity in Dim Illumination: minimum acuity of 0.58			
SIGNATURE (OF DOCTOR		DATE	мм	DD
			YYYY	IVI IVI	טט
SIGNATURE (OF APPLICANT		DATE YYYY	мм	DD

Note: All vision test results <u>will be</u> verified by a Pre-Employment Occupational Health and Safety Medical prior to employment.

Appendix A4.4.0b



Alberta Police Recruit Selection Guidelines

SUPPLEMENTAL VISION REPORT – FORMS

For Police Constable Applicants





Police Recruit Selection Guideline Corneal Refractive Surgery Summary for all Candidates

Candidate's Name:			Date:			
Refractive Surgery Proce	Date of Surgery:					
	Summary from Pre Assessment ¹	evious	Summary from Most Recent Assessment ¹			
Date of Assessment:						
Time of Day: ²						
Uncorrected Visual Acuities Right Eye:						
Left Eye:						
Best Corrected Visual Acuities Right Eye:						
Left Eye:						
Subjective Refraction (Sphere and cylinder) Right Eye:						
Left Eye:						
Current Medication Related to the Surgery:						
¹ These examinations must be	at least 21 days apart.					
² If the candidate has undergor These times should be at least		wo assessmer	nts must be at different times of the day.			
		Addı	ress:			
Si	gnature					
	at/Optometrist's Name					



Police Recruit Selection Guideline Night Vision Testing Summary

For either corneal refractive surgical procedures or Phakic Intra-Ocular lens implants

Candidate's Name:								
Date of Assessment:								
Test ₁	Visual Acuity	Pass/Fail						
Room Illumination Bailey-Lovie Low Contrast Acuity Minimum requirement is at least 0.20 logMAR								
High Contrast Bailey-Lovie Acuity with Filters (after 5 min of adaptation) ² Minimum requirement is at least 0.30 logMAR								
Low Contrast Bailey-Lovie Acuity with Filters (after 5 min of adaptation) ² Minimum requirement is at least 0.58 logMAR								
¹ All testing should be done binocularly								
² The dark adaptation period is with the filters on. The candidate once for the low luminance testing sequence	is required to dark adapt	only						
In order to meet the night vision standard, the car	ndidate must pass tv	vo of the three tests.						
OVERALL RESULT								
PASS: FAIL:								
	Address:							
Signature								
Ophthalmologist/Optometrist's Name (Please print)								



Police Recruit Selection Guideline Pseudophakic Intra-Ocular Lens Surgery Summary

Candidate's Name:				Date:				
Type of intra-ocular lens:				Date of Surgery:				
	~							
	Su	ımmar	y from M	ost Recent Asses	sment			
Date of Assessment:								
Uncorrected Visual Acuities	Right Eye:			Left Eye:				
Best Corrected Visual Acuities	Right Eye:			Left Eye:				
Subjective Refraction (Sphere and cylinder)	Right Eye:			Left Eye:				
Is the candidate strabismus or likely to experience double vision?	VFS (places alaborate)							
If the surgery was a clear lens extra	action, was prop	hylactio	c laser surg	gery performed?				
YE	S	NO		N/A				
In your opinion has the candidate r strenuous activities? For example, speed for 100 metres, climbing over	dragging a 45 k	g weigh	t for 10 me	etres, lifting 30kg, r	unning at high			
	YES		NO					
			Address:					
Signature								
Ophthalmologist/Optome (Please print)								



Police Recruit Selection Guideline Summary for Artisan Phakic Intra-ocular Lens Implant

Night Vision Testing is also required.

See Appendix 1 of the Guidelines for Examining Ophthalmologists/Optometrists

Candidate's Name:				Date:			
Date of Surgery:							
		ı					
	3 Month Post Operative As	sessment	6 Month	Post Operative Assessment			
Date of Assessment:							
Uncorrected Visual Acuities ¹ Right Eye:							
Left Eye:							
Best Corrected Visual Acuities Right Eye:							
Left Eye:							
Subjective Refraction ^{1, 2} (Sphere and cylinder) Right Eye:							
Left Eye:							
Appearance of crystalline lens Right Eye:							
Left Eye:							
as being stable if the values are spherical component for each ey	¹ Visual acuities and refractive errors between 3 and 6 months post-operative must be stable. Acuities are considered as being stable if the values are within ± 3 letters of each other at each visit. The refractive results are stable if the spherical component for each eye is within ± 0.50 dioptre and the cylindrical component is also within ± 0.50 dioptre for each eye for the two assessments.						
Date that any lens opacities/va	cuoles/cataracts were first not	ted ² :					
² If there are any lens opacities p stable for at least 3 months, then	present within the first 6 month the waiting period will be exten	ns post oper nded. Please	rative or the e consult <i>App</i>	refractive error has not been pendix 3 for more details.			
		Address:					
Signa	ture						
Ophthalmologist/Op (Please							



Police Recruit Selection Guideline Summary for Artisan Phakic Intra-ocular Lens Implant

Night Vision Testing is also required.

See Appendix 1 of the Guidelines for Examining Ophthalmologists/Optometrists

Candidate's Name:	Candidate's Name:			
Date of Surgery:				
1				
	12 Mon	th Post Operative Asse	essment	
Date of Assessment:				
Uncorrected Visual Acuities ¹ Right Eye:				
Left Eye:				
Best Corrected Visual Acuities Right Eye:				
Left Eye:				
Subjective Refraction ^{1, 2} (Sphere and cylinder) Right Eye:				
Left Eye:				
Appearance of crystalline lens ¹ Right Eye:				
Left Eye:				
Date that any lens opacities/	vacuoles/cataracts were fir	rst noted':		
¹ If there are any lens opacities extended. Please consult <i>Appena</i>	present within the first 12 mo lix 3 for more details.	nths post-operative, the	en the waiting period will be	
		Address:		
Signat	ture			
Ophthalmologist/Op (Please				

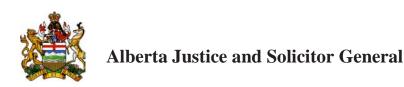
Appendix A4.4.2



Alberta Police Recruit Selection Guidelines

HEARING REPORT - FORM

For Police Constable Applicants



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Note:

HEARING REPORT

Examination MUST have been completed within 12 months of application.

NAME OF APPL	ICANT SURNAME			GIVEN NAMES		INITIAL				
ADDRESS OF APPLICANT						I				
CITY		PROVINCE	POSTA	AL CODE		DATE OF YYYY	BIRTH M M	D D		
HEARING STANDARDS FOR POLICE OFFICER APPLICANTS										
AUDIOLOGIST / OTOLARYNGOLOGIST NAME OF AUDIOLOGIST/OTOLARYNGOLOGIST: DATE OF EXAMINATION YYYY MM DD										
ADDRESS OF AUDIOLOGIST	/OTOLARYNGOLOGIST:					•				
						TELEPHO	NE NUMBER			
						L	1			
PURE TONE THRESHOLDS IN HL	500	1000		2000	3000	0	4	000		
RIGHT EAR										
LEFT EAR										
	PLACE	A LARGE "X" IN	THE A	PPROPRIA	те вох					
I certify that the above named individual Meets Does Not Meet the hearing requirements for a Police Officer applicant as indicated in <u>Unaided Criteria</u> .										
SIGNATURE OF TECHNICIAN	SIGNATURE OF TECHNICIAN/NURSE.DOCTOR DATE YYYY MM DD									
SIGNATURE OF APPLICANT					1	OATE YYYY	мм	DD		

All vision test results <u>will be</u> verified by a Pre-Employment Occupational Health and Safety Medical prior to employment.



ALBERTA POLICE RECRUIT SELECTION STANDARDS SUPPLEMENTARY HEARING INFORMATION FOR AUDIOLOGISTS

The auditory requirements of a police constable's routine duties are such that the constable's life may depend on the ability to hear, localize and understand a variety of environmental and speech sounds, including soft sounds. The constable should hear well enough to avoid undue risk to bystanders and to herself/himself and to protect the public from harm

The hearing requirements of the Alberta Police Recruit Selection Standards were developed based on task and job analysis and an expert opinion. The standard is based on the recognition that, for the police constable, hearing acuity, word discrimination and sound localization are important dimensions of hearing competency required to perform job-related tasks safely and effectively.

Alberta Police Recruit Selection Standards - Hearing Standards

Unaided Criteria I

Pure-tone threshold measured under audiometric earphones shall not exceed 25dB HL in each ear at the following frequencies: 500, 1000, 2000, 3000 and 4000 Hz.

Unaided Criteria II

For each ear, pure-tone thresholds measured under audiometric earphones shall not exceed a four-frequency average (500, 1000, 2000, 3000 Hz) of 25dB HL, thresholds at none of these single frequencies shall exceed 35 dB HL and thresholds at 4000 Hz shall not exceed 45 dB HL. In addition, speech recognition scores shall be 88% or better in each ear at 50dB HL in quiet, using half lists (25 test words) of recorded monosyllabic words presented under standard audiometric earphones. The lists of Northwestern University Test No. 6 are to be used for word discrimination testing, to achieve consistency across test sites. Furthermore, speech recognition scores measured with both ears open in sound field shall be 68% or better at a 5+ signal-to-noise (S/N) ration, when a half-list (25 test words) of recorded monosyllabic words is presented at 50 dB HL. For measurement, both the word list and competing speech noise shall be presented at 0° azimuth (i.e. from one speaker located directly in front of the candidate).

Unaided Criteria IA

Pure-tone thresholds measured under audiometric earphones shall not exceed 40 dB HL in each ear at the following frequencies: 500, 1000, 2000, 3000; and shall not exceed 55 dB HL at 4000 Hz.

- If the standards are met the applicant can proceed to Aided Criteria with any hearing aid.
- > If the application does not meet hearing standards, accommodation with a hearing aid is not allowed.

Aided Criteria

NOTE: Individual assessments by an audiologist are recommended for candidates with any type of hearing aid, who then must decide whether the candidate is able to perform within the CSS Hearing Performance Standard criteria established for the sound field.

For each ear, narrow-band or warbled-tone thresholds measured in a calibrated sound field at 0° azimuth shall not exceed a four-frequency average (500, 1000, 2000 and 3000 Hz) of 25 dB HL; thresholds at none of these single frequencies shall exceed 35 dB HL, and threshold at 4000 Hz shall not exceed 45 dB HL. Measurements shall be made monaurally in an audiometric sound field with the aided (non-test) ear plugged or, when necessary, effectively masked. (Measurements of aided threshold may also be expressed as real-ear aided response, using probe-microphone measurements with sound pressure levels appropriately converted to hearing levels). In addition, speech recognition scores in sound field shall be 88% or higher in each aided ear (with the non-test ear plugged or appropriately masked) using half-lists (25 words) or recorded, monosyllabic words (Northwestern University NU-6 lists) presented at 50 dB HL in quiet at 0° azimuth. Furthermore, monaurally or binaurally aided speech recognition scores measured in sound field shall be 68% or higher at a +5 dB S/N ration, when NU-6 half lists are presented at 50 dB HL. Both the word list and competing speech noise shall be presented at 0° azimuth. Hearing aids worn shall be adjusted to those settings used in the "Hearing Acuity" portion of this criterion.

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ALBERTA POLICE RECRUIT SELECTION STANDARDS AUTHORIZATION FOR RELEASE OF INFORMATION

NAME OF APPLICANT		GIVEN NAMES		INITIAL							
ADDRESS OF APPLICANT				<u> </u>	[
СІТУ	CITY PROVINCE POSTAL CODE DATE OF BIRTH YYYY MM DD										
I,											
training and employment it was obtained or for an I agree to waive any righ opinions in compliance w	ny other rea ht of action	ason. n against any perso		- ,			<i>ı</i> hich				
opinions in compliance with this authorization. I hereby acknowledge and declare the terms of this authorization for release of information are fully understood by me.											
SIGNATURES	OF APPLICANT:				DATE:	мм	D D				
NAME OF WITNESS:		SIGNATURE OF WIT	TNESS:		DATE:	мм	D D				
NOTE: The Witness must be 18 years or older											