

## Public Safety Medical Examination Report

Name:				
Address:	City:	Pro	rov: Postal Code:	
Dear Doctor:				
be required to per and measure and control a prisoner research findings critical incident reproblem and the 400 meters (1/4 pushing and pull test) between 32 test experience restress being place	erform a Police Officers' Physic officer's physical ability to respect, suspect. The test was developed in the problem. The may involve quick action in getter removing the problem. The mile) which includes climbing ing on heavy weights (80 lbs42-45 kg (70-100 lbs.) 15.24 meters are during the teed on the cardiovascular systems went, we are requesting that the	cal Abilities Test (I bond to a critical is oped by exercise of that the usual planting to the proble test is conducted up and down state 15 kg) and then lift ters (50 feet). It we test. This indicated	piboine Community College. He/she will POPAT). The test is designed to simulate incident and apprehend or potentially physiologists and is based on their hysical components of a response to a em, intensive heavy work resolving the d in a gymnasium and consists of running hirs, jumping over low obstacles and fiting and carrying (depending on the was found that most participants of the es a brief (up to 4 minutes) but maximal the chance of precipitating a major mined to determine his/her employment	
1. Hyperter 2. Diabetes 3. Persons breathle 4. Individua 5. Acute sy 6. Muscula	e him/her at risk during this man nsion with possible causative fa is Mellitus; with known heart disease or sy essness, palpitations, edema, sy als with low fitness levels; estemic infections including vira	ximal test or futu actors ymptomatic cardi yncope, dizziness al respiratory infe ich may affect ph	ections hysical performance or present long-term	
	 Physiciai	n's Certifica	 ation	
☐ In my opinion this individual is <b>FIT</b> to undergo the <b>Police Officers/ Physical Abilities Test</b>			☐ In my opinion this individual is <b>NOT FIT</b> to undergo the <b>Police Officers/ Physical Abilities Test</b>	
Comments:				
Physician's Signat	cure:		Date:	
Physician's Addre	ess:		J	



Chair, Public Safety

204-725-8700 Ext. 6236

School of Health & Human Services Assiniboine Community College

## Assiniboine Community College POPAT Release Form

WHEREAS(Applicant name)	(hereinafter called the "Releaser") has				
applied for admission as a student in the Public Safety Program (hereinafter called the "Program") with Assiniboine Community College					
AND WHEREAS all applicants, as a condition of being considered for admission as a student in the Program, must undergo and successfully complete physical ability and job related testing (hereinafter called the "testing")					
AND WHEREAS the Releasor has agreed to undergo such testing					
NOW THEREFORE THIS RELEASE WITNESSETH AS FOLLOWS:					
The Releasor does hereby release, remise and forever discharge Assiniboine Community College, its Governors, employees, servants and agents (hereinafter called the Releasees") of and from all manners of claims, actions, causes of action, suits, debts, duties, accounts, bonds, covenants, contracts and demands whatsoever and/or proceedings for any loss, damage, personal injury, and/or compensation which the Releaseor, his/her heirs, executors, administrators and assigns can, shall or may hereafter have which may arise out of, be connected with or be in any way or manner attributable to the Releasor's participation in the testing and/or to any act or omission, including any neglect and/or unintended act or omission, of the Releasees which the Releasor now has or may have or which the Releasor now has or may have or which the Releasor, his/her heirs, executors, administrators and assigns might hereafter have under any statute or law applicable in, the province of Manitoba.  IN WITNESS WHEREOF the Releasor has hereunto set his/her hand					
thisday of	, 20, in the presence of:				
Releasor	Witness				
Jack Ewatski					

"Training is our passport to the future; for tomorrow, belongs to the people who prepare for it today!"