# NCJRS

This microfiche was produced from documents received for inclusion in the NCJRS data base. Since NCJRS cannot exercise control over the physical condition of the documents submitted, the individual frame quality will vary. The resolution chart on this frame may be used to evaluate the document quality.



Microfilming procedures used to create this fiche comply with the standards set forth in 41CFR 101-11.504

Points of view or opinions stated in this document are those of the author(s) and do not represent the official position or policies of the U.S. Department of Justice.

U.S. DEPARTMENT OF JUSTICE LAW ENFORCEMENT ASSISTANCE ADMINISTRATION NATIONAL GRIMINAL JUSTICE REFERENCE SERVICE WASHINGTON, D.C. 20531

5/24/77

Date filmed





If you have issues viewing or accessing this file contact us at NCJRS.gov.

September 4, 1976

THE COMMISSION ON PEACE OFFICER STANDARDS AND TRAINING

STATE OF CALIFORNIA



50 2 8 107A

For

CALIFORNIA LAW ENFORCEMENT

MEDICAL SCREENING MANUAL

MEDICAL SCREENING MANUAL FOR CALIFORNIA LAW ENFORCEMENT 

The preparation of this Manual is the result of requests from California law enforcement agencies interested in establishing job-related employment standards for entry-level officers. The Commission appropriated funding for this project because it recognized physical fitness as one of the major selection criteria in the hiring process.

We offer this Manual as a guide in setting job-related medical standards for the selection of the best qualified law enforcement candidates. It details medical disqualifiers which are based on the physical demands of the position of peace officer. The Manual does not deal with emotional or mental conditions; psychological standards may be the subject of a future POST study.

POST also developed a process for evaluating the job-relatedness of medical conditions not considered in this Manual. The process is included as an appendix and should be of value to those agencies which have a desire to establish their own procedures for making medical decisions.

The Commission and POST staff solicit your comments and suggestions.

WILLIAM R. GARLINGTON Executive Director

The completion of this Manual would not have been possible without the dedicated assistance of numerous medical practitioners and law enforcement personnel in the state of California. Special appreciation is due the following individuals who so generously gave their time and expertise to the development of this project:

Ronald M	. Schwar	ctz, M.	D.,	Assistar
				Personn
				Services
	. '			Los Ang
John H.	Allan, M	.D., C	hief	Medical
				Examina

Garrett Lee,	M.D., Assistant Profess
	Medicine
	Medical (

Ge	ral	d W	/1	viow	/at,	Se	rgea	nt	in	Char	ge
									ar	nd Se	1f-
									P	olice	D

Ann H. Duncan, Director of Personnel, City of Livermore

Project	staff	involved	in	the	developm	ient
				1		

Bradley W. Koch, Director, Technical Services Division Michael S. Freeman, Project Coordinator John W. Kohls, Ph.D., Staff Psychologist Luella K. Luke, Staff Analyst Anthony DaVigo, Deputy Attorney General, State of California Elizabeth Hong, Special Legal Consultant Jeane O'Keefe, Project Secretary Stephen Algeo, Technical Advisor

nt Medical Director el Department, Medical s Division, City of eles

Officer, Armed Forces ation and Entrance Station, Los Angeles

> sor of Internal -Cardiology, U.C. Davis Center, Sacramento

e of Physical Training -Defense, Los Angeles )epartment

t of this publication included:

TABLE OF CONTENTS

1 1

Page

t

4.5.5

-

, . .

Preface	
INTRODUCTION	
	Screening Manual
The medical c	
	ng to Medical Disqualification Forcement Applicants
The Medical S	Screening Decision
Summary	
EDICAL CONDI	FIONS
Chapter I:	Integumentary System I-1
Chapter II:	Head, Larynx, Neck, Nose, Oral Cavity, Paranasal Sinuses, and
	Pharynx
Chapter III:	Chest Wall and Respiratory System III-1
Chapter IV:	Cardiovascular System
Chapter V:	Gastro-Intestinal System V-1
Chapter V.I:	Genito-Urinary System VI-1
Chapter VII:	Musculo-Skeletal System
Chapter VIII:	Nervous System and Organs of
	Special Sense
Chapter IX:	Endocrine and Metabolic Disorders IX-1
Chapter X:	Hematopoietic System X-1
Chapter XI:	Other Medical Conditions XI-1

edgn	nents.	
UCT	ION .	
Med	lical S	creening Manual
es B	elatin	g to Medical Disqualification
		orcement Applicants
Mec	lical S	creening Decision
mar	y	
LC	ONDIT	TIONS
pter pter	I: II:	Integumentary System I-1 Head, Larynx, Neck, Nose, Oral Cavity, Paranasal Sinuses, and
		Pharynx
pter	III:	Chest Wall and Respiratory System III-1
pter		Cardiovascular System
pter	V:	Gastro-Intestinal System V-1
pter	V.I:	Genito-Urinary System VI-1
pter	VII:	Musculo-Skeletal System
pter	VIII:	Nervous System and Organs of Special Sense
pter	IX:	Endocrine and Metabolic Disorders IX-1
pter	X:	Hematopoietic System X-1
pter	XI:	Other Medical Conditions XI-1

INDEX

4 •

Automation Protocol and

# APPENDICES

pendix A:	Medical	History	Statemer
nendix B:	Medical	Examina	ation Rep

Appendix A: Medical History Statement Appendix B: Medical Examination Report Appendix C: Medical Decision-Making Handbook

INTRODUCTION 



This Manual is the result of a POST project designed to produce relavant medical selection standards to be used in conducting medical screening examinations and in assessing the medical fitness of entrylevel law enforcement applicants. The ultimate objective of the project is the selection of individuals into the law enforcement profession:

- Who are free of contagious, infectious, or incapacitating conditions which would endanger the health of others or would represent a hazard to self and others in the performance of duty.
- Who are medically capable of completing the required training and achieving acceptable performance on the job.
- Whose physical condition would not require repeated time loss due to illness.
- Whose physical condition would not be likely to form the basis for physical disability early in the officer's career.
- Whose past work record and current body structure and physical stamina indicate that the individual would be physically fit for the job of peace officer.

Another objective of the project is to assist law enforcement agencies to comply with laws and regulations regarding medical screening. For example, section 1031(f) of the California Government Code requires that a peace officer shall "... be found after examination by a licensed physician and surgeon, to be free from any physical, emotional, or mental conditions which might adversely affect his exercise of the power of a peace officer."

As implied by the above section of the state code, there may be conditions which do not adversely affect the exercise of the power of a peace officer. Rejecting a person on the basis of a condition which does not interfere with job performance may be a violation of state and/or federal law.

The California Fair Employment Practices Act was amended effective July 1, 1974, to prohibit discrimination based on physical handicap. Only those handicaps which bear a demonstrable relationship to the job may be

-1-

used as bases for disqualification. Similarly, section 504 of the Rehabilitation Act of 1973 states, "No otherwise qualified handicapped individual in the United States, as defined in section 7(6), shall, solely by reason of his handicap, be excluded from participation in, be denied the benefits of, or be subjected to discrimination under any program or activity receiving federal assistance." These two laws prohibit employers from establishing medical standards which serve as employment barriers to those who can actually perform the job.

Employers should hire the most qualified candidates by setting up strict employment standards. However, they must avoid discrimination which may result from setting standards which are overly strict. Proper selection standards can only be established by means of a careful analysis of the relationship between proposed standards and the requirements of the job.

There are over 300 medical conditions in this Manual which have been evaluated in terms of job-relatedness.\* For each, a recommendation has been made concerning whether or not the condition should be a disqualifier, and under what circumstances. These recommendations are designed to assist agencies in achieving the goals of their medical screening programs: the selection of medically qualified applicants and the avoidance of discrimination prohibited by federal and state laws.

To further assist law enforcement, a recommended Medical History Statement (Appendix A) and Medical Examination Report (Appendix B) have also been developed.

This Manual will be updated on a regular basis in order to incorporate additional conditions which are of concern to law enforcement, to take into account changes in job content and fair employment legislation, and to reflect advances in the medical field. Therefore, POST welcomes suggestions from the field concerning issues to be considered in the updating process. Please direct all comments to the Medical Screening Project at POST.

\*See the POST publication, Medical Decision Making in Law Enforcement, for a technical summary of the project.

-2-

# THE MEDICAL SCREENING MANUAL

Focus and Scope of the Manual

### Definition of the Medical Examination

The focus of this Manual is on the medical examination. For the purposes of this document, the medical examination concerns the functioning of bodily organs and processes, with the emphasis on determining malfunctions and/or the presence of disease. It is neither a test of the applicant's physical capacity nor a measure of aptitude for activity; nor is it a physical performance test designed to measure an applicant's physical achievement or current ability to perform certain physically demanding job activities. Therefore, this Manual contains recommendations concerning potential medical disqualifiers or detrimental conditions which might be discovered in the course of a pre-employment medical examination.

### The Medical Examination as One Element of the Selection Process

A discussion of the scope of the medical examination must include a description of its place in the selection process. Medical screening is only one of many valuable employee selection techniques such as the interview, physical agility test and the background investigation.

To the extent possible, the information from the various techniques should be combined to produce the best overall selection decision. For example, it is recommended that when possible, the background investigation should be conducted before the medical examination. This would make possible the communicating of medically-relevant information uncovered in the background investigation to the examining physician. The possession of such information would help the physician to evaluate a candidate's medical qualifications.

### The Medical Examination, Physical Fitness, and Occupational Health

Physical fitness is important beyond the time of the entry-level medical examination. Physical fitness implies overall physical well-being, an endurance to withstand the stress of prolonged activity, strength to manipulate one's body effectively and efficiently, and cardiovascular and pulmonary reserve sufficient to meet the physical and stressful demands of the job. A further measure of physical fitness is contained in the Adult Physical Fitness Program prepared by the President's Council on Physical Fitness.

The candidate should have the physical strength and agility needed to run, twist, stand, climb, jump, lift, and perform satisfactorily as a law enforcement officer under the physically demanding aspects of the job. In addition, physical fitness, mental alertness, and emotional well-being are interrelated. Endurance performance of a high standard makes the body less susceptible to fatigue, less likely to commit errors, mental or physical. Those who are physically fit incur less serious injuries than those less fit.

The maintenance of a satisfactory standard of physical fitness and good health requires a medical surveillance program designed to evaluate risk factors. The pre-employment physical examination is intended to preclude from acceptance those applicants considered to be unsuitable for the role of a patrol officer. After a candidate is accepted, the maintenance of the satisfactory state of good health noted at the initial examination becomes the product of training and discipline which is the prerogative of management. It is clearly of limited value to set up pre-employment standards for evaluating fitness and health if such standards are not maintained as a condition of continued employment.

Continuing standards of good health call for: (a) a comprehensive examination to be given at regular intervals to assess overall health and physical fitness, and (b) the development of a system for maintaining fitness which includes such things as physical conditioning programs, guides to recreational activities, and recommended daily health habits.

# Conditions Listed in the Manual

The list of conditions which appear in this Manual was chosen according to the following criteria:

- . The prevalence of the disease or condition within the applicant population.
- . The problems encountered by law enforcement due to the incidence of the disease or condition among current employees.

The fact that the disease or condition was actually being used as a disqualifier by a California law enforcement agency at the time the project began.

Approximately 300 conditions met the criteria for inclusion.

Although most of the conditions which are of concern to California law enforcement appear in this Manual, the list is not intended to be all-inclusive. The fact that a condition does not appear in this Manual does not mean that it should not be a basis for disqualification. It simply means that the condition did not meet the criteria for inclusion. Each disease or condition which has not been mentioned in this Manual, and which is diagnosed in an applicant, should be evaluated to determine its job-relatedness.\*

A number of important conditions are not specifically mentioned because they belong to broad categories such as "acute infections" and "malignant diseases." The individual examples of such conditions are too numerous to mention. Nevertheless, the guidance provided for the broad categories can be easily applied to the individual conditions.

Also not mentioned are combinations of conditions which are generally associated with, or bear upon one another. These combinations must be considered in their entirety, and the final employment decision must take them into account. Therefore, a combination of factors, on occasion, may be a disqualifier when each condition, by itself, is not. This determination must be made by the individual jurisdiction's examining physician.

### Organization of the Manual

The evaluations of the medical conditions are in the form of "condition statements" which describe the circumstances under which each condition should be disqualifying and for what reason. The conditions are organized into the following categories:

I.	Integumentary System
II.	Head, Larynx, Neck, Nos
	Sinuses, and Pharynx

\*See the POST Medical Decision Making Handbook (Appendix C) for a suggested procedure for determining the job-relatedness of medical disqualifiers.

-5-

e, Oral Cavity, Paranasal

- III. Chest Wall and Respiratory System
- IV. Cardiovascular System
- .V. Gastro-Intestinal System
- VI. Genito-Urinary System
- VII. Musculo-Skeletal System
- VIII. Nervous System and Organs of Special Sense
- IX. Endocrine and Metabolic Disorders
- x. Hematopoietic System
- XI. Other Medical Conditions

The conditions have been categorized according to functional disability rather than disease process or etiology. For example, ankylosing spondylitis is addressed under the topic of lumbo-sacral instability in the chapter on Musculo-Skeletal System.

The index contains the listing of the issues, topics, and conditions included in the Manual, and an additional 200 synonyms for, and examples of, the 300 conditions. Each topic or condition is listed by chapter number and the page number within the chapter. For example, OSTEOPOROSIS can be found on page VII-10 of the Manual, or page 10 of Chapter VII, which deals with the Musculo-Skeletal System.

# Criteria Underlying the Recommendations

The condition statements appear in the Manual as in the following example:

Condition

# Disposition

DUPUYTREN'S CONTRACTURE Disqualifying

The name of the condition appears in the left hand column. Next, under "disposition" is the recommendation concerning whether or not the condition should be disqualifying and under what circumstances. In the right hand column is the rationale for the decision (i.e., the job-relatedness statement).

A medical condition can be the basis for disqualification if it results in, represents, or causes one or more of the following:

### Rationale

Condition would interfere with function of hand in grasping and hooking, which would interfere with firearm operation and controlling suspects.

£;

# Inability or difficulty in performing required job behaviors at an acceptable level of proficiency.

- (a) required distances.
- (b)
- Difficulty in performining job activities or meeting (c) schedules.
- Probability of time loss, such as a tendency toward absenteeism, lack of punctuality, necessity for frequent scheduled or unscheduled breaks in work routine, or unreasonable amount of sick leave.
- Unreasonable and extraordinary accommodations, such as extensive training programs, significant job restructuring, serious scheduling changes, or expensive modification of premises or equipment.
- Safety hazard to self or others, such as would result from contagious diseases or conditions which cause sudden, unexpected incapacitation.
- Adverse reaction to environmental factors encountered on the job, such as the inability to work effectively in different types of climate (i.e., hot, cold, dry, humid), undue loss of effectiveness on slippery or uneven surfaces, or when working at heights.
- Probability that disability retirement will occur within an unacceptably short period of time, thus interfering with the efficiency of the department.

Since these criteria form the basis for the crucial job-relatedness decision, they were developed with great care. They are the result

Inability to perform routine demands of the job such as riding in a car for extended periods or walking

Inability to perform the more strenuous demands of the job such as lifting, carrying, balancing, crawling, running, jumping, pushing, pulling, dragging, or climbing.

job responsibilities due to such things as reduced reaction time, reduced physical flexibility, inability to adjust to required schedules for sleeping and eating, or inability to respond to inflexible work

of a thorough job-analysis and a legal review by a California deputy attorney general. They are based upon the premise that law enforcement agencies have the right and responsibility to hire only those individuals who can adequately perform the job and contribute to the safe and efficient operation of the agency.

Despite the great care exercised in the development and use of the above criteria for this project, some limitations do exist. The criteria were developed using data from a statewide job-analysis; therefore, the compiled results best describe the "average" or "typical" law enforcement agency. Individual agencies may differ in some respects from the "typical" agency with regard to the requirements of the patrol officer position.

The stated rationales for the decisions associated with the 300 conditions in this Manual are based upon the criteria which were developed from the generalized job analysis. An agency making use of this document should review each condition, disqualifying statement, and rationale, to determine whether the decisions are consistent with the requirements of the position of entry-level law enforcement officer as it exists in such agency. If a change in the recommended standards in this Manual is made as the result of local differences in the job demands, the change should be based upon a thorough job analysis, and the reason for the change should be thoroughly documented.

In evaluating the applicability of the recommendations in this Manual to an individual agency, each agency should be especially careful in interpreting the criterion, "probability of disability retirement." Two kinds of conditions can lead to disability retirement: (a) those which are aggravated or worsened by the job activities or job environment, and (b) those which will progress to a disability independent of the contents of the job.

An agency can reject those individuals with conditions which would be aggravated or worsened by the job activities or environment, because such conditions represent a hazard to the individual so afflicted. There are a number of such conditions which are identified in this Manual. Each of these conditions should be re-evaluated by the examining physicians to determine whether or not the locally-required job activities or environment would, in fact, worsen or aggravate the condition.

An agency can also reject those individuals with conditions which will progress to a disability independent of the contents of the job, under the following conditions:

-8-

- The agency determines a desirable minimum period of years for
- The minimum period of years is demonstrated to be a reasonable standard.

•

The minimum number of years is generally applied to all applicants, (i.e., both handicapped and non-handicapped).

Determining what is "reasonable" is difficult to do and must be left up to the individual agency. However, the following criteria should be considered:

- The length of time it takes an entry-level officer to reach peak efficiency, taking into account the time required for academy training, the probationary period, and training and developmental assignments.
- The cost of selection and training.
- The loss in agency efficiency due to turnover of experienced officers.
- The need to establish a pool of experienced, promotable personnel for the purposes of organizational development.

In order to allow the study to proceed, an admittedly arbitrary standard of six years was chosen based upon the criteria. Individual agencies may want to establish a stricter or more lenient standard using the appropriate criteria. Agencies must choose their own standards and evaluate the results of the Manual accordingly.

To reiterate, agencies should review each condition (not only those which are progressive) to determine whether the "dispositions" and "rationales" are consistent with the requirements of the position of entry-level law enforcement officer as it exists in their agency.

-9-

which new employees might be expected to be available for service.

# ISSUES RELATING TO MEDICAL DISQUALIFICATION OF LAW ENFORCEMENT APPLICANTS

There are several issues relating to medical disqualification that do not relate to the diagnoses of specific conditions or disease entities. These issues are as follows:

- Symptoms as disqualifiers. Symptoms (e.g., angina, syncope, and hemoptysis, etc.) were not specifically dealt with in this Manual. Disqualification should be based upon diagnosed conditions. It is incumbent upon the physician, after careful diagnostic evaluation with laboratory confirmation, to synthesize, classify, and categorize symptoms into their disease entities.
- Past absenteeism as a disgualifier. Past history of absenteeism of sick leave benefits. Although a past history of "excessive excessive absenteeism, along with a diagnosis of a relevant cant will repeat the pattern in the future. The result would be excessive time loss to the jurisdiction.
- Presence of pain as a disquelifier. Pain occurs as a result of multiple types of stimuli acting upon various body structures. It may be sharply localized in superficial body structures or with the function of the involved body structure. Relief of pain drugs which depress the central nervous system. Because of pain's influence on physical behavior and nervous system functions, its presence represents a hazard which compromises a legitimate reason for making a diagnosed medical condition disqualifying.

in excess of the established agency standard, can be used as one indicator of future behavior regarding an applicant's utilization absenteeism"\* is not disqualifying by itself, past occurrence of condition, can provide sufficient evidence to infer that the appli-

it may be diffusely localized in deeper structures. Its presence inhibits the span of attention and concentration and thus may lead to impulsive, abnormal behavior. There is also an interference may require complete immobilization of the part, or the use of the performance of a patrol officer. Therefore, it is considered

1.

<sup>\*</sup>For the purposes of this Manual, excessive absenteeism is defined in terms of the standard number of sick leave days allowed by an agency. Days in excess of the allowable number can be considered excessive.

Conditions which affect vision and hearing as disqualifiers. Many medical conditions have a detrimental effect on vision and hearing. Whether the loss in visual or auditory capability is significant enough to interfere with acceptable job performance, is an issue which must be assessed separately. In other words, such medical conditions, per se, may not be disqualifying, but resultant vision or hearing impairment may be. The exact point at which a vision or hearing loss becomes disqualifying must be based on a careful study of the demands of the job as they relate to sensory abilities. Such a study was not a part of this project, nor does POST have any recommended standards. Until POST completes planned work in these two areas, each jurisdiction must set its own vision and hearing standards.

Obesity as a disqualifier. Current methods of measuring obesity include: (a) height/weight ratio tables, (b) skin fold measurments, and (c) total body immersion. Standards for such measurements do not appear in this Manual because it is recommended that the ability to perform the physical demands of the job be measured more directly by the test of physical agility, fitness and conditioning.

Obesity, as a single entity, should be considered disqualifying when this condition would make difficult or impossible the applicant's full participation in the physical activities of the job.

Temporary or remediable conditions as disqualifiers. Certain conditions which are listed in this Manual are temporary or remediable in nature. When the conditions are corrected, they no longer constitute grounds for a medical disqualification. Policies regarding any re-evaluation of applicants with such conditions should be established at the local agency level.

# THE MEDICAL SCREENING DECISION

The decision to disqualify an applicant on medical grounds involves three basic steps:

- 1. The diagnosis, based on a careful examination, that the applicant has a particular disease or condition.
- 2. A judgment, based upon the knowledge and expertise of the examining physician, that the disease or condition will have specific undesirable consequences, such as reduced strength or increased absenteeism.
- 3. A decision that the consequences of the disease or condition will interfere with the requirements of the job as identified by a careful job analysis.

The condition statements in this Manual are designed to aid physicians and law enforcement agencies in the second and third steps of the decisionmaking process.

In addition to the condition statements, several other important issues which impinge upon the quality of the medical screening decision and evaluation process must be addressed.

> The qualifications of the examining physician. When examining applicants and making employment recommendations, the physician is, in effect, making decisions about job-relatedness. Therefore, it is critical that the physician be knowledgeable about the requirements of the job. It is recommended that the law enforcement agency present to the physician all available, relevant job analytic information before the examination process begins. It is also desirable for the physician, when evaluating the qualifications of an applicant, to have a thorough knowledge of the relevant characteristics and problems of the law enforcement agency, and an awareness of the fair employment issues.

Acknowledging that such specialists are in short supply, it is nevertheless desirable that jurisdictions retain, either individually or in cooperation with other jurisdictions, physicians who have special training and/or experience in occupational medicine.

<u>Aids to decision-making process</u>. To facilitate the gathering of information to be used in the medical evaluation, POST has developed two recommended forms: the Medical History Statement (Appendix A) and the Medical Examination Report (Appendix B).

The Medical History Statement is composed of an extensive list of questions specifically designed to elicit information relevant to law enforcement officer candidacy. It is recommended that the examining physician review the applicant's responses to the questionnaire before conducting the actual examination.

The Medical Examination Report is designed to aid examining physicians in recording the information upon which the medical recommendation will be based. It places specific emphasis on . information relevant to the position of entry-level law enforcement officer.

Making decisions about individuals. Although this Manual consists of recommended, generalized standards, each applicant should be evaluated on an individual basis. The decision to disqualify an applicant should be based on each applicant's capabilities rather than upon rigid reliance on diagnostic labels. If an applicant can demonstrate, or if the examining physician decides, that none of the disqualifying criteria apply (see page 7), regardless of past or present diagnoses, the applicant should not be rejected for medical reasons.

The proper scope of the medical decision process. The purpose of the medical examination is the elimination from the selection process of those individuals who possess pathological conditions which would preclude acceptable performance or which would interfere with the safe and efficient operation of the agency. However, it has become a common practice in some agencies to measure other, non-medical characteristics during the medical examination such as ability to communicate orally, appropriateness of the person's physical appearance, and habits of personal hygiene. It is recommended that such relevant, but non-medical candidate attributes be evaluated in some more appropriate part of the selection process.

Appeal resulting from the medical examination. A fair selection system <u>must</u> include a mechanism for appealing the employment decision. Each agency should have a written policy

outlining the steps an applicant may take in appealing a medically-based declaration of ineligibility. Each agency can best defend its employment decision by: (a) requiring a thorough examination to confirm the diagnosis, (b) requiring that the examining physician be knowledgeable about the physical demands of the job so that consequences of the diagnosed condition can be stated in job-relevant terms, and (c) verifying the nexus between medical conditions and job requirements by means of a thorough job analysis.

-14-

Sat

# SUMMARY

The following are some of the key points covered in the introduction to this Manual:

- This Manual is intended to be a guide to California law enforcement agencies to be used in the establishment of medical standards.
- Over 300 conditions which are common in the applicant population or which were of concern to California law enforcement when the project began were evaluated for their relevancy to the job of entry-level law enforcement officer.
- For each condition, a recommendation is stated concerning when the condition should disqualify an applicant for the position of entry-level law enforcement officer. Next, the rationale justifying the disqualification decision is provided.
- Conditions which do not appear in this Manual and which are diagnosed in an applicant should be evaluated by the local agency and the examining physician to determine the conditions' job-relatedness.
- Medical conditions are disqualifying if they result in: (a) an inability or difficulty in performing the job, (b) the probability of time loss, (c) the need to make unreasonable and extraordinary accommodations, (d) a safety hazard to self or others, (e) the probability of early retirement due to disability.
- An agency making use of this document should review each condition, disqualifying statement, and rationale to determine whether the decision is consistent with the requirements of the position of entry-level law enforcement officer as it exists in the agency. Nothing in this Manual precludes an agency from establishing stricter or more lenient standards.
- The physician who is screening applicants for the position of entry-level law enforcement officer should be knowledgeable about the content and demands of the job.

÷.,

To facilitate the gathering of information to be used in the applicant medical evaluation, it is recommended that the agency make use of the POST Medical History Statement (Appendix A) and Medical Examination Report (Appendix B).

٠

•

•

It is recommended that medically-relevant information derived from other assessment techniques (e.g., the background investigation) be integrated with the results of the medical examination to produce the most informed medical decision.

It has become common practice in some agencies to measure non-medical characteristics during the medical examination such as ability to communicate orally, appropriateness of the person's physical appearance, and habits of personal hygiene. It is recommended that such relevant, but non-medical candidate attributes be evaluated in a more appropriate part of the selection process.

Each agency should have a written policy outlining the steps an applicant may take in appealing a medically-based declaration of ineligibility.

# MEDICAL CONDITIONS

\_



CHAPTER I

INTEGUMENTARY SYSTEM

The second se

٠.

# I

.

INTEGUMENTARY SYSTEM

CONDITION	DISPOSITION	RATIONALE
ACNE ROSACEA	Not medically disqualifying	Condition bears no relationship to job requirements.
ACNE VULGARIS	Disqualifying if active, pustular, cystic acne	Condition would be communicable resulting in hazard to others, and discomforting resulting in defici- ency in job performance. It would also require medical attention
		resulting in time loss.
ALBINISM	Disqualifying	Inability to endure exposure to sun or bright lights for any length of time would interfere with normal job function.
ALOPECIA	Not medically disqualifying	Condition bears no relationship to job requirements.
BROMIDROSIS	Not medically disqualifying	Condition bears no relationship to job requirements.
BURNS, SCARS, CONTRACTURES, AND SKIN GRAFTS	Disqualifying if sufficiently deep and adherent to limit joint function to extent that it precludes normal job function	Due to tendency toward ulceration, proneness to infection, and resultin time loss for personal care. Con- dition may also result in unsatis- factory motor function.
DERMATITIS, ATOPIC, RESISTANT	Disqualifying	Due to proneness to infection, tendency to recur, and time loss for medical care.
DERMATITIS, EXFOLIATING	Disqualifying	Due to proneness to infection and constantly required medical care. Condition usually requires hospitalization.
DERMATITIS HERPETIFORMIS	Not medically disqualifying as single entity	Condition, by itself, bears no relationship to job requirements.
DERMATITIS, SEBORRHEIC	Not medically disqualifying	Condition bears no relationship to job requirements.
DUPUYTREN'S CONTRACTURE	Disqualifying	Condition would interfere with function of hand in grasping and hooking, which could interfere with firearm operation and controlling suspects.
ECZEMA, RESISTANT	Disqualifying	Due to proneness to infection and absenteeism for required medical care.
FURUNCULOSIS	Disqualifying if extensive, recurrent or chronic	Due to tendency to ulcerate resulting in infection and eventual time loss.
ICHTHYOSIS	Disqualifying only if accompanied by fissuring and bleeding	Due to proneness to infection, condition could require immediate care with resulting time loss.

1

IENTARY SYSTEM

# INTEGUMENTARY SYSTEM

i

11

Angles and states and states and states and

CONDITION	DISPOSITION .	RATIONALE
LEPROSY	Disqualifying if active or if there is significant neurological deficit	When active, would lead to proneness to infection and resulting time loss. With significant neurological deficit, condition would cause weakness pre- cluding acceptable job performance.
LICHEN PLANUS	Disqualifying only if severe	Distracting discomfort would interfere with job performance.
PILONIDAL CYST	Disqualifying with draining sinus, signs of infection or irritation of surrounding tissue	Distracting discomfort, especially with sitting, would interfere with job performance.
PSORIASIS	Disqualifying if progressive, fissured or bleeding	Due to proneness to infection, con- dition would require constant care. May be accompanied by associated conditions such as arthritis.
TINEA	Not medically disqualifying	Condition bears no relationship to job performance.
VITILIGO	Not medically disqualifying as single entity	Condition, by itself, bears no relationship to job requirements.
WART, EXCLUDING PLANTAR	Not medically disqualifying	Condition bears no relationship to job requirements.
WART, PLANTAR	Disqualifying if painful	Distracting discomfort would interfere with job performance.

CHAPTER II

HEAD, LARYNX, NECK, NOSE, ORAL CAVITY, PARANASAL SINUSES, AND PHARYNX

a s

وسالينا المرد ول

**1**1 1

# HEAD, LARYNX, NECK, NOSE,

# ORAL CAVITY, PARANASAL SINUSES, AND PHARYNX

HEAD

CONDITION	DISPOSITION	RATIONALE
BRAIN CONTUSION	Disqualifying if there is evidence of clinical neurological deficit or abnormal objective testing	Condition would represent hazard to self and others. There would also be probability of brain damage sequelae such as convulsive seizure irrational behavior, or muscular weakness.
SKULL, DEFORMITIES OF	Disqualifying if there is evidence of involvement of brain, spinal cord, or peripheral nerves	Due to probability of convulsive seizures, irrational behavior, and muscular weakness. Condition wou represent hazard to self and others.
SKULL, LOSS CF BONY SUBSTANCE OF	Disqualifying if defect is in excess of approximately $\frac{1}{2}$ inch in diameter unless satisfactorily repaired	Condition would represent hazard to self due to possibility of brain injur leading to incapacitation and possibl death.

-

# HEAD, LARYNX, NECK, NOSE,

# ORAL CAVITY, PARANASAL, SINUSES, AND PHARYNX

'n

LARYNX

DISPOSITION
Disqualifying
Disqualifying

الماست المعادين المعادي المعادي المعادي

.....

	· RATIONALE
:	Inability to speak would preclude performing ne essary job functions.
	Condition would be discomforting
	resulting in deficiency in job
	performance, and would require
	medical attention resulting in
	time loss. It could also be com-
	municable resulting in hazard to
	others.

# HEAD, LARYNX, NECK, NOSE,

# ORAL CAVITY, PARANASAL SINUSES, AND PHARYNX

NECK

CONDITION	DISPOSITION
BRANCHIAL CLEFT CYSTS	Disqualifying
CERVICAL RIB	Disqualifying if symptoma
THORACIC OUTLET, ABNORMAL	Disqualifying if symptoma
TORTICOLLIS	Disqualifying if accompany scoliosis or degenerative changes

£

RATIONALE -----Due to probability of condition devel oping into draining fistula with tendency toward infection and resulting time loss. Condition causes pain and weakness atic in arm, numbness in hand, and inability to effectively use upper extremities, and as result, would interfere with job performance. atic Condition causes pain and weakness in arm, numbness in hand, and inability to effectively use upper extremities, and as result, would interfere with job performance. nied by Condition would lead to painful neck joint movements, lessen ability to move body quickly for visual purposes, and therefore, would interfere with job performance.

# HEAD, LARYNX, NECK, NOSE,

ORAL CAVITY, PARANASAL SINUSES, AND PHARYNX

NOSE

CONDITION	DISPOSITION	RATIONALE
CHOANA, ATRESIA OR STENOSIS	Disqualifying only if it obstructs normal pathways for nasal secre- tion or interferes with normal air flow through nose	Condition would require continual attention and cause possible dif- ficulty in breathing which would interfere with job performance.
HAY FEVER	Disqualifying when severe or when means of control has effect on job performance	Due to inordinate time which must be spent on personal care resulting in decreased job efficiency. There would also be inability to work in areas where allergen exists.
RHINITIS, GENERAL, ATROPHIC OR HYPERTROPHIC	Disqualifying if it cannot be con- trolled, or if means of control has detrimental effect on job performance	Condition would cause difficulty in breathing which would interfere with job performance. It would also result in unacceptable time demands for personal care.
SEPTUM, DEVIATION OF	Not medically disqualifying	Condition bears no relationship to job requirements.
SEPTUM, PERFORATION OF	Disqualifying if associated with ulceration or if progressive	Condition could lead to infection with resulting time loss.

. 

# HEAD, LARYNX, NECK, NOSE,

# ORAL CAVITY, PARANASAL SINUSES, AND PHARYNX

ORAL CAVITY

CONDITION	DISPOSITION
CLEFT LIP	Not medically disqualifying
CLEFT PALATE	Disqualifying only if it inter with normal mastication and glutition
LEUKOPLAKIA	Not medically disqualifying
ORAL CAVITY, ANY ACUTE OR ACTIVE CONDITION OF	
vitamin deficienc	oral cavity which occur as a re ies, allergies, and chemical, t ne inflammatory process has be
Any disease not o breathing is disq	easily remediable and interferin ualifying.
Any oral lesion s establishes benig	suspected of being precancerous in condition.

4 5 J

i dal

A CONTRACT OF A CONTRACT OF

	RATIONALE
ıg	Condition bears no relationship to job requirements.
erferes and de-	Condition would lead to poor nutri- tion, weakness, proneness to in- fection, and time loss.
ıg	Condition bears no relationship to job requirements.
thermal and	terial, viral and fungal infections, traumatic injuries are dis- fully treated.

ing with normal mastication, deglutition or

is is disqualifying until pathological diagnosis

# HEAD, LARYNX, NECK, NOSE,

ORAL CAVITY, PARANASAL SINUSES, AND PHARYNX

PARANASAL SINUSES

II

CONDITION	DISPOSITION
SINUSITIS, ACUTE	Disqualifying
SINUSITIS, CHRONIC	Disqualifying with any of following: chronic purule:
SINUSITIS, CHRONIC	following: chronic purule nasal discharge, large na
SINUSITIS, CHRONIC	following: chronic purule

•

11

The second second

						R	ATIC	DNA1	Ŀ		· · · · · · · · · · · · · · · · · · ·	
	1			Cond result form atten could in ev	lting ance tion l also	in d and resu be	efic wo ltin prc	iend uld g in ogre	cy in requ tim ssiv	job ire 1 e los	per- nedi s.	cal It
nt .sal				Due loss woul	and	disti	act	ing	disc	omfo	ortw	hich
iges ns al ice			-							-		
1	1	,		,		<u></u>						

# HEAD, LARYNX, NECK, NOSE.

ORAL CAVITY, PARANASAL SINUSES, AND PHARYNX

PHARYNX

PHARYNGITIS, ACUTE		RATIONALE
	Disqualifying	Condition would be communicable resulting in hazard to others, and discomforting resulting in deficiency in job performance. It would also require medical attention resulting in time loss.
Encourse and a second		
		<b>.</b>
	•	$r_{\rm eff} = r_{\rm eff} + r_{e$
en general de la companya de la comp		
	II-7	

1=

CHAPTER III

# CHEST WALL AND RESPIRATORY SYSTEM

. . . . . .

.....

Part Line Transpiriture

• •

.

•

÷. .
### ш

### CHEST WALL AND RESPIRATORY SYSTEM

### CHEST WALL

CONDITION	DISPOSITION	RATIONALE
BREAST IMPLANTS	Disqualifying if symptomatic or pulmonary function tests are abnormal	Resulting pain and shortness of breath would interfere with normal job functioning.
CHEST WALL, FOREIGN BODY IN	Disqualifying if symptomatic or pulmonary function tests are abnormal	Resulting pain and shortness of breath would interfere with normal job functioning.
LOBECTOMY	Disqualifying if pulmonary function tests are abnormal	Condition would interfere with job performance due to shortness of breath.

. •

### CHEST WALL AND RESPIRATORY SYSTEM

### RESPIRATORY SYSTEM

CONDITION	DISPOSITION	RATIONALE
ASTHMA, BRONCHIAL	Disqualifying if active or recurrent	Debilitating episodes could be job- stress induced. When in status asthmaticus, individual would be unable to perform any job task. Condition would lead to chronic pulmonary disease.
BRONCHIECTASIS	Disqualifying when diagnosed with bronchoscopy or bronchogram	Due to tendency toward infection, resulting time loss, and probabilit of early disability.
BRONCHITIS, ACUTE	Disqualifying	Condition would be communicable resulting in hazard to others, and discomforting resulting in defici- ency in job performance. It would also require medical attention resulting in time loss. It could be progressive resulting in eventu disability.
BRONCHITIS, CHRONIC	Disqualifying with abnormal pulmonary function tests	Due to shortness of breath and resulting difficulty in performing job, especially under physical stress. Condition would cause proneness to infection and prob- ability of early disability.
BRONCHOPLEURAL FISTULA	Disqualifying	Condition would lead to time loss and early disability.
BRONCHUS, FOREIGN BODY IN	Disqualifying if symptomatic or pulmonary function tests are abnormal	Resulting pain and shortness of breath would interfere with normal job functioning.
EMPHYSEMA	Disqualifying with abnormal pulmonary function tests	Due to shortness of breath and resulting difficulty in performing job under stress. Condition would cause proneness to infection and probability of early disability.
LUNG ABCESS	Disqualifying	Condition would be progressive resulting in eventual disability, communicable resulting in hazard to others, and discomforting re- sulting in deficiency in job perfor- mance. It would also require medical attention resulting in time loss.
LUNG, DIFFUSE INFILTRATIVE DISEASE OF	Disqualifying if there is any impairment of pulmonary function or progression of disease	Individual would be unable to per- form job due to shortness of breat Condition would result in probable time loss and early disability.

4 

## •

## iII

### CHEST WALL AND RESPIRATORY SYSTEM

.

# RESPIRATORY SYSTEM

المرجعة علياهم

- 735P

CONDITION	DISPOSITION	RATIONALE
LUNG, HYPERSENSITIVITY REACTIONS OF	Disqualifying if active or uncorrected	Due to shortness of breath with physical activity, and resulting probability of disability.
PNEUMONIA	Disqualifying	Condition would be communicable resulting in hazard to others, and discomforting resulting in deficience in job performance. It would also require medical attention resulting in time loss.
PNEUMOTHORAX, SPONTANEOUS	Disqualifying if there has been any recurrence within approxi- mately 3 years, or if pulmonary function tests are abnormal	Chronic shortness of breath would result in inability to function, often causing need for emergency treat- ment. There would also be tendence toward recurrence.
PNEUMOTHORAX, TRAUMATIC OR SURGICAL	Disqualifying if there has been any recurrence within approxi- mately 1 (one) year or if pul- monary function tests are abnormal	Chronic shortness of breath would lead to emergency situations and inability to function.
PULMONARY HYPERTENSION, PRIMARY	Disqualifying if uncorrected	Condition would interfere with job performance due to shortness of breath and probability of disability.
PULMONARY TUBERCULOSIS	Disqualifying if it has been active within approximately 12 months or not appropriately treated according to U. S. Public Health Service Com- municable Disease Center standards	Due to communicable nature, con- dition would be hazard to self and others.
TRACHEA, FOREIGN BODY IN	Disqualifying if symptomatic or pulmonary function tests are abnormal	Resulting pain and shortness of breath would interfere with normal job functioning.
TRACHEOSTOMY	Disqualifying	Due to proneness to infection resulting in time loss.
TUBERCULIN SKIN TEST, POSITIVE	Not medically disqualifying unless tuberculosis is active or individual is recent, untreated converter	Positive test result, by itself, bears no relationship to job requirements.

• •

CHAPTER IV

CARDIOVASCULAR SYSTEM

the second se

### CARDIOVASCULAR SYSTEM

a standard -

## HEART

IV

CONDITION	DISPOSITION	RATIONALE
AORTO-CORONAR Y ARTER Y BYPASS GRAFT SURGERY	Disqualifying unless the indi- vidual has for approximately 5 full years post-operatively, demonstrated normal hemo- dynamics, normal ventricular function and functional capacity	Shortness of breath and chest pain in stressful situations would interfe with normal job function. Condition would lead to time loss and early disability.
NOTE: Usually inc	licative of serious disease and must be	evaluated on individual basis.
BUNDLE BRANCH BLOCK	Disqualifying when symptomatic, or accompanied by lightheaded- ness or syncope	Individual could not perform any function of patrol officer.
(ARDIOMYOPATHY	Disqualifying	Job stress would worsen condition. Also, shortness of breath would be incapacitating. Condition would lead to time loss and early disa- bility.
CONGESTIVE HEART FAILURE	Disqualifying when there is any history of condition, except for those who may have had one acute episode with future occur- rence unlikely	Individual would be unable to per- form routine physical demands of job.
CORONARY ARTERY DISEASE	Disqualifying when there is angina or electrocardiographic abnormalities, either at rest or with exercise stress testing	Individual would be unable to per- form routine demands of job.
DYSRHYTHMIAS	Disqualifying if symptomatic, or if there is dizziness, lightheaded- ness, shortness of breath, or syncope	Individual would be unable to per- form routine physical demands of job. Condition would represent hazard to self and others.
ENDOCARDITIS	Disqualifying unless it is transient, leaving no residual, and there are normal hemo- dynamics and functional capacity	Due to probable shortness of breath with reduced job effectiveness. Co dition could also lead to time loss and early disability. In addition, i could lead to systemic infection.
HEART, CONGENITAL DEFECTS OF	Disqualifying if symptomatic or if hemodynamics or functional capacity are abnormal, whether corrected or uncorrected	Limited physical capacity and shor ness of breath would affect all activities performed by patrol offi- cer.
HEART, VALVULAR DISEASES OF	Disqualifying if symptomatic or if hemodynamics or functional capacity are abnormal	Shortness of breath and other symp toms could interfere with job per- formance. There would be increas risk of infection and probability of time loss and early disability.

<u>,</u> ŝ  •

# CARDIOVASCULAR SYSTEM

A Charles

HEART - cont.

IV

CONDITION	DISPOSITION	RATIONALE
MYOCARDITIS	Disqualifying unless it is transient, leaving no residual and there are normal hemo- dynamics and functional capacity	Due to probable shortness of breath with reduced job effectiveness. Condition could also lead to time loss and early disabilty.
PERICARDITIS	Disqualifying unless it is transient, leaving no residual and there are normal hemo- dynamics and functional capacity	Due to probable shortness of breath with reduced job effectiveness. Condition could also lead to time loss and carly disability.

đ

----

# CARDIOVASCULAR SYSTEM

### VASCULAR STSTEM

CONDITION	DISPOSITION	RATIONALE
ANEURYSM	Disqualifying	Due to probability of rupture and emboli which would lead to incapa- citation, time loss, and early dis- ability. Condition would represent hazard to self.
BUERGER'S DISEASE	Disqualifying	Due to physical limitation in welking running, and use of limbs. Conditio would represent hazard to self.
CEREBROVASCULAR ' ACCIDENT	Disqualifying with hemiparesis, hemiplegia, monoplegia, es any other significant neurological deficit	Restriction in body movement would preclude acceptable job performance
GREAT VESSELS, CONGENITAL DEFECTS OR DISEASE OF	Disqualifying if symptomatic, or if associated with abnormal functional capacity or hemo- dynamics, whether corrected or uncorrected	Limited physical capacity and short- ness of breath would affect all activ- ities performed by patrol officer.
HYPERTENSION	Disqualifying when uncontrolled or if moderate to severe, using American Heart Association standards	Due to increased risk of myocardial infarction, cerebrovascular acci- dents or renal failure leading to early disability.
condition was dru absenteeism resu In addition, they tensive episode r Finally, the offic The third physici hypertension sho tensives are curr	he three physicians on the panel felt that ing controlled or not, should be disqualif- alting from medical side effects and prob- stated that the condition could represent night be job stress induced and not suffic- er might be separated from necessary d han issued a dissenting opinion by stating uld not necessarily be disqualifying. He rently doing the job satisfactorily and that e unable to perform adequately for at lea	Ad due to the proneness to publity of early retirement. t a hazard to self since a hyper- ciently controlled by drugs. drugs in the line of duty. t that mild or drug controlled stated that many mild hyper- at there is no current evidence
OHHOSTATIC HYPOTENSION	Disqualifying if symptomatic	Due to resulting hazard to self and inability to perform job functions.
DERIPHERAL VASCULAR DISEASE	Disqualifying, excluding mil' varicosities	Due to physical limitations in walkin running, and use of limbs. Condition could represent hazard to self.
RAYNAUD'S DISEASE	Disqualifying	Due to physical limitations in walkin running, and use of limbs. Condition
		could represent hazard to self.

hin

IV

## CARDIOVASCULAR SYSTEM

1

Land

### VASCULAR SYSTEM - cont.

CONDITION	DISPOSITION	RATIONALE
THROMBOPHLEBITIS, ACUTE	Disqualifying	Distracting discomfort would inter- fere with job performance. Condition would lead to time loss.
THROMBOPHLEBITIS, CHRONIC	Disqualifying if there is evi- dence of circulatory obstruction	Due to resulting incapacitation on the job and probability of time loss and early disability.
VARICOSE VEINS	Disqualifying, excluding mild varicosities	Due to physical limitations in walking running, and use of limbs. Condition could represent hazard to self.

### IV

# CARDIOVASCULAR SYSTEM

المسانية المسالم المتعوظهم

### MISCELLANEOUS

CONDITION	DISPOSITION	RATIONALE
COR PULMONALE	Disqualifying	Due to probability of shortness of breath, heart disease, and tendence towards infection. Condition would lead to incapacitation and total in- ability to perform job.
PACEMAKERS	Disqualifying	Strenuous nature of job could inter- fere with normal operation of device
PROSTHETICS, INSERTION OF, INTO VASCULAR SYSTEM	Disqualifying unless individual has, for approximately 5 full years post-operatively, been asymptomatic and has demon- strated normal hemodynamics and functional capacity	Shortness of breath and proneness to fatigue would interfere with job performance. There would also be probability of time loss and early disability.

.

14 

۴<sub>\</sub>

CHAPTER V

GASTRO-INTESTINAL SYSTEM

.

- 3

A CONTRACTOR OF THE SAME AND A CONTRACTOR OF THE SAME



## GASTRO-INTESTIVAL SYSTEM

v

F3

1

10.20 100

241 GLT

CONDITION	DISPOSITION	RATIONALE
ANAL CRYPTITIS	Disqualifying if active or recurrent	Distracting pain and itching would interfere with sitting in any position Condition would lead to time loss.
ANAL FISSURE	Disqualifying if active or recurrent within approximately one year	Condition would interfere with ability to sit comfortably and would lead to infection and/or hemorrhage resulting in time loss.
ANO, FISTULA IN	Disqualifying	Resulting pain would make sitting difficult. There would be proba- bility of infection and time loss.
APPENDICITIS	Disqualifying if active or recurrent	Condition would cause acute dis- tracting pain. There would also be possibility of rupture and proba- bility of time loss.
BOWEL, RESECTION OF	Disqualifying unless resective surgery performed to repair traumatic disruption has healed, leaving no functional residual	Recurrent pain, possibility of hemorrhage, fainting episodes, and dietary restrictions would interfere with job performance.
CHOLECYSTITIS, WITH OR WITHOUT CHOLELITHIASIS	Disqualifying if active or chronically recurring	Possibility of sudden attacks of pain while on duty which would be incapacitating.
COLITIS	Disqualifying if active, recurrent or chronic	Due to probable absenteeism, acute disabling episodes of pain, proneness to infection, and proba- bility of disability.
COLOSTOMY	Disqualifying unless present more than approximately one year and has not required use of any appliance	Due to time loss for hygiene care and sudden interruption of job dutie
DIVERTICULITIS	Disqualifying when symptomatic	Condition would cause sudden pain, with immediate incapacitation. Absenteeism would also result.
DIVERTICULOSIS	The mere presence of this condi- tion is not medically disqualifying	There are no symptoms and it is questionable that condition would become more serious (i.e., diverticulitis).
ENTERITIS	Disqualifying if active, recurrent or chronic	Due to probable absenteeism, acute disabling episodes of pain, pronene to infections. There would also be probability of disability.
ESOPHAGEAL STRICTURE	Disqualifying	Condition would lead to nutritional and digestive disturbances causing pain and time loss. There would also be probability of early disabili

V

CONDITION	DISPOSITION	RATIONALE
GASTRIC RESECTION	Disqualifying unless resective surgery performed to repair traumatic disruption has healed, leaving no functional residual	Recurrent pain, possibility of hemorrhage, fainting episodes, and dictary restrictions would interfere with job performance.
GASTRITIS, CHRONIC HYPERTROPHIC	Disqualifying if symptomatic, or with history of bleeding	Condition, particularly under stress would lead to pain and possible hemorrhage which would require immediate medical attention and thus interfere with job demands.
GASIROENTEROSTOMY	Disqualifying unless resective surgery performed to repair traumatic disruption has healed, leaving no functional residual	Recurrent pain, possibility of hemorrhage, fainting cpisodes, and dictary restrictions would interfere with job performance.
HEMORRHOIDS, INTERNAL OR EXTERNAL	Disqualifying if active or recurrent	Condition would result in difficulty in sitting or walking for long period and pain with physical straining, lifting, and running. Condition would also cause absenteeism and probability of surgical inter- vention.
HEPATITIS	Disqualifying in the presence of functional impairment of liver, or diagnosis of chronic liver disease	Condition would be progressive resulting in increased absentceism with a probability of disability.
HERNIA, HIATAL	Disqualifying if symptomatic	Due to possibility of sudden episode of nausea, vomiting, and pain which would interfere with performance of duties. There would also be proba- bility of time loss.
HERNIA, INGUINAL	Disqualifying with actual presence of hernia or with weakness of inguinal ring	Due to resulting pain with lifting and possibility of strangulation of bowel in the performance of duty.
HERNIA, VENTRAL	Disqualifying	Individual would be more vulnerable to episodes of pain when climbing, dragging, or pushing. Person would also have reduced abdominal strength which would interfere with job performance.
ILEITIS	Disqualifying if active, recurrent or chronic	Due to probable absenteeism, acute disabling episodes of pain, pronene to infections. There would also be probability of disability.
INTESTINAL OBSTRUCTIONS	Disqualifying if symptomatic or more than 1 (one) episode within approximately 5 years due to same etiology	Due to likelihood of recurrence causing pain, absenteeism, and probable need for surgery.



### GASTRO-INTESTINAL SYSTEM

v

CONDITION	DISPOSITION	RATIONALE
INTESTINAL PARASITES	Disqualifying if acute infestation is present or damage therefrom has resulted in dysfunction of involved organs	Associated anemia and malnutrition would lead to general weakness and time loss,
IRRITABLE COLON SYNDROME	Not medically aisqualifying	Condition bears no relationship to job requirements.
NOTE: Please t refer to appropr	horoughly research etiology of symptoms iate condition in this Manual.	leading to this diagnosis. Then
LIVER DISEASE	Disqualifying in presence of functional impairment of liver or diagnosis of chronic liver disease	Condition would be progressive, resulting in increased absenteeism with probability of disability.
PANCREATITIS	Disqualifying if symptomatic, recurring, or chronic	Condition would cause pain and decrease bowel function. It would lead to probability of disability and possible death if medical care were not available.
PRURITIS ANI	Disqualifying if active or recurrent within approximately 1 year.	Condition would interfere with ability to sit. It could lead to infection and/or hemorrhage, with resulting time loss.
SINUSES OF THE ABDOMINAL WALL	Disqualifying	Due to high incidence of infection and pain, leading to time loss.
ULCER OF DUODENUM	Disqualifying if symptomatic or if there is any evidence of recur- rence (diagnosis should be con- firmed by x-ray)	Due to absenteeism, possible need for surgery, and pain resulting in reduced job effi- ciency.
ULCER OF STOMACH	Disqualifying if symptomatic or if there is any evidence of recur- rence (diagnosis should be con- firmed by x-ray)	Due to absenteeism, possible need for surgery, and pain resulting in reduced job efficiency.
VISCERA, FISTULA OF	Disqualifying	Due to tendency towards infection and time loss.

CHAPTER VI . GENITO-URINARY SYSTEM 4

and the state of the state

المشاخلين المستح

### GENITO-URINARY SYSTEM

### GENITALIA

CONDITION	DISPOSITION	RATIONALE
BARTHOLINITIS	Disqualifying (Recurrent inflammation in Bartholin's cyst may be considered equivalent condition)	Condition would cause acute pain which would interfere with job performance.
CERVICITIS	Disqualifying if acute or chronic, with bleeding or discharge	Condition could lead to other disabling infections and widespread genito-urinary infection and malignancy, which would cause increased time loss.
CERVIX, MARKED EROSION OF	Disqualifying if acute or chronic, with bleeding or discharge	Condition could lead to other disabling conditions such as widespread genito-urinary infection and malignancy, which would lead to increased time loss.
CERVIX, POLYPS OF	Disqualifying if acute or chronic, with bleeding or discharge	Condition could lead to other disabling conditions such as widespread genito-urinary infection and malignancy, which would lead to increased time loss.
CERVIX, ULCER OF	Disqualifying if acute or chronic, with bleeding or discharge	Condition could lead to other disabling conditions such as widespread genito-urinary infection and malignancy, which would lead to increased time loss.
CHANCROID	Disqualifying	Condition would be communicable resulting in hazard to others, and discomforting resulting in deficiency in job performance. It would also require medical attention resulting in time loss. It could be progressive, resulting in eventual disability.
DYSMENORRHEA	Disqualifying if it would cause individual to take off (on the average) more than standard number of allowable sick leave days	Time loss due to inordinate sick leave would interfere with efficienc of agency.
ENDOMETRIOSIS	Disqualifying if it would cause individual to take off (on the average) more than standard number of allowable sick leave days	Time loss due to inordinate sick leave would interfere with efficienc of agency.
EPIDIDYMITIS	Disqualifying if active	Condition would be acutely painful and incapacitating.
EPISPADIAS	Not medically disqualifying	Condition bears no relationship to job requirements.

:

•

### GENITO-URINARY SYSTEM •

1

GENITALIA - cont.

CONDITION	DISPOSITION
GENITALIA, MAJOR ABNORMALITIES	There is no current evidence that there are grounds for
AND DEFECTS OF	medical disqualification.
HYDROCOELE	Disqualifying
HYPOSPADIAS	Not medically disqualifying
MENOPAUSAL SYNDROME	Not medically disqualifying
MENSTRUAL CYCLE, IRREGULARITIES OF	•
All are sign depending o	ns and would not be disqualifying in the on etiology.
DOPHOR IT IS	Disqualifying if it would cau individual to take off (on the
	average) more than standar
	number of allowable sick le
	days
OVARIAN CYSTS	
Not medica impairment functional in PELVIC OUTLET,	lly disqualifying unless shown that: (a which would interfere with job perfo mpairment which would negatively aff
Not medica impairment functional is	lly disqualifying unless shown that: (a which would interfere with job perfo mpairment which would negatively aff
Not medica impairment functional in PELVIC OUTLET,	lly disqualifying unless shown that: (a which would interfere with job perfo mpairment which would negatively aff
Not medica impairment functional in PELVIC OUTLET,	lly disqualifying unless shown that: (a which would interfere with job perfo mpairment which would negatively aff
Not medica impairment functional in PELVIC OUTLET, RELAXED	lly disqualifying unless shown that: (a which would interfere with job perfo mpairment which would negatively aff Disqualifying if symptomati
Not medica impairment functional in PELVIC OUTLET, RELAXED	lly disqualifying unless shown that: (a which would interfere with job perfo mpairment which would negatively aff Disqualifying if symptomati
Not medica impairment functional in PELVIC OUTLET, RELAXED PEYRONIE'S DISEASE	lly disqualifying unless shown that: (a which would interfere with job perfo mpairment which would negatively af Disqualifying if symptomati Not medically disqualifying
Not medica impairment functional in PELVIC OUTLET, RELAXED PEYRONIE'S DISEASE	lly disqualifying unless shown that: (a which would interfere with job perfo mpairment which would negatively af Disqualifying if symptomati Not medically disqualifying
Not medica impairment functional in PELVIC OUTLET, RELAXED PEYRONIE'S DISEASE PREGNANCY	lly disqualifying unless shown that: (a which would interfere with job perfo mpairment which would negatively aff Disqualifying if symptomati Not medically disqualifying Disqualifying Disqualifying if chronic or
Not medica impairment functional in PELVIC OUTLET, RELAXED PEYRONIE'S DISEASE PREGNANCY	lly disqualifying unless shown that: (a t which would interfere with job perform pairment which would negatively aff Disqualifying if symptomati Not medically disqualifying Disqualifying Disqualifying Disqualifying if chronic or recurrent
Not medical impairment functional in PELVIC OUTLET, RELAXED PEYRONIE'S DISEASE PREGNANCY PROSTATITIS	lly disqualifying unless shown that: (a t which would interfere with job perfo mpairment which would negatively aff Disqualifying if symptomati Not medically disqualifying Disqualifying Disqualifying if chronic or

. Ł.

Transier.

VI-2

	RATIONALE
	Condition is usually progressive,
	subject to trauma, and could
	require surgical repair.
1	Condition bears no relationship to
	job requirements.
<u> </u>	
	Condition bears no relationship to
1 <sup>1</sup>	job requirements.
•	
mealtrag	but could be disqualifying
mserves,	but could be disqualifying
9	Time loss due to inordinate sick
	leave would interfere with effi-
	ciency of agency.
/e	
	removed, it causes functional
nance, or	(b) when removed, it causes
mance, or	(b) when removed, it causes formance.
mance, or	(b) when removed, it causes formance. Due to possible aggravation of
nance, or	(b) when removed, it causes formance. Due to possible aggravation of condition with physical stress on
nance, or	(b) when removed, it causes formance. Due to possible aggravation of condition with physical stress on job. Condition would also lead
mance, or	(b) when removed, it causes formance. Due to possible aggravation of condition with physical stress on
nance, or	(b) when removed, it causes formance. Due to possible aggravation of condition with physical stress on job. Condition would also lead to probable time loss.
nance, or	<ul> <li>(b) when removed, it causes</li> <li>formance.</li> <li>Due to possible aggravation of condition with physical stress on job. Condition would also lead to probable time loss.</li> <li>Condition bears no relationship to</li> </ul>
nance, or	<ul> <li>(b) when removed, it causes</li> <li>Formance.</li> <li>Due to possible aggravation of</li> <li>condition with physical stress on</li> <li>job. Condition would also lead</li> <li>to probable time loss.</li> </ul>
nance, or	<ul> <li>(b) when removed, it causes</li> <li>formance.</li> <li>Due to possible aggravation of condition with physical stress on job. Condition would also lead to probable time loss.</li> <li>Condition bears no relationship to job requirements.</li> </ul>
nance, or	<ul> <li>(b) when removed, it causes</li> <li>formance.</li> <li>Due to possible aggravation of condition with physical stress on job. Condition would also lead to probable time loss.</li> <li>Condition bears no relationship to job requirements.</li> <li>Due to vulnerability to injury which</li> </ul>
nance, or	<ul> <li>(b) when removed, it causes</li> <li>formance.</li> <li>Due to possible aggravation of condition with physical stress on job. Condition would also lead to probable time loss.</li> <li>Condition bears no relationship to job requirements.</li> <li>Due to vulverability to injury which would require emergency treatment,</li> </ul>
nance, or	<ul> <li>(b) when removed, it causes</li> <li>formance.</li> <li>Due to possible aggravation of condition with physical stress on job. Condition would also lead to probable time loss.</li> <li>Condition bears no relationship to job requirements.</li> <li>Due to vulnerability to injury which</li> </ul>
nance, or	<ul> <li>(b) when removed, it causes</li> <li>formance.</li> <li>Due to possible aggravation of condition with physical stress on job. Condition would also lead to probable time loss.</li> <li>Condition bears no relationship to job requirements.</li> <li>Due to vulverability to injury which would require emergency treatment, and which would interfere with job performance.</li> </ul>
nance, or	<ul> <li>(b) when removed, it causes</li> <li>formance.</li> <li>Due to possible aggravation of condition with physical stress on job. Condition would also lead to probable time loss.</li> <li>Condition bears no relationship to job requirements.</li> <li>Due to vulnerability to injury which would require emergency treatment, and which would interfere with job performance.</li> <li>Condition would be aggravated by</li> </ul>
nance, or	<ul> <li>(b) when removed, it causes</li> <li>formance.</li> <li>Due to possible aggravation of condition with physical stress on job. Condition would also lead to probable time loss.</li> <li>Condition bears no relationship to job requirements.</li> <li>Due to vulverability to injury which would require emergency treatment, and which would interfere with job performance.</li> <li>Condition would be aggravated by riding in car and sitting, therefore</li> </ul>
nance, or	<ul> <li>(b) when removed, it causes</li> <li>formance.</li> <li>Due to possible aggravation of condition with physical stress on job. Condition would also lead to probable time loss.</li> <li>Condition bears no relationship to job requirements.</li> <li>Due to vulnerability to injury which would require emergency treatment, and which would interfere with job performance.</li> <li>Condition would be aggravated by</li> </ul>
nance, or	<ul> <li>(b) when removed, it causes</li> <li>Formance.</li> <li>Due to possible aggravation of condition with physical stress on job. Condition would also lead to probable time loss.</li> <li>Condition bears no relationship to job requirements.</li> <li>Due to vulnerability to injury which would require emergency treatment, and which would interfere with job performance.</li> <li>Condition would be aggravated by riding in car and sitting, therefore would interfere with job performance</li> </ul>
mance, or	<ul> <li>(b) when removed, it causes</li> <li>Formance.</li> <li>Due to possible aggravation of condition with physical stress on job. Condition would also lead to probable time loss.</li> <li>Condition bears no relationship to job requirements.</li> <li>Due to vulverability to injury which would require emergency treatment, and which would interfere with job performance.</li> <li>Condition would be aggravated by riding in car and sitting, therefore would interfere with job performance</li> <li>Due to possible aggravation of</li> </ul>
	<ul> <li>(b) when removed, it causes</li> <li>Formance.</li> <li>Due to possible aggravation of condition with physical stress on job. Condition would also lead to probable time loss.</li> <li>Condition bears no relationship to job requirements.</li> <li>Due to vulnerability to injury which would require emergency treatment, and which would interfere with job performance.</li> <li>Condition would be aggravated by riding in car and sitting, therefore would interfere with job performance</li> <li>Due to possible aggravation of condition with physical stress on</li> </ul>
nance, or	<ul> <li>(b) when removed, it causes</li> <li>Formance.</li> <li>Due to possible aggravation of condition with physical stress on job. Condition would also lead to probable time loss.</li> <li>Condition bears no relationship to job requirements.</li> <li>Due to vulverability to injury which would require emergency treatment, and which would interfere with job performance.</li> <li>Condition would be aggravated by riding in car and sitting, therefore would interfere with job performance</li> <li>Due to possible aggravation of</li> </ul>

### GENITO-URINARY SYSTEM

### GENITALIA - cont.

CONDITION	DISPOSITION
SALPINGITIS	Disqualifying if it would caus individual to take off (on the average) more than standard number of allowable sick lea- days
SEX CHANGE SURGERY, POST-OPERATIVE	There is no current evidence there are grounds for medica disqualification
SPERMATOCOELE	Not medically disqualifying
TESTICLES, ABSENCE OF BOTH	Not medically disqualifying
TESTICLES, ABSENCE OF ONE	Not medically disqualifying
TESTICLES, NONDESCENT OF ONE OR BOTH	Disqualifying
UTERUS, MALPOSITION OF	Disqualifying if it would caus individual to take off (on the average) more than standard number of allowable sick lea- days
UIERUS, PROLAPSE OF	Disqualifying if symptomatic
VAGINA, CONGENITAL ABNORMALITIES OF	Not medically disqualifying
VAGINA, RESULTS OF SEVERE LACERATION OF	Not medically disqualifying
VACINITIS, ACUTE	Disqualifying

, **4** 

	RATIONALE
e	Time loss due to inordinate sick leave would interfere with efficiency of agency.
ve	
that	
L :	
,	Condition bears no relationship to job requirements.
	Condition bears no relationship to job requirements.
	Condition bears no relationship to job requirements.
	Due to vulnerability to injury which would require immediate emergency treatment. Also, there would be high incidence of malignancy which would make early disability probable.
e	Time loss due to inordinate sick leave would interfere with efficiency of agency.
	Due to possible aggravation of condition with physical stress on job. Condition would also lead to probable time loss.
	Condition bears no relationship to job requirements.
	Condition bears no relationship to job requirements.
	Condition would be discomforting resulting in deficiency in job per- formance, and also would require medical attention resulting in time loss. It could be communicable resulting in hazard to others.

### VI

GENITO-URINARY SYSTEM

### GENITALIA - cont.

	CONDITION	DISPOSITION	RATIONALE
VAGINITIS,	CHRONIC	Disqualifying if there is presence of bleeding, discharge, or pain	Condition could lead to other dis abling conditions such as wide- spread genito-urinary infections which would lead to increased
			absenteeism.
		not be construed to mean that a wor , bleeding, or symptoms should be	0
VULVITIS,	ACUTE	Disqualifying	Condition would be discomfortin resulting in deficiency in job pe
			formance, and would also requi medical attention resulting in the
			loss. It could be communicable resulting in hazard to others.
-			
VULVITIS,	CHRONIC	Disqualifying if it causes bleeding, discharge, or pain	Condition could lead to other disabling conditions such as widespread genito-urinary

•

### URINARY SYSTEM

CONDITION	DISPOSITION	RATIONALE
CYSTITIS, ACUTE	Disqualifying	Condition would be discomforting resulting in deficiency in job performance, and also would require medical attention resulting in time loss. It could be progres- sive resulting in eventual disability
CYSTITIS, CHRONIC	Disqualifying	Due to tendency toward pyelo- nephritis, with resulting time loss.
CYSTOCOELE	Disqualifying if symptomatic	Due to possible aggravation of condition with physical stress on job. Condition would also lead to probable time loss.
DIABETIC NEPHROPATHY	Disqualifying	Tendency toward infection and rena failure would lead to time loss and early disability.
GLOMERULONEPHRITIS	Disqualifying if active, recurrent, or chronic	Due to time loss and probability of disability.
KIDNEY, ABSENCE OF ONE	Not medically disqualifying if there is normal kidney function	Condition bears no relationship to job requirements.
KIDNEY, TRANSPLANT OF	Not medically disqualifying i' there is normal kidney function	Condition bears no relationship to job requirements.
KIDNEYS, CYSTIC DISEASE OF	Disqualifying if polycystic	Due to tendency toward infection w resulting time loss. There would also be tendency toward renal failure.
NEPHROLITHIASIS	Disqualifying	Stone would become focus for infection, and passage of stone would cause extremely painful episode requiring immediate attention.
NEPHROTIC SYNDROME	Disqualifying	Due to tendency toward infection, interference with mental processes probability of time loss, and early disability.
OBSTRUCTIVE UROPATHY	Disqualifying if active	Due to tendency toward renal failure. Condition would cause considerable pain, and would lead to time loss.
PYELONEPHRITIS	Disqualifying when active, recurrent, or chronic	Tendency toward systemic debili- tation and renal failure would in- terfere with job performance. There would also be probability of time loss and early disability.

# . .

### GENITO-URINARY SY

### URINARY SYSTEM - cont.

CONDITION	DISPOSITION	RATIONALE
RENAL FAILURE, ACUTE	Disqualifying	Due to time loss and probability of early disability.
RENAL FAILURE, CHRONIC	Disqualifying	Due to proneness to infection, tendency to bleed, tendency toward fatigue, and interference with mental processes. Con- dition would lead to time loss.
URETHRITIS	Disqualifying if active or recurrent	Condition would cause pain and time loss, with eventual need for surgical intervention,
URINARY FISTULA	Disqualifying	Due to tendency toward infection and resulting time loss.
impairment whi	isqualifying unless shown that: (a) wher ch would interfere with job performance rment which would affect job performa	e, or (b) when removed, it causes
URINARY TRACT, TUMOR OF, MALIGNANT		
(a) statistical p	ng this diagnosis, weight must be given rognosis, (b) functional impairment, (c) ery and/or other treatment. Each case	) pathology report, (d) amount of

and consideration given to the probability of reasonable amount of service time being likely in an unimpaired state.

.



•

VII

.

AMPUTATIONS, WITH PROSTHESES

CONDITION

10

. Williams

AMPUTATIONS, WITH PROSTHESES

With the use of prosthetic device, many functions may be restored. Therefore, each individual should be examined individually to determine whether the prosthetic device fulfills the necessary function.

MUSCULO-SKELETAL SYSTEM

\*

.

.

.

### AMPUTATIONS, WITHOUT PROSTHESES

CONDITION	DISPOSITION	RATIONALE
DISTAL AND MIDDLE PHALANX OF INDEX FINGER OF EITHER HAND	Disqualifying if satisfactory pinch is not present	Individual could not shoot revolver effectively.
DISTAL PHALANX OF EITHER THUMB	Disqualifying if satisfactory pinch is not present	Individual could not use hand to perform significant aspects of job, e.g., gripping revolver.
DISTAL PHALANX OF INDEX, MIDDLE, AND RING FINGER	Disqualifying if grasp, or pinch, or hook of hand is impaired	There would not be sufficient strength to control suspects.
GREAT TOE OF EITHER FOOT	Disqualifying if satisfactory pushoff is lacking	Condition would restrict running, fast starts, and jumping.
LOWER EXTREMITIES	Disqualifying if amputation is of hip, above knee, through knee, below knee, ankle, or foot	Due to inability to walk or run rapidly, condition would represent hazard to self.
MIDDLE, OR RING, OR LITTLE FINGER	Not medically disqualifying	Condition bears no relationship to job requirements.
MORE THAN TWO LESSER TOES OF ONE FOOT	Disqualifying if function of foot is impaired (necessary push-off for walking, running, jumping, etc.)	Condition would represent hazard to self.
RAY OF INDEX FINGER FROM THE DISTAL METACARPAL BONE	Disqualifying if satisfactory pinch or grasp is not present	Individual could not shoot revolver effectively.
UPPER EXTREMITIES	Disqualifying if amputation is of shoulder, above elbow, elbow, below elbow, or wrists	Individual would not be able to perform significant aspects of job.

MUSCULO-SKELETAL SYSTEM

### FRACTURES

CONDITION	DISPOSITION	RATIONALE
INTERNAL FIXATION	Disqualifying if internal fixa- tion device protrudes from bone and would be subject to external irritation	Condition would lead to painful symptoms which would interfere with job performance.
INTRA-ARTICULAR	Disqualifying if there is x-ray evidence of disruption of joint space. (If attended by partial ankylosis, consider under "Ankylosis.")	Pain associated with movement of joint would interfere with job per- formance. Condition would also lead to degenerative joint disease.
MALUNITED FRACTURES	Disqualifying if there is malalign- ment in lower extremity sufficient to cause abnormal strain on adjacent joint Also disqualifying if there is interference with normal function of upper extremity as defined under "Ankylosis"	Condition would lead to pain in adjacent joint, reducing quickness of action. It therefore would lessen ability to defend oneself and result in hazard to self.
PELVIS	Disqualifying if: (a) there is mal- alignment causing significant pelvic tilt, or (b) there are symptoms of backache, or (c) individual has been prevented from following a physically active vocation	Condition would lead to back pain under stress and time loss. It would also represent hazard to self.
RECENT FRACTURES	Disqualifying until fracture is strongly healed without any limited motion ( see "Ankylosis") or swelling in adjacent joints	Condition would lessen person's agility, coordination and reduce quickness of action. It would represent hazard to self.
SCAPULA, CLAVICAL AND RIBS	Disqualifying until well healed	Condition would be very painful an distracting discomfort would inter fere with job performance.

.

### MUSCULO-SKELETAL SYSTEM

### JOINT DERANGEMENT

ANKYLOSIS: Joint ranges of motion less than measurements listed below are disqualifying.

CONDITION	DISPOSITION	RATIONALE
ANKLE	Disqualifying when dorsiflexion is less than to approximately 10° and plantarflexion less than to approximately 10°	Condition would interfere with running, jumping, standing, and walking. Result would be inability to perform routine demands of job.
ELBOW	Disqualifying when flexion is less than to approximately 100° and extension less than to approxi- mately 15°	Reaching, striking, and swinging would be impaired, disturbing quickness of action. Condition would represent safety hazard to self.
FINGERS	Disqualifying when it results in inability to oppose thumb and index, and/or long finger	Condition would interfere with ability to pinch, pick up coins, needles and other small objects. Therefore, efficiency would be impaired.
HAND	Disqualifying when motion is less than pronation to approximately 20° and supination to approxi- mately 20°	Condition would interfere with defensive tactics and job effici- ency.
ΗР	Disqualifying when flexion is less than to 90 <sup>0</sup> and motion is less than to full extension	Condition would affect general agility such as kneeling, squatting, and quickness in running. There- fore, it would interfere with ability to perform routine demands of job.
KNEE	Disqualifying when flexion is less than to approximately 90° and motion is less than to full extension	Condition would affect weight bearing and folding-up action of knee. It would reduce coordination and quickness of action. It would also result in inability to perform routine demands of job.
SHOULDER	Disqualifying if forward flexion is less than to approximately 90° and adduction is less than to approximately 90°	Due to impaired striking and lifting condition would interfere with defensive tactics.
TOES	Disqualifying if any toe stiffness interferes with running or jumping	Due to resulting inability to perform routine demands of job.
WRIST	Disqualifying when it results in inability to move wrists less than a total range of approximately 15° (extension plus flexion)	Person could not put hand in positic of maximum strength to control suspects. Condition would inter- fere with grasping and climbing, therefore, would represent hazard to self.

. Linesty

MUSCULO-SKELETAL SYSTEM

### JOINT DERANGEMENT - cont.

### DISLOCATION

CONDITION	DISPOSITION	· RATIONALE
ACROMIOCLAVICULAR	Disqualifying if symptomatic	Condition would cause pain on arm movement, decreased strength, reduced range of motion and therefore, would interfere with job performance.
HIP	Disqualifying if there has been any occurrence.	Due to high probability of subsequer disability.
SHOULDER, RECURRENT	Disqualifying if symptomatic or there is history of more than 1 dislocation in same shoulder	When symptomatic, individual cann reach overhead, or pull up. Condi- tion would represent safety hazard to self.
INTERNAL DERANGEMENT OF	KNEE JOINT	
ARTHROTOMY, POST-OPERATIVE	Disqualifying if treated surgically within approximately previous 6 months or associated with ligamentous relaxation, thigh muscle atrophy, or joint swelling	Due to limited ability to climb, run kneel, squat, twist, turn, or lift. Condition would represent hazard to self. There would also be probabil of disability.
LOOSE BODIES IN JOINT	Disqualifying with x-ray evidence	Condition would interfere with kneeling, climbing and running, therefore would be salety hazard to self.
MENISCUS, DISLOCATION OF	Disqualifying if symptomatic	Condition would interfere with climbing, running, twisting and squatting. It would be aggravated under stress and knee would be likely to give way, which would be incapacitating.
OSGOOD-SCHLATTER'S DISEASE	Not medically disqualifying	Condition bears no relationship to job requirements.
PATELLAR STABILIZATION, POST-OPERATIVE	Disqualifying for mere fact of having had operation	Stress would produce pain and swelling which would reduce ability to twist, turn, spring or run, and therefore interfere with job performance.

CONDITION	DISPOSITION	RATIONALE
ACROMIOCLAVICULAR	Disqualifying if symptomatic	Condition would cause pain on arm movement, decreas(d strength, reduced range of motion and therefore, would interfere with job performance.
HIP	Disqualifying if there has been any occurrence.	Due to high probability of subsequer disability.
SHOULDER, RECURRENT	Disqualifying if symptomatic or there is history of more than 1 dislocation in same shoulder	When symptomatic, individual cann- reach overhead, or pull up. Condi- tion would represent safety hazard to self.
INTERNAL DERANGEMENT OF	KNEE JOINT	
ARTHROTOMY, POST-OPERATIVE	Disqualifying if treated surgically within approximately previous 6 months or associated with ligamentous relaxation, thigh muscle atrophy, or joint swelling	Due to limited ability to climb, run kneel, squat, twist, turn, or lift. Condition would represent hazard to self. There would also be probabil of disability.
LOOSE BODIES IN JOINT	Disqualifying with x-ray evidence	Condition would interfere with kneeling, climbing and running, therefore would be safety hazard to self.
MENISCUS, DISLOCATION OF	Disqualifying if symptomatic	Condition would interfere with climbing, running, twisting and squatting. It would be aggravated under stress and knee would be likely to give way, which would be incapacitating.
OSGOOD-SCHLATTER'S DISEASE	Not medically disqualifying	Condition bears no relationship to job requirements.
PATELLAR STABILIZATION, POST-OPERATIVE	Disqualifying for mere fact of having had operation	Stress would produce pain and swelling which would reduce ability to twist, turn, spring or run, and therefore interfere with job performance.

# MUSCULO-SKELETAL SYSTEM

### JOINT DERANGEMENT - cont.

INTERNAL DERANGEMENT OF KNEE JOINT - cont.

· ···· •

CONDITION	DISPOSITION	RATIONALE
PATELLA, SUBLUXATION OF	Disqualifying with: (a) history of subluxation within approxi- mately 1 year, (b) muscle atrophy in thigh, or (c) joint swelling	Stress would produce pain and swelling which would interfere with job performance.
PATELLECTOMY	Disqualifying	Condition would reduce strength of knee leading to reduced ability to squat, lift, and climb, therefore lessening job efficiency.
UNSTABLE KNEE DUE TO LIGAMENTOUS RUPTURE	Disqualifying with lateral or antero-posterior relaxation of joint	Condition would interfere with climbing, twisting, and running, resulting in decreased agility. Therefore it would represent safety hazard to self.
WEAK OR PAINFUL FEET		
CLAW TOES	Disqualifying if associated with corns or symptomatic	Due to limited ability to walk or run comfortably in the performance of duty. There would be proba- bility of early disability because of pain.
CLUB FEET	Disqualifying if there is history of club feet associated with: (a) fixed deformity, or (b) short calcaneal tendon, or (c) limited tarsal motion	Condition would lead to painful weight bearing, limited ability to walk or run comfortably with probability of early disability.
FEET, CAVUS	Disqualifying when associated with calluses or hammer toes	Condition would lead to stress fractures of metatarsal bones and would cause difficulty in running and walking. It could also lead to early disability.
FLAT FEET	Disqualifying if (a) symptomatic, or (b) associated with short cal- caneal tendon, or (c) associated with limited tarsal motion, or (d) associated with heel valgus_ with navicular-cuneiform sag, or (e) associated with tarsal arthritis	Due to limited ability to run, walk long distances, and high proba- bility of early disability.

MUSCULO-SKELETAL SYSTEM

.

•.

JOINT DERANGEMENT - cont.

WEAK OR PAINFUL FEET - cont.

- ----

CONDITION	DISPOSITION
HALLUX VALGUS	Disqualifying with approxim 40° of valgus and associated
	exostosis of first metatarsa head
OVERLAPPING TOES	Disqualifying if associated corns or symptomatic

	RATIONALE	
nately ed with al	Condition would lead to painful weight bearing, running, and walking, and probability of early disability.	
with	Due to limited ability to walk or run comfortably in performance of duty. There would be proba- bility of early disability because of pain.	

### MUSCULO-SKELETAL SYSTEM

LUMBO-SACRAL INSTABILITY

# LUMBO-SACRAL INSTABILITY

CONDITION

Martin C. (Martin Rev Provided States)

A CONTRACTOR OF A CONTRACTOR A C

NOTE: A careful h musculo-skeletal ph the Manual of Ortho

If the history and/o x-rays should be ob right and left obliqu

DISPOSITION	RATIONALE
istory of low back problems should be r hysical examination done according to the pedic Surgery published by the America	he standards set forth in
r the examination suggests a low back o otained utilizing the following views: an nes.	-
Disqualifying under the following conditions: (a) history of previous surgery,	Due to probability of recurring pain, loss of mobility leading to poor job performance, and early disability.
e.g., spinal fusion,	
(b) the residual of a previous myelogram,	
(c) history of previous myelogram where such myelogram was per-	
formed according to accepted medi- cal standards,	
<ul> <li>(d) herniated disc with a history of sciatica, plus neurological evidence of nerve root compres- sion,</li> </ul>	
<ul> <li>(e) x -ray evidence of:</li> <li>(1) ANKYLOSING SPONDYLITIS,</li> <li>(2) FIXED LORDOSIS,</li> </ul>	
<ul> <li>(3) FRACTURES with more than 30° compression,</li> <li>(4) INTRINSIC BONE DISEASE,</li> <li>(5) I UN GROUP CACE AL and a set of the se</li></ul>	
<ul> <li>(5) LUMBO-SACRAL angle of more than 70°,</li> <li>(6) more than a moderate degree</li> </ul>	
of OSTEOARTHRITIS, (7) SEGMENTAL DISEASE - DISC DEGENERATION L3-L4 and	
L4-L5, (8) SEVERE SCOLIOSIS, KYPHO- SIS, KYPHOSCOLIOSIS, (2) SEDINA DIFUERA CLINICAL	
(9) SPINA BIFIDA, CLINICAL, (10) SPONDYLOLISTHESIS, OR (11) TRANSITIONAL VERTEBRAE	

# OTHER

VII

CONDITION	DISPOSITION
ARTHRITIS	Disqualifying with pain, swe and limited joint motion. If stiffness remains in any joint as result of infecti hypertrophic, or traumatic arthritis, it could be disqua if physical agility is reduced
impairment whic	squalifying unless shown that: ( th would interfere with job performent which would affect job pe
(a) statistical pro time since surge	g this diagnosis, weight must b ognosis, (b) functional impairm ery and/or other treatment. Ea n given to the probability of a r apaired state.
BURSITIS	Disqualifying if active or if is recurrent tenderness or ness of any involved portion body
FIBROSITIS	Disqualifying if active or if is recurrent tenderness or ness of any involved portior body
HYPERDACTYLIA	Disqualifying if it interfere function of hand
KYPHOSIS, DORSAL	Disqualifying if symptomati if kyphotic curve is approxi ly 35° or more
LOWER EXTREMITY, SHORTENING OF	Disqualifying if there is any discrepancy in length of low extremity resulting in notic limp (when corrected, see "Prosthetic Device")
MYOSITIS	Disqualifying if active or if is recurrent tenderness or ness of any involved portion body

MUSCULO-SKELETAL SYSTEM

	RATIONALE
ous,	Individual could not meet physical demands of job. There would also be increased probability of time loss.
lifying d	
· · · · · · · · · · · · · · · · · · ·	
	t removed, it causes functional r (b) when removed, it causes
ent, (c) pat ch case sh	the following information: hology report, (d) amount of ould be considered individually amount of service time being
there stiff-	Due to inability to use part affected, condition would represent safety
	hazard to self.
of there stiff-	
of there stiff- of	hazard to self. Due to inability to use part affected, condition would represent safety
of there stiff- of ; with c, or	hazard to self. Due to inability to use part affected, condition would represent safety hazard to self. Condition could interfere with quickness of action and operation
of there stiff- of ; with c, or mate- er eable	hazard to self. Due to inability to use part affected, condition would represent safety hazard to self. Condition could interfere with quickness of action and operation of firearm. Painful, early degenerative arthritis would occur which would preclude

.

### MUSCULO-SKELETAL SYSTEM

OTHER - cont.

· · · · · · · · · · · · · · · · · · ·		
CONDITION		DISPOSITION
OSTEOMYELITIS		Disqualifying if active or re rent in any bone, or if there any firm history of condition any of long bones, unless su fully treated approximately more years previously with subsequent recurrence, as strated by both clinical and evidence
OSTEOPOROSIS		Disqualifying
SCOLIOSIS		Disqualifying if lateral curv approximately 35° or more
SPRAINS, STRAINS, ACUTE		
	nditions a ld be re-o	re disqualifying for a period ( evaluated.

وجهادا والمتصفية بالمالية فتقدروا الاستحادة

ار در د افرو سور بردی در این این در در در است. افراد به مداخل ایز به ایسی در در د

	RATIONALE
cur- is in ccess- 2 or put lemon- x-ray	Any remote infection or injury to that area can reactivate former bone infection which would result in time loss and early disability.
	Loss of bone substance would upset structural integrity of spinal column leading to joint malalignment and nerve compressions. As result, sudden strain on back would cause pain leading to chronic backache, time loss, and probable early disability.
ve is	Condition would cause back strain which would lead to early degener- ative arthritic changes in spine promoting early disability. It would also limit back motion.

of approximately 6 weeks, at which time

CHAPTER VIII

NERVOUS SYSTEM AND ORGAN. OF SPECIAL SENSE

### vIII

### NERVOUS SYSTEM AND ORGANS OF SPECIAL SENSE

. \*\*

and a second second second

ی ایک ایند از پر کار ۱۹۹۰ - ما دارای مربق میرد ا

EARS

CONDITION	DISPOSITION
ATRESIA OR SEVERE STENOSIS	Disqualifying if individu cannot meet jurisdiction standards
FOREIGN BODY IN	Disqualifying
MIDDLE EAR	
PERI ORATION OF,	
WITH CHOLESTEATOMA	
OTITIS MEDIA,	ment which would affect jo Disqualifying
ACUTE	
ACUTE	
ACUTE	
OTITIS MEDIA, CHRONIC,	Disqualifying if individu cannot meet jurisdiction
OTITIS MEDIA,	Disqualifying if individu cannot meet jurisdiction standards
OTITIS MEDIA, CHRONIC,	cannot meet jurisdiction
OTITIS MEDIA, CHRONIC, RECURRENT	cannot meet jurisdiction

	RATIONALE
ring	Impaired hearing would interfere with job performance.
	Due to probability of infection leading to time loss.
1. S. S.	
) when not a	emoved it oppose functional
	emoved, it causes functional (b) when removed, it causes
	discomforting resulting in defici-
	ency in job performance. It could also be progressive resulting in eventual disability.
ring	ency in job performance. It could also be progressive resulting in
ning	ency in job performance. It could also be progressive resulting in eventual disability. Due to probability of recurring infections. Also, hearing impair- ment would interfere with job
ing	ency in job performance. It could also be progressive resulting in eventual disability. Due to probability of recurring infections. Also, hearing impair- ment would interfere with job
ing	ency in job performance. It could also be progressive resulting in eventual disability. Due to probability of recurring infections. Also, hearing impair- ment would interfere with job
ning	ency in job performance. It could also be progressive resulting in eventual disability. Due to probability of recurring infections. Also, hearing impair- ment would interfere with job
al	ency in job performance. It could also be progressive resulting in eventual disability. Due to probability of recurring infections. Also, hearing impair- ment would interfere with job performance. Due to probability of infection,
al	ency in job performance. It could also be progressive resulting in eventual disability. Due to probability of recurring infections. Also, hearing impair- ment would interfere with job performance. Due to probability of infection, leading to time loss. Hearing impairment would interfere
al	ency in job performance. It could also be progressive resulting in eventual disability. Due to probability of recurring infections. Also, hearing impair- ment would interfere with job performance. Due to probability of infection, leading to time loss. Hearing impairment would interfere
al	ency in job performance. It could also be progressive resulting in eventual disability. Due to probability of recurring infections. Also, hearing impair- ment would interfere with job performance. Due to probability of infection, leading to time loss. Hearing impairment would interfere

VIII

### NERVOUS SYSTEM AND ORGANS OF SPECIAL SENSE

EYES

CONTINCTIVA

CONDITION	DISPOSITION	RATIONALE
CONJUNCTIVITIS, ACUTE	Disqualifying	Condition would be communicable, resulting in hazard to others, and discomforting resulting in deficiency in job performance. It would also require medical attention resulting in time loss.
CONJUNCTIVITIS, CHRONIC	Disqualifying.	Due to resulting visual disability and required chronic medical care which would interfere with job performance and lead to time loss.
PTERYGIUM	Disqualifying if individual cannot meet jurisdiction vision standards or if condition is of active or progressive nature.	Impaired vision would interfere with job performance. Condition would also lead to time loss for medical care.
XEROPHTHALMIA	Not medically disqualifying as single entity	Condition, by itself, bears no relationship to job requirements.
CORNEA CORNEAL ABRASIONS	Disqualifying if individual	Until condition is healed, it would
	Disqualifying if individual cannot meet jurisdiction vision standards.	Until condition is healed, it would result in impaired vision and inter- fere with job performance.
CORNEAL ABRASIONS	cannot meet jurisdiction	result in impaired vision and inter-
CORNEAL ABRASIONS	cannot meet jurisdiction vision standards Disqualifying if individual cannot meet jurisdiction vision	result in impaired vision and inter- fere with job performance. Impaired vision would interfere with job performance. Condition would lead to time loss and prob-
CORNEAL ABRASIONS	cannot meet jurisdiction vision standards. Disqualifying if individual cannot meet jurisdiction vision standards Disqualifying if individual cannot meet jurisdiction vision	result in impaired vision and inter- fere with job performance. Impaired vision would interfere with job performance. Condition would lead to time loss and prob- able early disability. Impaired vision would interfere
CORNEAL ABRASIONS CORNEAL DYSTROPHY CORNEAL SCARS	cannot meet jurisdiction vision standards. Disqualifying if individual cannot meet jurisdiction vision standards Disqualifying if individual cannot meet jurisdiction vision stand rds	result in impaired vision and inter- fere with job performance. Impaired vision would interfere with job performance. Condition would lead to time loss and prob- able early disability. Impaired vision would interfere with job performance. Due to probability of time loss and
	cannot meet jurisdiction vision standards. Disqualifying if individual cannot meet jurisdiction vision standards Disqualifying if individual cannot meet jurisdiction vision stand rds Disqualifying Disqualifying if individual cannot meet jurisdiction vision	result in impaired vision and inter- fere with job performance. Impaired vision would interfere with job performance. Condition would lead to time loss and prob- able early disability. Impaired vision would interfere with job performance. Due to probability of time loss and loss of visual functioning. Condition would lead to time loss and the probability of early disa- bility. Vision impairment would

"°

CONDITION	DISPOSITION	RATIONALE
CONJUNCTIVITIS, ACUTE	Disqualifying	Condition would be communicable, resulting in hazard to others, and discomforting resulting in deficiency in job performance. It would also require medical attention resulting in time loss.
CONJUNCTIVITIS, CHRONIC	Disqualifying.	Due to resulting visual disability and required chronic medical care which would interfere with job performance and lead to time loss.
PTERYGIUM	Disqualifying if individual cannot meet jurisdiction vision standards or if condition is of active or progressive nature.	Impaired vision would interfere with job performance. Condition would also lead to time loss for medical care.
XEROPHTHALMIA	Not medically disqualifying as single entity	Condition, by itself, bears no relationship to job requirements.
CORNEA CORNEAL ABRASIONS	Disqualifying if individual	Until condition is healed, it would
	Disqualifying if individual cannot meet jurisdiction vision standards	Until condition is healed, it would result in impaired vision and inter- fere with job performance.
	cannot meet jurisdiction	result in impaired vision and inter-
CORNEAL ABRASIONS	cannot meet jurisdiction vision standards Disqualifying if individual cannot meet jurisdiction vision	result in impaired vision and inter- fere with job performance. Impaired vision would interfere with job performance. Condition would lead to time loss and prob-
CORNEAL ABRASIONS CORNEAL DYSTROPHY	cannot meet jurisdiction vision standards Disqualifying if individual cannot meet jurisdiction vision standards Disqualifying if individual cannot meet jurisdiction vision	result in impaired vision and inter- fere with job performance. Impaired vision would interfere with job performance. Condition would lead to time loss and prob- able early disability. Impaired vision would interfere
CORNEAL ABRASIONS	cannot meet jurisdiction vision standards Disqualifying if individual cannot meet jurisdiction vision standards Disqualifying if individual cannot meet jurisdiction vision stand rds	result in impaired vision and inter- fere with job performance. Impaired vision would interfere with job performance. Condition would lead to time loss and prob- able early disability. Impaired vision would interfere with job performance. Due to probability of time loss and
CORNEAL ABRASIONS CORNEAL DYSTROPHY CORNEAL SCARS	cannot meet jurisdiction vision standards Disqualifying if individual cannot meet jurisdiction vision standards Disqualifying if individual cannot meet jurisdiction vision stand rds Disqualifying Disqualifying if individual cannot meet jurisdiction vision	result in impaired vision and inter- fere with job performance. Impaired vision would interfere with job performance. Condition would lead to time loss and prob- able early disability. Impaired vision would interfere with job performance. Due to probability of time loss and loss of visual functioning. Condition would lead to time loss and the probability of early disa- bility. Vision impairment would

vш

NERVOUS SYSTEM AND ORGANS OF SPECIAL SENSE

EYES - cont.

LENS

ار ما د ۲۰ زده پهره محمد زم

1.44.14

DISPOSITION Disqualifying if individual cannot meet jurisdiction vis
1 2 0
standards
only a lens implant or contact
Disqualifying
Disqualifying if individual cannot meet jurisdiction vis standards, or if progressive

### LIDS

BLEPHARITIS	Not medically disqualifying
BLEPHAROSPASM, ESSENTIAL	Disqualifying
DACROCYSTITIS .	Disqualifying
DISTRICHIASIS	Disqualifying unless it is surgically treated
LAGOPHTHALMUS	Disqualifying when it is suffi cient to impair protection of eye from exposure or result in insufficient palpebral opening to allow normal visual field perception

on lenses will :	Impaired vision would interfere with job performance.
lenses will :	
·····	allow individual to meet vision
	Due to impairment of vision and probable development of significant ocular problems such as inflam- mation which would interfere with job performance and lead to time
	loss.
on	Impaired vision would interfere with job performance.
<u></u>	
	Condition bears no relationship to job requirements.
	Condition would interfere with visual function and therefore, represent hazard to self.
	Distracting discomfort would inter- fere with job performance. Con- dition would lead to time loss for extensive medical treatment.
	Impaired vision and distracting discomfort would interfere with jeb performance. There would also be probability of disability.
5	Condition would lead to severe limitation of vision and discomfort which would interfere with job per- formance. There would also be probability of early disability.
vш

NERVOUS SYSTEM AND ORGANS OF SPECIAL SENSE

EYES - cont.

LIDS	-	cont.	

	CONDITION	DISPOSITION
And	LIDS, CICATRICES OF	Disqualifying when it is sufficient to impair protectic of eye from exposure or results in insufficient palpebral opening to allow normal visual field percep- tion
na humana an ann an ann an canana an an ann a' chuirte	LIDS, DESTRUCTION OR MALFUNCTION OF	Disqualifying when it is sufficient to impair protection of eye from exposure or results in insufficient palpebral opening to allow normal visual field percep- tion
	TRICHIASIS	Not medically disqualifying

LIDS - cont.		
CONDITION	DISPOSITION	RATIONALE
LIDS, CICATRICES OF	Disqualifying when it is sufficient to impair protection of eye from exposure or results in insufficient palpebral opening to allow normal visual field percep- tion	Condition would lead to severe limitation of vision and discomfort which would interfere with job per- formance. There would also be probability of early disability.
LIDS, DESTRUCTION OR MALFUNCTION OF	Disqualifying when it is sufficient to impair protection of eye from exposure or results in insufficient palpebral opening to allow normal visual field percep- tion	Condition would lead to severe limitation of vision and discomfort which would interfere with job per- formance. There would also be probability of early disability.
TRICHIASIS	Not medically disqualifying	Condition bears no relationship to job requirements.
MISCELLANEOUS DEFECTS	AND DISEASES	
EPIPHORA	Disqualifying -	Condition would result in blurred vision, and distracting discomfort which would interfere with job performance.
EYE, RETAINED FOREIGN BODY IN (EXCLUDING SURGICAL IMPLANT)	Disqualifying	Due to potential for significant im- pairment of ocular function which would interfere with job performance.
GLAUCOMA	Disqualifying	Condition is chronic and progressive and would result in significant visual impairment, time loss, and early disability.
LACRYMAL FISTULA Not medically d sufficiently dist	isqualifying unless it produces signs or s racting as to interfere with job performa	symptoms which would be nce.

.

# VIII

· .

# NERVOUS SYSTEM AND ORGANS OF SPECIAL SENSE

EYES - cont.

# OCULAR MOBILITY AND MOTILITY

CONDITION	DISPOSITION
OCULAR MOBILITY AND MOTILITY, DISORDERS OF	Disqualifying if individual cannot meet jurisdiction vis standards or if condition re in diplopia or limitation of ocular movements
OPTIC NERVE	
OPTIC NERVE, INFLAMMATION OF	Disqualifying
	lly present, it requires exte on about qualification should
OPTIC NERVE, PATHOLOGICAL CONDITION OF (INCLUDING CONGENITAL, HEREDITARY OR ANY OTHER CENTRAL NERVOUS SYSTEM PATHOLOGY, AND PRIMARY AND SECONDARY OPTIC ATROPHY)	Disqualifying if it would imp vision or would progress to so
RETINA	
RETINA, PATHOLOGICAL CONDITION OF	Disqualifying if individual cannot meet jurisdiction vis standards or would be prev from doing so in future due progressive nature of condi (such conditions as angioma phakomatoses, macular cys or holes and other congenit and hereditary conditions, detachment of retina, and retinitis)

· · · · · · · · · · · · · · · · · · ·		Ra	TION.	ALE		·····		
sion		l impai ob peri			uld	inter	fer	e
sults		••						
	· · · · · · · · · · · · · · · · · · ·	<u>-</u>	······				•	<u>`</u>
1. 								
		·						
nsive evalua	also ł	job peri pe prob determ	abilit	y of	time			
be based.	······	· · · · · · · · · · · · · · · · · · ·		·				
oair do		l impai			uld	inter	fer	e
	with	job peri	forma	nce.				
	with j	lob peri	orma	nce.				
	with j	lob peri	orma	nce.				
	with j	lop berj	orma	nce.				
	with j	lop berj	orma	nce.				
	with j	job peri	orma	nce.				
	with j	ob peri	orma	nce.	ء ب ين			•
	with j	lop berj	orma	nce.				
	with j	op ber	orma	nce.				
	with j	lop berj	orma	nce.	•			
	with j	lop berj	orma	nce.				
					inte	erfei	.e w	ith
ijon	Impai job pe	red vis erforma	ion w	ould	o, t	here		
sion ented to	Impai job pe	red vis erforma	ion w	ould	o, t	here		
sion ented to tion	Impai job pe	red vis erforma	ion w	ould	o, t	here		
tion ented to tion .toses,	Impai job pe	red vis erforma	ion w	ould	o, t	here		
tion ented to tion toses, ts	Impai job pe	red vis erforma	ion w	ould	o, t	here		
sion ented to tion itoses, ets al	Impai job pe	red vis erforma	ion w	ould	o, t	here		

VШ

# NERVOUS SYSTEM AND ORGANS OF SPECIAL SENSE

EYES - cont. .

### TT A T TT

10 30

CONDITION	DISPOSITION	RATIONALE
CHOROIDITIS, ACUTE	Disqualifying	Condition would be discomforting resulting in deficiency in job per- formance, and would also require medical attention resulting in time loss. It could be progressive resulting in eventual disability.
CHOROIDITIS, CHRONIC	Disqualifying	Condition would result in time loss.
IRIS, ABNORMALITIES OF	Disqualifying if individual cannot meet jurisdiction vision standards	Impaired vision would interfere with job performance.
IRITIS, ACUTE	Disqualifying	Condition would be discomforting resulting in deficiency in job per- formance, and would also require medical attention resulting in time loss. It could be progressive resulting in eventual disability.
IRITIS, CHRONIC	Disqualifying	Due to probability of recurrence and time loss.
PUPILS, ABNORMALITIES OF	Disqualifying if individual cannot meet jurisdiction vision standards	Impaired vision would interfere with job performance.

# NERVOUS SYSTEM AND ORGANS OF SPECIAL SENSE

### NER VOUS SYSTEM

-Urin

Anter all

A CONTRACT

CONDITION	DISPOSITION	RATIONALE
ABNORMAL MOVEMENTS	Disqualifying if they are pro- gressive or more than mild	Motor dysfunction would preclude acceptable job performance.
ATAXIA	Disqualifying	Lack of muscular coordination and pur poseful movements would make accept able job performance impossible.
ATHETOSIS	Disqualifying if it is progres- sive or more than mild	Motor dysfunction would preclude acceptable job performance.
BRAIN CONTUSION	Disqualifying if there is evidence of clinical neurological deficit or abnormal objective testing	Condition would represent hazard to self and others. There would also be probability of brain damage sequelae such as convulsive seizures, irrational behavior, or muscular weakness.
CEREBROVASCULAR ACCIDENT	Disqualifying with hemiparesis, hemiplegia, monoplegia, or any other significant neurological deficit	Restriction in body movement would preclude acceptable job performance.
ENCEPHALOMYELITIS (POST INFECTION STATUS)	Disqualifying unless there is no residual neurological deficit	Due to potential for seizures and detrimental effect on judgment, behavior and intellectual func- tioning. As result, condition would interfere with job performance.
EPILEPSY	Disqualifying except for history of seizures associated with toxic states, or fever during childhood (up to approximately age 5 or 6), and except for those individuals who are free of symptoms for approximately 10 years without medication	Seizures on job would cause sudden, potentially dangerous incapacitation.
HEADACHE, CHRONIC	Disqualifying if it tends to cause individual to take off (on the average) more than standard number of allowable sick leave days	Time loss due to taking of inordinate sick leave would interfere with efficiency of agency.
	or etiology of chronic headache which in i	
HUNTINGTON'S CHOREA	Disqualifying	Tremors, lack of muscular coordi- nation and other symptoms would make acceptable job performance impossible. There would be certain early disability.
MONONEURITIS	Disqualifying unless transient and there is no significant residual neurological deficit	Reduced muscular function, coordi- nation and/or pain would preclude acceptable job performance.

VIII-7

.

# VIII

.

# NERVOUS SYSTEM AND ORGANS OF SPECIAL SENSE

1

### NERVOUS SYSTEM - cont.

CONDITION	DISPOSITION	RATIONALE
MULTIPLE SCLEROSIS	Disqualifying	Wide range of neurological deficits would preclude acceptable job per- formance. There would be certain early disability.
MUSCULAR ATROPHIES, PROGRESSIVE	Disqualifying	General weakness would preclude acceptable job performance. There would be certain early disability.
MUSCULAR DYSTROPHIES, PROGRESSIVE	Disqualifving	General weakness would preclude acceptable job performance. There would be certain early disability.
MYOTONIA CONGENITA	Disqualifying	Restriction in body movement would preclude acceptable job perfor- mance. Progressive nature of con- dition would lead to early disability
NARCOLEPSY	Disqualifying	Sudden onset of sleep or desire to sleep would be incapaciting.
NEUROFIBROMATOSIS	Disqualifying	Condition always eventuates in a functional impairment at end organ which would interfere with job performance.
NEUROSYPHILIS	Disqualifying	End organ damage would preclude normal motor function or cardio- vascular function. Condition could be communicable through open wound or mucosal contact.
PARALYSIS AGITANS (PARKINSON'S DISEASE)	Disqualifying if it is progressive or more than mild	Motor dysfunction would preclude acceptable job performance.
PAROXYSMAL CONVULSIVE DISORDERS	Disqualifying except for history of seizures associated with toxic states, or fever during childhood (up to approximately age 5 or 6), and except for those individuals who are free of symptoms for approxi- mately 10 years without medication	Seizures on job would cause sudden potentially dangerous incapacitation
PERIPHERAL NERVE DISORDERS	Disqualifying unless transient and there is no significant residual neurological deficit	Reduced muscular function, coordination and/or pain would preclude acceptable job performance.
POLIOMYELITIS	Disqualifying unless transient and leaving no significant neurological deficit	Weakness and restriction of body movements would preclude accept- able job performance.

1 17

.

# NERVOUS SYSTEM AND ORGANS OF SPECIAL SENSE

# NERVOUS SYSTEM - cont.

CONDITION	DISPOSIT."ON
POLYNEURITIS	Disqualifying unless transie and there is no significant residual neurological deficit
TORTICOLLIS, SPASMODIC	 Disqualifying if it is progres or more than mild

1 Tes.

	RATIONALE
int	Reduced muscular function, coordi- nation and/or pain would preclude
t	acceptable job performance.
ssive	Motor dysfunction would preclude acceptable job performance.

CHAPTER IX

· :\* ·

ENDOCRINE AND METABOLIC DISORDERS

. .

CONDITION	DISPOSITION	RATIONALE
ADRENAL GLAND, MALFUNCTION OF, ANY DEGREE	Disqualifying	Condition would lead to reduced physical capacity, representing hazard to self.
DIABETES INSIPIDUS	Disqualifying	Constant symptoms preclude satisfactory job performance.
DIABETES MELLITIS, INCLUDING CHEMICAL AND INSULIN DEPENDENT	Disqualifying if after 3-day high carbohydrate diet, properly administered 3-hour glucose tolerance test employing com- mercially measured volume of sugar, is definitely abnormal	Individual would need diabetic diet, regular eating at regular times, controlled food, controlled environ- mental temperature, and may need drug therapy. There would also be proneness to infection with poor recovery. These would all inter- fere with job performance.
GIGAN TISM	Disqualifying if there is any loss of function of involved parts	Individual could not perform func- tions of job.
GOUT	Disqualifying if there is history of more than 1 (one) episode or if it is symptomatic, or if it has retailed in decreased function of involved organs or joints	Loss of time and loss of impertant functions would interfere with job performance.
GOUT HYPERPARATHYROIDISM	of more than 1 (one) episode or if it is symptomatic, or if it has	functions would interfere with job
	of more than 1 (one) episode or if it is symptomatic, or if it has reculted in decreased function of involved organs or joints	functions would interfere with job performance. Condition would lead to secondary bone, joint, and kidney damage incompatible with normal job
HYPERPARATHYROIDISM	of more than 1 (one) episode or if it is symptomatic, or if it has retailted in decreased function of involved organs or joints Disqualifying Disqualifying if it is symptomatic	functions would interfere with job performance. Condition would lead to secondary bone, joint, and kidney damage incompatible with normal job function and leading to time loss. Condition would cause tremors whi would interfere with performance with firearms, and cause nervous- ness and irritability. It would also

.

.

### ENDOCRINE AND METABOLIC DISORDERS

.

agence a manine

CONDITION	DISPOSITION	RATIONALE
HYPOPITUITARISM	Disqualifying	Generally debilitating and would preclude acceptable job perform- ance.
HYPOTHYROIDISM	Disqualifying if uncompensated or has resulted in any loss of hysiological function	There would be insufficient strength to perform duties. Person would tire easily, need more rest, be sensitive to cold and be prone to infection.
NUTRITIONAL DEFICIENCY DISEASES	Disqualifying if more than mild and not readily remediable, or when permanent pathological changes have been established	Decreased ability to function and probable time loss would interfere with job performance and efficiency of an agency.
RENAL GLYCOSURIA	Not medically disqualifying	Condition bears no relationship to job requirements.

IX-2



### HEMATOPOIETIC SYSTEM

х

CONDITION	DISPOSITION
ANEMIA (ALL)	All anemias are disqualifyin until underlying etiology is found and basic cause correc
BLOOD COAGULATION DISORDERS	Disqualifying
HODGKIN'S DISEASE	
(a) statistical pro of time since sur dually and conside	this diagnosis, weight must be gnosis, (b) functional impairme gery and/or other treatment. E eration given to the probability o unimpaired state.
LEUKEMIA	Disqualifying
LEUKOPENIA	Disqualifying if episodic or recurrent
LYMPHANGITIS	Disqualifying
LYMPHOMAS	
(a) statistical pro of time since sur ually and consider	this diagnosis, weight must be gnosis, (b) functional impairme gery and/or other treatment. E ration given to the probability of unimpaired state.
MYELOFIBROSIS	Disqualifying
POLYCYTHEMIA RUBRA VERA	Disqualifying
	and the second secon
SPLENOMEGALY	Disqualifying

formance, especially under stress. Anemias may represent ominous underlying diseases. Condition would represent hazard to self (possibility of severe bleedin when injured. iven to the following information: , (c) pathology report, (d) amount ch case should be considered indivi- a reasonable amount of service time There would be certain disability within relatively short time. Condition would lead to proneness to infection which would result in time loss. Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: c, (c) pathology report, (d) amount ch case should be considered individ- i reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency	والمتحرير بسيد بمعرجهما المدعمان	RATIONALE
ed which would interfere with job per- formance, especially under stress. Anemias may represent ominous underlying diseases. Condition would represent hazard to self (possibility of severe bleedin when injured. iven to the following information: , (c) pathology report, (d) amount ch case should be considered indivi- a reasonable amount of service time There would be certain disability within relatively short time. Condition would lead to proneness to infection which would result in time loss. Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: c, (c) pathology report, (d) amount ch case should be considered individ- th case should be considered individ- th reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
formance, especially under stress. Anemias may represent ominous underlying diseases. Condition would represent hazard to self (possibility of severe bleedin when injured. iven to the following information: , (c) pathology report, (d) amount ch case should be considered indivi- a reasonable amount of service time There would be certain disability within relatively short time. Condition would lead to proneness to infection which would result in time loss. Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: c, (c) pathology report, (d) amount ch case should be considered individ- t reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
Anemias may represent ominous underlying diseases. Condition would represent hazard to self (possibility of severe bleedin when injured. iven to the following information: , (c) pathology report, (d) amount ch case should be considered indivi- a reasonable amount of service time There would be certain disability within relatively short time. Condition would lead to proneness to infection which would result in time loss. Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: , (c) pathology report, (d) amount ch case should be considered individ- a reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging	ed	
underlying diseases. Condition would represent hazard to self (possibility of severe bleedin when injured. iven to the following information: , (c) pathology report, (d) amount ch case should be considered indivi- a reasonable amount of service time There would be certain disability within relatively short time. Condition would lead to proneness to infection which would result in time loss. Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: , (c) pathology report, (d) amount ch case should be considered individ- i reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
Condition would represent hazard to self (possibility of severe bleedin when injured. iven to the following information: , (c) pathology report, (d) amount ch case should be considered indivi- a reasonable amount of service time There would be certain disability within relatively short time. Condition would lead to proneness to infection which would result in time loss. Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. Iven to the following information: c, (c) pathology report, (d) amount ch case should be considered individ- i reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		· · ·
to self (possibility of severe bleedin when injured. iven to the following information: , (c) pathology report, (d) amount ch case should be considered indivi- a reasonable amount of service time There would be certain disability within relatively short time. Condition would lead to proneness to infection which would result in time loss. Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: ; (c) pathology report, (d) amount ch case should be considered individ- a reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		underlying diseases.
when injured. iven to the following information: , (c) pathology report, (d) amount ch case should be considered indivi- a reasonable amount of service time There would be certain disability within relatively short time. Condition would lead to proneness to infection which would result in time loss. Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: , (c) pathology report, (d) amount ch case should be considered individ- t reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
<ul> <li>iven to the following information: <ul> <li>(c) pathology report, (d) amount</li> <li>ch case should be considered indiviation a reasonable amount of service time</li> </ul> </li> <li>There would be certain disability within relatively short time. <ul> <li>Condition would lead to proneness to infection which would result in time loss.</li> <li>Condition would be discomforting resulting in deficiency in job performance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability.</li> </ul> </li> <li>iven to the following information: <ul> <li>(c) pathology report, (d) amount</li> <li>ch case should be considered individation amount of service time</li> </ul> </li> <li>Due to proneness to infection with resulting time loss and probability of early disability.</li> <li>Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading tearly disability.</li> </ul>		
<ul> <li>, (c) pathology report, (d) amount ch case should be considered indivi- a reasonable amount of service time</li> <li>There would be certain disability within relatively short time.</li> <li>Condition would lead to proneness to infection which would result in time loss.</li> <li>Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability.</li> <li>iven to the following information:</li> <li>, (c) pathology report, (d) amount</li> <li>ch case should be considered individ- a reasonable amount of service time</li> <li>Due to proneness to infection with resulting time loss and probability of early disability.</li> <li>Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability.</li> <li>Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging</li> </ul>		when injured.
<ul> <li>(c) pathology report, (d) amount ch case should be considered indivi- a reasonable amount of service time</li> <li>There would be certain disability within relatively short time.</li> <li>Condition would lead to proneness to infection which would result in time loss.</li> <li>Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability.</li> <li>ven to the following information:</li> <li>(c) pathology report, (d) amount</li> <li>ch case should be considered individ- reasonable amount of service time</li> <li>Due to proneness to infection with resulting time loss and probability of early disability.</li> <li>Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability.</li> <li>Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging</li> </ul>		
<ul> <li>(c) pathology report, (d) amount ch case should be considered indivi- a reasonable amount of service time</li> <li>There would be certain disability within relatively short time.</li> <li>Condition would lead to proneness to infection which would result in time loss.</li> <li>Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability.</li> <li>Even to the following information:</li> <li>(c) pathology report, (d) amount</li> <li>ch case should be considered individ-</li> <li>reasonable amount of service time</li> <li>Due to proneness to infection with resulting time loss and probability of early disability.</li> <li>Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability.</li> <li>Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging</li> </ul>	· · · · · · ·	C 11
ch case should be considered indivi- a reasonable amount of service time There would be certain disability within relatively short time. Condition would lead to proneness to infection which would result in time loss. Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: c, (c) pathology report, (d) amount ch case should be considered individ- a reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
a reasonable amount of service time There would be certain disability within relatively short time. Condition would lead to proneness to infection which would result in time loss. Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: c, (c) pathology report, (d) amount ch case should be considered individ- a reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
There would be certain disability within relatively short time.         Condition would lead to proneness to infection which would result in time loss.         Condition would be discomforting resulting in deficiency in job performance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability.         tiven to the following information:         c, (c) pathology report, (d) amount ch case should be considered individation:         c, (c) pathology report, (d) amount ch case should be considered individation:         Due to proneness to infection with resulting time loss and probability of early disability.         Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading tearly disability.         Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
within relatively short time. Condition would lead to proneness to infection which would result in time loss. Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: c, (c) pathology report, (d) amount ch case should be considered individ- a reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging	a reasona	ble amount of service time
within relatively short time. Condition would lead to proneness to infection which would result in time loss. Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: c, (c) pathology report, (d) amount ch case should be considered individ- a reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
Condition would lead to proneness to infection which would result in time loss. Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: c, (c) pathology report, (d) amount ch case should be considered individ- it reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
to infection which would result in time loss. Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: c, (c) pathology report, (d) amount ch case should be considered individ- i reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		within relatively short time.
to infection which would result in time loss. Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: c, (c) pathology report, (d) amount ch case should be considered individ- i reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		Condition would lead to proneness
time loss. Condition would be discomforting resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: c, (c) pathology report, (d) amount ch case should be considered individ- a reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: c, (c) pathology report, (d) amount ch case should be considered individ- a reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
resulting in deficiency in job per- formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. even to the following information: (c) pathology report, (d) amount the case should be considered individ- reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging	· · · · · · · · · · · · · · · · · · ·	
formance, and would require medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: c, (c) pathology report, (d) amount ch case should be considered individ- a reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
medical attention resulting in time loss. It could be progressive resulting in eventual disability. iven to the following information: c, (c) pathology report, (d) amount ch case should be considered individ- i reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
loss. It could be progressive resulting in eventual disability. even to the following information: (c) pathology report, (d) amount the case should be considered individ- reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging	÷ . :	
resulting in eventual disability. even to the following information: (c) pathology report, (d) amount th case should be considered individ- reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
<ul> <li>Iven to the following information:</li> <li>(c) pathology report, (d) amount</li> <li>ch case should be considered individ-</li> <li>reasonable amount of service time</li> <li>Due to proneness to infection with resulting time loss and probability of early disability.</li> <li>Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability.</li> <li>Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging</li> </ul>		
<ul> <li>c) pathology report, (d) amount</li> <li>ch case should be considered individ-</li> <li>a reasonable amount of service time</li> <li>Due to proneness to infection with resulting time loss and probability of early disability.</li> <li>Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability.</li> <li>Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging</li> </ul>		resulting in eventual disability.
<ul> <li>c) pathology report, (d) amount</li> <li>ch case should be considered individ-</li> <li>a reasonable amount of service time</li> <li>Due to proneness to infection with resulting time loss and probability of early disability.</li> <li>Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability.</li> <li>Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging</li> </ul>		
<ul> <li>c) pathology report, (d) amount</li> <li>ch case should be considered individ-</li> <li>a reasonable amount of service time</li> <li>Due to proneness to infection with resulting time loss and probability of early disability.</li> <li>Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability.</li> <li>Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging</li> </ul>		Collection of Coursettant
ch case should be considered individ- a reasonable amount of service time Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
Due to proneness to infection with resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
resulting time loss and probability of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging	·····	
of early disability. Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
Condition would cause fatigue, shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
shortness of breath, tendency towar myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	of early disability.
myelofibrosis and infarctions of various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		Condition would cause fatigue,
various organs and tissues leading t early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		shortness of breath, tendency toward
early disability. Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		
Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		various organs and tissues leading to
combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging	ана стала 1997 - Полана Стала 1997 - Полана Стала	
combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging		early disability.
addition, there would be tendency to infarct resulting in hemorrhaging		
to infarct resulting in hemorrhaging		Due to proneness to rupture in
		Due to proneness to rupture in combat as result of blow. In
		Due to proneness to rupture in combat as result of blow. In addition, there would be tendency
	·	Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging
		Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging
		Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging
		Due to proneness to rupture in combat as result of blow. In addition, there would be tendency to infarct resulting in hemorrhaging

1.7

CHAPTER XI OTHER MEDICAL CONDITIONS

or Man



## OTHER MEDICAL CONDITIONS

GENERAL AND MISCELLANEOUS CONDITIONS AND DEFECTS

# CONDITION

MARIJUANA, USE OF

Not disqualifying for medical reasons, but this does not preclude disqualifying for othe reasons, e.g., legal.

SUBSTANCE ABUSE

It is legitimate for an inquiry to be made into substance abuse (alcohol, drugs, etc.) by a background investigator, but the investigator cannot make the medical decision about disqualification or qualification of an individual. One should communicate medically-related information to the medical officer without prying into the physicianexaminee confidential relationship. Medically-related information should be relayed to the examining physician well in advance of the medical exam. Substance abuse is usually associated with a personality disorder which should be diagnosed by a licensed mental health professional. Medical effects of substance abuse are under the purview of a medical health examiner.

# OTHER MEDICAL CONDITIONS

INFECTIOUS DISEASES

CONDITION	DISPOSITION
ACUTE	All acute infections are dis
INFECTIONS	qualifying
	<u></u>
CHANCROID	Disqualifying
	•
GONORRHEA	Disqualifying
GONORRHEA	Disqualitying
GRANULOMA	Disqualifying
INGUINALE	Disquarry mg
HERPES SIMPLEX	Disqualifying if known to
TYPE II	have recurrently caused
	interference with locomoti
	and normal bodily function

Acute infections could be progres- sive resulting in eventual disability, and/or communicable resulting in hazard to others, and/or discom- forting resulting in deficiency in job performance. They could also require medical attention resulting in time loss. However, it should be noted that disqualifi- cation may be limited. Infection which clears, leaving no signifi- cant residual, would no longer be acute infection and therefore would not be disqualifying. It is recom- mended that, although individual with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
sive resulting in eventual disability, and/or communicable resulting in hazard to others, and/or discom- forting resulting in deficiency in job performance. They could also require medical attention resulting in time loss. However, it should be noted that disqualifi- cation may be limited. Infection which clears, leaving no signifi- cant residual, would no longer be acute infection and therefore would not be disqualifying. It is recom- mended that, although individual with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
and/or communicable resulting in hazard to others, and/or discom- forting resulting in deficiency in job performance. They could also require medical attention resulting in time loss. However, it should be noted that disqualifi- cation may be limited. Infection which clears, leaving no signifi- cant residual, would no longer be acute infection and therefore would not be disqualifying. It is recom- mended that, although individual with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
hazard to others, and/or discom- forting resulting in deficiency in job performance. They could also require medical attention resulting in time loss. However, it should be noted that disqualifi- cation may be limited. Infection which clears, leaving no signifi- cant residual, would no longer be acute infection and therefore would not be disqualifying. It is recom- mended that, although individual with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
forting resulting in deficiency in job performance. They could also require medical attention resulting in time loss. However, it should be noted that disqualifi- cation may be limited. Infection which clears, leaving no signifi- cant residual, would no longer be acute infection and therefore would not be disqualifying. It is recom- mended that, although individual with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
job performance. They could also require medical attention resulting in time loss. However, it should be noted that disqualifi- cation may be limited. Infection which clears, leaving no signifi- cant residual, would no longer be acute infection and therefore would not be disqualifying. It is recom- mended that, although individual with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
also require medical attention resulting in time loss. However, it should be noted that disqualifi- cation may be limited. Infection which clears, leaving no signifi- cant residual, would no longer be acute infection and therefore would not be disqualifying. It is recom- mended that, although individual with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
resulting in time loss. However, it should be noted that disqualifi- cation may be limited. Infection which clears, leaving no signifi- cant residual, would no longer be acute infection and therefore would not be disqualifying. It is recom- mended that, although individual with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
it should be noted that disqualifi- cation may be limited. Infection which clears, leaving no signifi- cant residual, would no longer be acute infection and therefore would not be disqualifying. It is recom- mended that, although individual with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
cation may be limited. Infection which clears, leaving no signifi- cant residual, would no longer be acute infection and therefore would not be disqualifying. It is recom- mended that, although individual with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
which clears, leaving no signifi- cant residual, would no longer be acute infection and therefore would not be disqualifying. It is recom- mended that, although individual with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
cant residual, would no longer be acute infection and therefore would not be disqualifying. It is recom- mended that, although individual with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
acute infection and therefore would not be disqualifying. It is recom- mended that, although individual with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
not be disqualifying. It is recom- mended that, although individual with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
mended that, although individual with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
mended that, although individual with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
with acute infection may not be presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
presently qualified, a re-evaluation process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
process be provided and judiciously utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
utilized. Condition would be progressive resulting in eventual disability, communicable resulting in hazard
Condition would be progressive resulting in eventual disability, communicable resulting in hazard
resulting in eventual disability, communicable resulting in hazard
resulting in eventual disability, communicable resulting in hazard
communicable resulting in hazard
to others, and discomforting
resulting in deficiency in job per-
formance. It would also require
medical attention resulting in
time loss.
Condition would be progressive
resulting in eventual disability,
communicable resulting in hazard
to others, and discomforting
resulting in deficiency in job per-
formance. It would also require
medical attention resulting in
time loss.
Condition would be progressive
resulting in eventual disability,
communicable resulting in hazard
to others, and discomforting
resulting in deficiency in job per-
formance. It would also require
medical attention resulting in
time loss.
Such interference would preclude
acceptable job performance.

	OTHER MEDICAL CONDITIONS
	INFECTIOUS DISEASES - cont.
CONDITION	DISPOSITION
LYMPHOGRANULOMA	Disqualifying
VENEREUM	Disquaritying
* * * * * * * * * * * * * * * * * * *	
MYCOTIC DISEASES	Disqualifying if acute infesta- tion is present or damage
	therefrom has resulted in
	dysfunction of involved organs
SYPHILIS	Disqualifying
TROPICAL FEVERS AND OTHER PROTOZOAL INFESTATIONS	Disqualifying if acute infes- tation is present or damage therefrom has resulted in dysfunction of involved organs
	a a series de la companya de la comp

XI

1. State 1.	
	RATIONALE
	Condition would be progressive resulting in eventual disability, communicable resulting in hazard to others, and discomforting
	resulting in deficiency in job per- formance. It would also require medical attention resulting in
	time loss. Associated anemia and malnutrition would lead to general weakness and time loss.
ta-	Condition would lead to decreased pulmonary function causing short- ness of breath and/or decreased function of involved part. It would also result in time loss.
	End organ damage would preclude normal motor function or cardio- vascular function. Condition could be communicable through open wound or mucosal contact.
-	Associated anemia and malnu- trition would lead to general weakness and time loss.
ans	

. Automatic

and all the second

المداخر فقدر

The second stift in the second state of the se

### NEOPLASTIC DISEASES

	CONDITION		DISPOSITION		RATIONALE	
OITER						<del>arana inana</del>
	impairment wh	ich would inte		formance, or	emoved, it causes functional (b) when removed, it causes	
IODGKIN'S	DISEASE			· · · ·		
	(a) statistical of time since s	prognosis, (b) surgery and/or deration given	functional impair other treatment. to the probabilit	ment, (c) path Each case sh	e following information: ology report, (d) amount would be considered individ- ole amount of service time	
LEUKEMIA		Disqualif	ying.		There would be certain disabi within relatively short time.	lity
MALIGNAN DISEASE						······································
	(a) statistical p of time since s	prognosis, (b) surgery and/or ideration given	functional impairs other treatment. to the probabilit	ment, (c) patho Each case sl	e following information: plogy report, (c) amount would be considered individ- ple amount of service time	
NEUROFIBI	ROMATOSIS	Disqualif	iying -		Condition always eventuates in functional impairment at end of which would interfere with job performance.	organ
TUMORS, BENIGN						•
	impairment wh	ich would inte	niess snown that: rfere with job per would affect job p	formance, or	emoved, it causes functional (b) when removed, it causes	ана 1997 - С.
TUMORS, MALIGN	ANT					
	(a) statistical of time since s	prognosis, (b) surgery and/or Ideration given	functional impair other treatment. to the probabilit	ment, (c) patho Each case sh	e following information: blogy report, (d) amount bould be considered individ- ble amount of service time	
					and a start of the	
			XI-4	•		

## XI

# OTHER MEDICAL CONDITIONS

•••• 3

## SYSTEMIC DISEASES

CONDITION	DISPOSITION	RATIONALE
COLLAGEN DISEASES	Disqualifying unless self-limited, minor, non-disabling condition leaving no residual effects	Due to inability to perform routine demands of job. There would also be probability of disability.
PSORIATIC ARTHRITIS	Disqualifying	Condition would cause difficulty in performing job tasks due to reduced flexibility in joints. It would repre- sent safety hazard to self.
REITER'S SYNDROME	Disqualifying if acute or active	Due to reduced flexibility in joints resulting in hazard to self.
RHEUMATOID ARTHRITIS	Disqualifying	Condition would be progressive and cause pain, swelling, and limited flexibility in multiple joints which would preclude performing physical demands of job. There would be probability of disability. Condition would represent hazard to self.

INDEX



The numbers in this index refer to both the chapter (Roman numerals) and the page within the chapter (Arabic numerals). For example, the condition "Arthritis, VII-9" can be found on page 9 of Chapter VII, which is the chapter on the Musculo-Skeletal System.

А

Abdominal wall, sinuses of, V-3 Abnormal movements, VIII-7 Acne, rosacea, I-1 vulgaris, I-1 Acromegaly (see Gigantism) Acute infections, XI-2 Addison's syndrome (see Adrenal gland, malfunction of, any degree) Adrenal gland, malfunction of, any degree, IX-1 Agnogenic myeloid metaplasia (see Myelofibrosis) Agranulocytopenia (see Leukopenia) Albinism, I-1 (see also Vitiligo) Alcohol abuse (see Substance abuse) Allergic rhinitis (see Hay fever) Allergies (see Hay fever) Alopecia, I-1 Amebiasis (see Intestinal parasites) Amenorrhea (see Menstrual cycle, irregularities of) Amputations, with prostheses, VII-1 Amputations, without prostheses, VII-2 distal and middle phalanx of index finger of either hand, VII-2 distal phalanx of either thumb, VII-2 distal phalanx of index, middle and ring finger, VII-2 gicat toe of either foot, VII-2 lower extremities, VII-2 middle or ring or little finger, VII-2 more than two lesser toes of one foot, VII-2 ray of index finger from the distal metacarpal bone, VII-2 upper extremities, VII-2 Anal, cryptitis, V-1 fissure, V-1 Anemia (all), X-1 Aneurysm, IV-3 Angina pectoris (see Coronary artery discase) Anisochoria (see Pupils, abnormalities of) Ankylosing spondylitis (see Lumbo-sacral instability) Ankylosis, of ankle, VII-4 elbow, VII-4 fingers, VII-4 hand, VII-4 hip, VII-4

Ankylosis (continued) knee, VII-4 shoulder, VII-4 toes, VII-4 wrist, VII-4 Ano, fistula in, V-1 Aortic valvular disease (see Heart, valvular diseases of) Aorto-coronary artery bypass graft surgery, IV-1 Aphakia, VIII-3 Appendicitis, V-1 Arrhythmias (see Dysrhythmias) Arteriosclerosis (see Cerebrovascular accident; Coronary artery disease; Peripheral vascular disease) Arthritis, VII-9 acute (see Arthritis) hypertrophic (see Arthritis) infectious (see Arthritis) rheumatoid, XI-5 traumatic (see Arthritis) Arthrotomy, post-operative, VII-5 Asthma, bronchial, III-2 Ataxia, VIII-7 Atherosclerosis (see Cerebrovascular accident; Coronary artery disease; Peripheral vascular disease Athetosis, VIII-7 Atrial septal defect (see Heart, congenital defects of) Auditory canal, atresia or severe stenosis, VIII-1

foreign body in, VIII-1

в

Baldness (see Alopecia)
Bartholinitis, VI-1
Bartholin's cyst (see Bartholinitis)
Beri beri (see Nutritional deficiency diseases)
Bilroth procedure (see Gastroenterostomy)
Blepharitis, VIII-3
Blepharospasm, essential, VIII-3
Blood coagulation disorders, X-1
Boils (see Furunculosis)
Bone disease, intrinsic (see Lumbo-sacral instability)
Bone and joint, benign neoplasm of, VII-9 malignant disease of, VII-9
Bowel, obstruction of (see Intestinal obstructions)

resection of V-1

 $\mathbf{W} \stackrel{<}{\underset{B^1}{\longrightarrow}}$ 

Brain contusion, II-1, VIII-7

Branchial cleft cysts, II-3 Breast implants, III-1 Bromidrosis, I-1 Bronchiectasis, III-2 Bronchitis, acute, III-2 chronic, III-2 Bronchopleural fistula, III-2 Bronchus, foreign body in, III-2 Buerger's disease, IV-3 Bundle branch block, IV-1 Burns, scars, contractures, and skin grafts, I-1 Bursitis, VII-9

### С

Cardionyopathy, IV-1 Celiac disease (see Nutritional deficiency discases) Cerebrovascular accident, VIII-7, IV-3 Cervical rib, II-3 Cervicitis, VI-1 Cervix, marked erosion of, VI-1 polyps of, VI-1 ulcer of, VI-1 Chancroid, VI-1, XI-2 Chest wall, foreign body in, III-1 Cholecystitis, with or without cholelithiasis, V-1 Chorea (see Abnormal movements). Chorca athetosis (see Abnormal movements) Choroiditis, acute, VIII-6 chronic, VIII-6 Cirrhosis (see Liver disease) Claw toes, VII-6 Cleft, lip, II-5 palate, II-5 Clotting disorders (see Blood congulation disorders) Club feet, VII-6 Coagulopathies (see Blood coagulation disorders) Cocc diomycosis (see Mycotic diseases) Colitis, V-1 Collagen diseases, XI-5 Colostomy, V-1 Congenital defects of the heart, IV-1 Congestive heart failure, IV-1 Conjunctivitis, acute, VIII-2 chronic, VIII-2 Contractures (see Burns, scars, contractures, and skin grafts) Convulsions (see Epilepsy) Cor pulmonale, IV-5 Corneal, abrasions, VIII-2 dystrophy, VIII-2 scars, VIII-2 ulcers, VIII-2

Coronary artery bypass graft surgery (see Aorto-coronary artery bypass graft surgery)

Coronary artery disease, IV-1 Crohn's disease (see Enteritis) Cryptorchidism (see Testicles, nondescent of one or both)

Cushing's syndrome (see Adrenal gland, malfunction of, any degree)

Cystic disease of kidneys, VI-5

Cystitis, acute, VI-5 chronic, VI-5

Cystocoele, VI-5

D

Dacrocystitis, VIII-3 Degenerative disc disease (see Lumbosacral instability) Dermatitis, atopic, resistant, I-1 exfoliating, I-1 herpetiformis, I-1 seborrheic, I-1 Diabetes, insipidus, IX-1 mellitis, IX-1 mellitis, chemical, IX-1 mellitis, insulin dependent, IX-1 Diabetic nephropathy, VI+5 + Disc degeneration (see Lumbo-sacral instability) Dislocation, acromioclavicular, VII-5 of hip, VII-5 of meniscus, VII-5 of shoulder, recurrent, VII-5 Districhiasis, VIII-3 Diverticulitis, V-1 Diverticulosis, V-I Drug abuse (see Substance abuse) Dupuytren's contracture, I-1 Dysmenorrhea, VI-1 Dysrhythmias, IV-1 E

Epilepsy, VIII-7

Epiphora, VIII-4 Epispadias, VI-1 Esophageal stricture, V-1 Esophoria (see Ocular mobility and motility) Esotropia (see Ocular mobility and motility) Exophoria (see Ocular mobility and motility) Exophthalmus (see Hyperthyroidism) Exotropia (see Ocular mobility and motility) Eye, retained foreign body in, VIII-4.

F

Feet, cavus, VII-6 high arched (see Feet, cavus) Fibroma (see Tumors, benign) Fibrositis, VII-9 Flat feet, VII-6 Fractures, of clavicle, VII-3 internal fixation, VII-3 intra-articular, VII-3 lumbo-sacral (see Lumbo-sacral instability) malunited, VII-3 of pelvis, VII-3 recent, VII-3 of ribs, VII-3 of scapula, VII-3 Friction rub, pericardial (see Pericarditis) Fungal disease (see Mycotic diseases; Tinea) Furunculosis, I-1

G

Gastric resection, V-2 Gastritis, atrophic (see Gastritis, chronic, hypertrophic) chronic, hypertrophic, V-2 hemorrhagic, (see Gastritis, chronic, hypertrophic) Gastroenierostomy, V-2 Genitalia, major abnormalities and defects of, VI-2 Gigantism, IX-1 Gilbert's disease (see Liver disease) Glaucoma, VIII-4 Glomerulonephritis, VI-5 Goiter, IX-1, XI-4 Gonorrhea, XI-2 Gout, IX-1 Granulocytopenia (see Leukopenia) Granuloma inguinale, XI-2 Great vessels, congenital defects or disease of, IV-3 Growth hormone excess (see Gigantism)

Hallux valgus, VII-7 Hay fever, II-4 Headache, chronic, VIII-7 Heart, congenital defects of, IV-1 valvular diseases of, IV-1 Hemophilia (see Blood coagulation disorders) Hemorrhoids, internal or external, V-2 Hepatitis, V-2 Hernia, hiatal, V-2 inguinal, V-2 ventral, V-2 Herniated disc (see Lumbo-sacral instability) Herpes simplex type II, XI-2 Hiatal hernia, V-2 Hoarseness (see Laryngeal paralysis) Hodgkin's disease, X-1, XI-4 Hunchback (see Kyphosis, dorsal) Huntington's chorea, VIII-7 Hydrocoele, VI-2 Hypercalcemia (see Hyperparathyroidism) Hyperdactylia, VII-9 Hyperparathyroidism, IX-I Hypersplenism (see Splenomegaly) Hypertension, IV-3 Hyperthyroidism, IX-1 Hyperuricemia (see Gout) Hypocalcemia (see Hypoparathyroidism) Hypoglycemia, IX-1 Hypoparathyroidism, IX-1 Hypopituitarism, IX-2 Hypospadias, VI-2 Hypotension, orthostatic, IV-3 postural (see Hypotension, orthostatic)

Hypothyroidism, IX-2

T

Ichthyosis, I-1
Ileitis, V-2
Inf⇒ctions, acute, XI-2
Incoordination (see Ataxia)
Inguinal hernia, V-2
Intercranial hemorrhage (see Cerebrovascular accident!
Intestinal, obstructions, V-2
parasites, V-3
Iris, abnormalities of VIII-6
Iritis, acute, VIII-6
Iritiable colon syndrome, V-3

Jaundice (see Liver disease)

J

H

### K

Keloids (see Burns, scars, contractures, and skin grafts) Keratitis, VIII-2 Keratoconus, VIII-2 Kidney, absence of one, VI-5 cystic disease of, VI-5 polycystic disease of (see Kidney, cystic disease of) stones (see Nephrolithiasis) transplant of, VI-5 Knee, arthrotomy, post-operative, VII-5 loose bodies in joint, VII-5 meniscus, dislocation of, VII-5 unstable, due to ligamentous rupture, VII-6 Kyphoscoliosis, severe (see Lumbo-sacral instability) Kyphosis, dorsal, VII-9 (see also Lumbosacral instability)

### L

Lacrymal fistula, VIII-4 Lagophthalmus, VIII-3 Laryngeal paralysis, II-2 Laryngitis, acute, II-2 Lens, dislocation of, VIII-3 opacities of, VIII-3 Leprosy, I-2 Leukemia, X-1, XI-4 Leukopenia, X-1 Leukoplakia, II-5 Lichen planus, I-2 Lids, cicatrices of, VIII-4 destruction or malfunction of, VIII-4 Lipoma (see Tumors, benign) Liver disease, V-3 Lobectomy, pulmonary, III-1 Lordosis, fixed (see Lumbo-sacral instability) Lower extremity, shortening of, VII-9 Lues (see Syphilis) Lumbo-sacral, fracture (see Lumbo-sacral instability) instability, VII-8 Lung, abcess, III-2 diffuse infiltrative disease of, III-2 disease, chronic obstructive (see Emphysema) hypersensitivity reactions of, III-3 Lymphangitis, X-1 Lymphogranuloma venereum, XI-3 Lymphomas, X-1 Lymphosarcoma (see Lymphomas)

Macula, disease of (see Retina, pathological condition of) Malignant disease, XI-4 Marijuana, use cf, XI-1 Meniscus, dislocation of, VII-5 Menopausal syndrome, VI-2 Menorrhagia (see Menstrual cycle, irregularities of) Menstrual cycle, irregularities of. VI-2 Metrorrhagia (see Menstrual cycle, irregularities of) Middle ear, perforation of, with cholesteatoma, VIII-1 .Mitral valvular diseases (see Heart, valvular diseases of) Mononeuritis, VIII-7 Multiple sclerosis, VIII-8 Muscular, atrophies, progressive, VIII-8 dystrophies, progressive, VIII-8 rheumatism (see Fibrositis) Mycoses, deep (see Mycotic diseases) Mycotic diseases, XI-3 Myelofibrosis, X-1 Myeloproliferative diseases (see Myelofibrosis) Myocarditis, IV-2 Myositis, VII-9 Myotonia congenita, VIII-8 Myxedema (see Hypothyroidism)

### Ν

0

Narcolepsy, VIII-8 Nasal septum, perforation of, II-4 deviation of, II-4 Nephrolithiasis, VI-5 Nephrotic syndrome, VI-5 Nerve disorders, peripheral, VIII-8 Neurofibromatosis, VIII-8, XI-4 Neuropathies (see Peripheral nerve disorders) Neurosyphilis, VIII-8 Niacin deficiency (see Nutritional deficiency diseases) Nose, choana, atresia or stenosis, II-4 Nutritional deficiency diseases, IX-2

Obesity, Introduction-11 Obstructive uropathy, VI-5 Ocular mobility and motility, disorders of, VIII-5

Oligomenorrhea (see Menstrual cycle, irregularities of)

1.

М

INDEX

Oophoritis, VI-2 Optic nerve, inflammation of, VIII-5 pathological condition of, VIII-5 Oral cavity, any acute or active condition of, II-5 Orchitis (see Epididymitis) Orthostatic hypotension, IV-3 Osgood-Schlatter's disease, VII-5 Osteoarthritis (see Arthritis; Lumbo-sacral instability) Osteomalacia (see Osteoporosis) Osteomyelitis, VII-10 Osteoporosis, VII-10 Otitis media, acute, VIII-1 chronic, recurrent, VIII-1 Ovarian cysts, VI-2 Overlapping toes, VII-7 Ozena (see Sinusitis, chronic)

## Ρ

Pacemakers, IV-5 Pain, Introduction-10 Pancreatitis, V-3 Paralysis agitans, VIII-8 Parasites (see Intestinal parasites) Parkinson's disease (see Paralysis agitans) Paroxysmal convulsive disorders, VIII-8 Patella, subluxation of, VII-6 Patellar stabilization, post-operative, VII-5 Patellectomy, VII-6 Patent ductus arteriosus (see Heart, congenital defects of) Pellagra (see Nutritional deficiency diseases) Pelvic inflammatory disease (see Salpingitis) Pelvic outlet, relaxed, VI-2 Penis, plastic deformity of (see Peyronie's disease) Peptic ulcer disease (see Ulcer of duodenum; Ulcer of stomach) Pericardial friction rub (see Pericarditis) Pericarditis, IV-2 Peripheral, nerve disorders, VIII-8 vascular disease, IV-3 Pernicious anemia (see Anemia) Peyronie's disease, VI-2 Pharyngitis, acute, II-7 Pilonidal cyst, I-2 Pituitary, gigantism (see Gigantism) insufficiency (see Hypopituitarism) Pneumoconioses (see Lung, diffuse infiltrative disease of) Pneumonia, III-3 Pneumonias, hypersensitivity (see Lung, diffuse infiltrative disease of) diffuse interstitial (see Lung, diffuse infiltrative disease of)

Pneumothorax, spontaneous, III-3 traumatic or surgical, III-3 Poliomyelitis, VIII-8 Polycythemia rubra vera, X-1, Polydactylism (see Hyperdactilia) Polymenorrhea (see Menstrual cycle, irregularities of) Polyneuritis, VIII-9 Pott's disease (see Pulmonary tuberculosis) Pregnancy, VI-2 Prostatitis, VI-2 Prosthetics, insertion of, into vascular system, IV-5 Protozoal infestation (see Tropical fevers and other protozoal infestations) Pruritis ani, V-3 Psoriasis, I-2 Psoriatic arthritis, XI-5 Pterygium, VIII-2 Pulmonary disease, chronic obstructive (see Emphysema; Bronchitis, chronic) Pulmonary, hypertension, primary, III-3 tuberculosis, III-3 Pulmonic valvular disease (see Heart, valvular diseases of) Pupils, abnormalities of, VIII-6 Pyelonephritis, VI-5 R Radiation pneumonitis (see Lung, diffuse infiltrative disease of) Raynaud's disease, IV-3 Rectocoele, VI-2 Reiter's syndrome, XI-5 Renal failure, acute, VI-6 chronic, VI-6 Renal glycosuria, IX-2 Reticulum cell sarcoma (see Lymphomas) Retina, pathological condition of, VIII-5 Rheumatic heart disease (see Heart, valvular diseases of) Rheumatoid arthritis, XI-5 Rhinitis, general, atrophic or hypertrophic, II-4

Ringworm (see Tinea)

S

Sacroiliac disease (see Arthritis; Lumbosacral instability)

Saddle nose (see Nasal septum, perforation of) Salpingitis, VI-3

Scarring, severe (see Burns, scars, contractures, and skin grafts)

Scars (see Burns, scars, contractures, and skin grafts)

Scoliosis, VII-10 (see also Lumbo sacral instability Scurvy (see Nutritional deficiency diseases) Segmental disease (see Lumbo sacral instability) Seizure disorders (see Epilepsy) Sex change surgery, post-operative, VI-3 Silicosis (see Lung, diffuse infiltrative disease of) Simmond's disease (see Hypopituitarism) Sinuses of the abdominal wall, V-3 Sinusitis, acute, II-6 chronic, II-6 Skin grafts (see Burns, scars, contractures, and skin grafts) Skull, deformities of, II-1 loss of bony substance of; II-1 Spasms (see Abnormal movements) Spermatocoele, VI-3 Spina bifida clinical (see Lumbro-sacral instability) Spinal fusion (see Lumbo-sacral instability) Splenomegaly, X-1 Spondylolisthesis (see Lumbo-sacral instability) Sprains, strains, acute, VII-10 Sprue, nontropical (see Nutritional deficiency diseases) Staphyloma, VIII-2 Stomach, resection of (see Gastric resection) Strabismus (see Ocular mobility and motility) Straight-back syndrome (see Lumbo-sacral instability) Strains (see Sprains, strains, acute) Subarachnoid hemorrhage, spontaneous (see Cerebrovascular accident) Substance abuse, XI-1 Swayback (see Lumbo-sacral instability) Syndactilia (see Hyperdactilia) Synechiae (see Iris, abnormalities of) Syphilis, XI-3

т

Tearing, excess (see Epiphora) Tennis elbow (see Bursitis) Testicles, absence of both, VI-3 absence of one, VI-3 nondescent of one or both, VI-3 Thiamine deficiency (see Nutritional deficiency diseases) Thoracic outlet, abnormal, II-3 syndromes (see Thoracic outlet, abnormal) Thromboangiitis obliterans (see Buerger's disease)

Thromboembolic disease, IV-3 Thrombophlebitis, acute, IV-4 chronic, IV-4 Thyrotoxicosis (see Hyperthyroidism) Tics (see Abnormal movements) Tinea, I-2 Torticollis, II-3 spasmodic, VIII-9 Trachea, foreign body in, III-3 Tracheostomy, iII-3 Transitional vertebrae (see Lumbosacral instability) Transplanted kidney (see Kidney, transplant of) Tremors (see Abnormal movements) Treponemal diseases (see Syphilis) Trichiasis, VIII-4 Tricuspid valvular disease (see Heart, valvular diseases of) Tropical fevers and other protozoal infestations, XI-3 Tuberculin skin test, positive, III-3 Tuberculosis, pulmonary, III-3 Tumors, benign, XI-4 malignant, XI-4 Tympanic membrane, open perforation of, VIII-1 severe scarring of, VIII-1

### U

Ulcer, of duodenum, V-3 of stomach, V-3 Urethritis, VI-6 Urinary fistula, VI-6 Urinary tract, tumor of, benign, VI-6 malignant, VI-6 Uterus, lateral displacement of (see Uterus, malposition of) malposition of, VI-3 prolapse of, VI-3 retroflexion.of (see Uterus, malposition of) retroversion of (see Uterus, malposition

of)

Vagina, congenital abnormalities of, VI-3 results of severe laceration of, VI-3 Vaginitis, acute, VI-3 chronic, VI-4 Valvular diseases of heart (see Heart, valvular diseases of)

Varicose veins, IV-4

v

Vascular disease, peripheral, IV-3

Ventral hernia, V-2

Ventricular septal defect (see Heart, congenital defects of) Viscera, fistula of, V-3 Vitamin C deficiency (see Nutritional deficiency di eases) Vitamin D deficiency (see Nutritional deficiency diseases) Vitiligo, I-2 Von Recklinghausen's disease (see Neurofibromatosis) Von Willebrand's disease (see Blood coagulation disorders) Vulvitis, acute, VI-4 chronic, VI-4 W Wart, excluding plantar, I-2 plantar, I-2

Xerophthalmia, VIII-2













APPENDIX A

MEDICAL HISTORY STATEMENT

F. 100

1.1

# **Medical History Statement**

POST Regulation 1002 (a) (5) requires that a peace officer applicant be examined by a licensed physician or surgeon to ensure that the applicant is free of any physical defect or medical condition which might adversely affect job performance.

The information you provide in this statement is extremely important. It will be used by a medical health professional to evaluate your qualifications for the position of entrylevel law enforcement officer, which in most agencies consists of the patrol officer function. Therefore, please fill out the questionnaire completely and accurately. Please keep in mind that: (a) all statements are subject to verification, and (b) deliberate inaccuracies or incomplete statements may bar or remove you from employment.

This Statement was designed to explore those areas which bear directly upon the physical demands of the position for which you are applying. A thorough and accurate evaluation of this information will contribute to sound employment decisions benefiting both you and your potential employer.

This Statement is confidential. If hired, the information you provide will be a part of your medical record.

When answering "Yes - No" questions, place an "X" in the appropriate space. If you are unable to answer a question for any reason, place a "?" in the "Yes" space.

Name	-									Birthda	ate	
Last			First				Midd	lle		Month	Day	Year
•					•		•					
Address at which	ch you can b	e contacto	ed	· · · · · · · · · · · · · · · · · · ·								
Number	Street			City	. '			State			Zip Cod	3
Telephone num	bers at whic	h you can	be conta	cted		· · · · · · · · · · · · · · · · · · ·		· · ·		i i	<b>.</b>	
Social Security	Vitamber										oluntary. sure that	
	nunizations,	per rec eby conse	cords are	main ergo a	medical	examina	ation, in	cluding b	lood s	pecime	ns, x-ray	s,
skin tests, imm	nunizations,	per rec eby conse	cords are	main ergo a	medical	examina	ation, in	cluding b	lood s	pecime	ns, x-ray	s,
I, the undersig skin tests, imm the medical eva Signature in ful	nunizations, aluation.	per rec eby conse	cords are	main ergo a	medical	examina	ation, in	cluding b	lood sj r nece	pecime ssary t	ns, x-ray	s,

# Medical History Statement

<ol> <li>Please list all medications y antihistamines, tranquilizer</li> </ol>		ns, birth control pills, laxatives, aspirins
3. Please list any medicines yo	u have taken in the last 2 months (	prescription and non-prescription).
4. Name any drugs to which you	may have ever had an allergic re	action.
5. Please list any other substar	ces to which you are allergic, inc	luding food, insect stings, etc.
6. Please list your last 3 hospi	alizations, beginning with the mos	t recent (excluding routine childbirth).
Reason	Hospital/City	Month Year
Reason	Hospital/City	Month Year
Reason	Hospital/City	Month Year
7. Please list any operations yc	u may have had which are not liste	ed above.
	l other or sister has had any of the f	ollowing diseases, please check the correct
spaces.		
Disease	Molifier Faller Olifier	Disease The disease
Diabetes Cancer/tumor High blood pressure		Tuberculosis Heart disease Heredi:ary or familial disease

	 	and a second		Yes	No	Medical History Statement
			- r	103		Have you everbeen exposed to any of the following, whether at home, work, or in any other setting?
			1	9.		Prolonged loud noises?
				10.		Substances which irritated your skin or eyes?
				11.		Sprays or powders for insects or plants?
				12.		Prolonged x-rays or other radiation?
				13.		Dusty conditions such as sandblasting, grinding or drilling of rock, coal, silica, asbestos, or
						asbestos products?
						Have you had a bad reaction to:
				14.		High environmental temperatures?
	and a second			15.		Low environmental temperatures?
				16.		Have you been rejected by the military for health reasons?
				17.		Were you ever in the Armed Services? If "Yes", please answer the following:
				18.		Did you receive a medical discharge?
						Have you ever had a claim for the following:
				19.		An occupational disease?
				20.		An industrial accident?
				21.		Have you any claim now pending for the above?
			-			If you have ever had or now have any of the following, please check in the appropriate space.
				22.		Tuberculosis 40. Kidney disease
	and the state of the second			23.		Pneumonia 41. Rheumatism, arthritis
				24.		Bronchitis 42. Varicose veins
				25.		Emphysema 43. Phlebitis
				26.		Asthma 44. Hay fever
				27.		High blood pressure 45. Typhoid fever
				28.		Heart murmur, heart disease 46. Scarlet fever
				29.		Rheumatic fever 47. Valley fever (coccidioidomycosis)
				30.	· · · ·	Encephalitis, meningitis 48. Histoplasmosis
				31.		Epilepsy, convulsions 49. Venereal disease (V.D., syphilis, gonorrhea)
				32.		Glaucoma 50. Cancer
				33.		Duodenal or stomach ulcer 51. Hyperthyroidism
				34.		Gall bladder trouble 52. Hypothyroidism
				35.		Liver trouble or hepatitis 53. Allergic rhinitis
				36.	·	Hiatal or diaphragmatic hernia 54. Other (explain below)
			-	37.		Sickle cell disease
				38.	<u> </u>	Anemia
				39.		Diabetes (sugar disease)
				55,		Have you gained or lost more than 10 lbs. in the past 2 years without trying to do so?
				56.		Have you had any changes in your appetite in the past 6 months?
				57.		Have you noticed unusual fatigue or weakness recently?
				58.		Have you been told by a doctor that you had trouble with your thyroid gland?
				59.		Have you noticed changes in your hair or skin color or texture?
$= - (2M_{12} + 2M_{12}) + (2M_{12} + 2M_{1$			-	60.		Have you had a change in size or color of a mole (dark growth) or wart in the past year?
	and a start of the second start Second start of the second start			61.		Do you have a skin rash, burning, itching or other skin sensitivity?
				62.		Have you had any skin cancers removed?
	and a start of the st The start of the start			63.		Have you had bleeding gums in the past year?
				64.		Do you have frequent nosebleeds for no apparent reason?
				65.		Do you frequently have sinus trouble?
				66.		Do you have colds more than twice a month?
			L	67.		Have you ever coughed up blood?
	and a start of the second s	a series and a series of the series of th The series of the series of t				Managa and an

		Yes	s No	Medical History Statemen
	68.			Have you had a cnest x-ray in the past 2 years?
	69.	, .	a . *	Do you often cough up a large amount of mucus?
	70.			Have you ever had a positive TB (tuberculosis) skin test?
	71.			Do you have unusual shortness of breath?
	72.		-	Do your ankles or feet often swell?
	73.			Have you had a feeling of pressure or tightness in your ch
	74.			Have you had pain in your chest in the past year?
	75.	, <b> </b>		Do you sometimes wake up at night short of breath?
	76.		-	Do you get pains or cramps in the back of your legs while
	77.			Do you get pains or cramps in your legs at night?
44 A second s	78.	, <b> </b>	-	Do you smoke cigarettes? How many per day?
	79.			Do you use any other forms of tobacco?
	80.			Do you sometimes have severe soaking sweats at night?
	81.			Have you had an electrocardiogram (ECG, EKG) in the pa
	82.	·	- <u> </u>	Do you suffer from indigestion or heartburn?
	83.		<u> </u>	Is swallowing painful or difficult for you?
	84.			Do you frequently have pain in your stomach or abdomen?
	85.	·		Do you frequently take antacid medications, such as Tums
	86.	·		Have you vomited blood or coffee ground-like material?
	87.	·	_	Have you ever had jaundice?
	88.	·		Are your bowel movements ever black or bloody?
	89.			Are your bowel movements ever painful?
	90.			Have you ever had hemorrhoids?
	91.			Do you frequently get up at night to urinate (pass water)?
	92.	, <b></b>	-	Do you ever have difficulty stopping or starting urination?
이 같은 것은	93.	-	-	Have you had pain or burning with urination?
이 같은 것은 것을 하는 것은 것을 가지 않는 것을 하는 것을 가지 않는 것을 하는 것을 가지 않는 것 같은 것은	94.		-	Has your urine ever been red, black, brown, or bloody?
n an an tha first an	95.			Have you ever been told by a doctor that you had sugar or
	96.	}		Have you ever had a bladder or kidney infection?
	97.			Have you ever passed kidney stones or gravel?
	98.			Have you ever had a hernia (rupture)? If so, was it surgi
		<u> </u>		
	99.			Have you ever had a minor back sprain? If "Yes", please
				How many times have you had an attack of this condition?
		·		How many days were you unable to work because of this c
	100.			Have you ever had a severe back injury or an episode of s answer the following:
				How many times have you had an attack of this condition?
				How many days were you unable to work because of this co
	101.	-		Have you had problems with low back pain?
	102.			Have you ever had a problem with any bones or joints, inc
				tation of movement, stiffness, or pain? If so, please des
	103		*	Have you had any fainting spells or seizures?
	103.			Have you had any fainting spells or seizures ? Have you had a skull fracture or a head injury which made
	104.		<u> </u>	
	105.	1 1 1		Do you suffer from migraine headaches or other bad heada
	106.	<u> </u>	<u> </u>	When you have a headache is it relieved by aspirin?
	Ben in the second s			

# ent

rs?
us?
is) skin test?
ess in your chest in the past year?
/ear?
breath?
our legs while walking?
night?
ıy?
nts at night?
CKG) in the past 2 years?
?
or abdomen?
such as Tums or Alka Seltzer?
e material?
oody?
pass water)?
ing urination?
?
, or blocdy?
had sugar or pus in your urine?
tion?
el ?
, was it surgically repaired?
"Yes", please answer the following:
is condition?
ause of this condition?
n episode of severe back pain? If "Yes", please
is condition?
ause of this condition?
ause of this condition? or joints, including fractures, diclocations, limi- co, please describe the problem(s)
ause of this condition? or joints, including fractures, dislocations, limi- so, please describe the problem(s) ?
ause of this condition? or joints, including fractures, diflocations, limi- so, please describe the problem(s) ? ry which made you unconscious?
ause of this condition? or joints, including fractures, dislocations, limi- so, please describe the problem(s) ?

		Yes No	Medical History Statement
		107.	Do you have earaches or ear infections often?
		108.	Do you have ringing or buzzing noises in your ears?
		109.	Do you sometimes have difficulty hearing what is said to you?
		110.	Have you had any serious eye infection or injury?
		111.	Does your eyesight ever blur? .
		112.	Have you had any sudden loss in your vision?
		Men Only	
		113.	Have you ever been told by a doctor that you had prostate troub
		114.	Have you ever had an infection in your prostate gland?
		115.	Have you ever had swelling or pain in your scrotum or testicle
			] ,
		Women Only	
and a start of the		116.	Do you have monthly menstrual periods?
		117.	What was the date of your last period?
		118.	
		118.	Are your menstrual periods painful?
		119.	When was your last pap smear?
		120.	Have you ever noticed any unusual lumps in your breasts?
		121.	Have you ever noticed a discharge from your nipples when you
		1.00	nursing?
		122.	How many times have you been pregnant? 0 1 2 3 4 5 or m circle one
		123.	Have you ever had complications during pregnancy or following
		124. Describe not speci	e anything else which you feel may be important in your medical h ifically referred to in the preceding questions.
	en e		
		I hereby c	ertify that all statements made in this Medical History Statement d that any misstatements of material facts may subject me to disc
	$\label{eq:stars} \left\{ \begin{array}{llllllllllllllllllllllllllllllllllll$		a mat any missiatements of material facts may subject the 10 (18)
		Signature in fu	ull
	and the second product of the		

المعترين

-

# atement

prostate trouble? gland? tum or testicles?

pples when you were neither pregnant nor

2 3 4 5 or more circle one

ncy or following the delivery of a child?

your medical history, including any conditions

story Statement are true and complete, and I bject me to disqualification or dismissal.

Date Statement completed

i.

APPENDIX B MEDICAL EXAMINATION REPORT

12

Crimer .

# **Medical Examination Report**

### To be completed by a Licensed Physician

### INSTRUCTIONS

A medical examination is required by the California Commission on Peace Officer Standards and Training prior to employment as a peace officer in a participating law enforcement agency. This form is designed to be used in conjunction with the Medical History Statement to evaluate an applicant's qualifications for the position of entry-level law enforcement officer which in most agencies consists of the patrol officer function. Both forms concentrate only on those areas which have been determined to be medically related to the requirements of the entry-level law enforcement officer position. Please review the Medical History Statement before examining the candidate. Name (Last, First, Middle)

	· · · · · · · · · · · · · · · · · · ·				. :	· · · · · · · · · · · · · · · · · · ·				
Birthdate (Mo	nth, Day,		ex Male [	Fem	ale	Height (wit	hout shoes)	Weight (v	vithout she	es and coa
						L SIGNS				
· · · · · · · · · · · · · · · · · · ·	Blood Pre					Pulse	Resp.	Temp.		nometry
Standing RA:	Supine	LA: Sta	nding	Supine	Rate	Rhythm			OD	os
	Checklist	-	1	Normal Abn	la l	Detailed	Description	of Abnorm	al Finding	S
HANDS/SKIN										
Hai Skin/Color/ Nails	Texture (Le	esions, S	Scars)		,		- · · · ·			
HEAD/EYES										
Configuratio Lids Conj/Sclera Pupils/Equa Fundi EOM		action								
EARS/NOSE/	THROAT/I	MOUTH				· · · · · · · · · · · · · · · · · · ·				·····
Pinna/Canal Nasal Septur Teeth/Gums Tongue/Pala Tonsils/Pha	m/Mucosa s ate									
NECK/NODE:					-		· · · · · · · · · · · · · · · · · · ·			
Bruit ROM Muscle Stre Thyroid Neck Nodes Inguinal/Axi	illary Node	s	-							
CHEST/LUNG	GS .						·		1	
Shape/Symn Percussion Auscultatior Breasts (Di CARDIOVASC	Excu scharge/M	rsion	ic							
Carotids Neck Veins Pulses: Rad D. Apex Impuls Heart Sound Heart Size	dial, Femo Pedis, P. se	Tibial								
ABDOMEN Hernia Shape Bowel Sound Liver/Kidno Masses										

# Medical Examinat

		Normal Abnormal	,
Checklist		2	
	1	Normal Abnormal	
MUSCULO SKELETAL/EXTRE	EMITIES		
Spinal Alignment			
Extremities (Edema/Varicos Joints	sities)		
ROM			
NERVOUS SYSTEM			
CN			
Motor			
Sensory			1
Cerebellar Reflexes			
GENITALIA/RECTAL			
Male: Penis			
Scrotum/Testes (He	ernia)		
Prostate			
Female: Perincum/Vagina			
Cervix/Uterus/Adn	exa		····
LABORATORY FINDINGS			
			· · · · · · · · · · · · · · · · · · ·
VISION			
A. Visual Acuity (If applicant	wears glas	ses, test a	nd reco
glasses)			
	20/	L20/	B20/
Without glasses	20/	L20/	B20/
With glasses			
D. Form Fields of Vision (ter	nporal) Ri	ght eye	
(Record degrees of tempo	1		-
fields obtained by confron		(Ea	ch eye
tions in spaces and on dia	gram)		
HEARING Right 15/ Left 15/		ing Aid Use	d
Right 15/	riear	ing Aid Use	
Summary of findings and com	ments north	nent to ent	Yes rv-leve
lounnary of maings and com	mente hern	ment to cill	~ y 10ve
	۰. ۲		
		-	
Signature of Licensed Examin	ing Physic	ian Addres	s
Signature of Licensed Examin	ing Physic	ian Addrea	S
Signature of Licensed Examin	ing Physic	ian Addres	: <b>S</b>

tion	Report



APPENDIX C

MEDICAL DECISION-MAKING HANDBOOK

AT

41
In order to hire the best qualified applicants for law enforcement positions, standards of physical, mental, and moral fitness must be set. In the state of California, the Commission on Peace Officer Standards and Training (POST) has the responsibility for setting such standards. With regard to medical screening, section 1031(f) of the California Government Code requires that a peace officer applicant "... be found, after examination by a licensed physician and surgeon, to be free from any physical, emotional, or mental condition which might adversely affect his exercise of the power of a peace officer." Therefore, law enforcement agencies must establish strict medical standards.

However, the standards cannot be set arbitrarily high. In establishing medical standards, agencies should be aware of the fact that medically handicapped persons are protected by federal and state fair employment legislation. Such persons cannot be barred from employment on the basis of medical conditions which would not adversely affect the exercise of peace officer powers.

In response to the need to evaluate the relationship between common medical conditions and the requirements of the job of entry-level law enforcement officer, POST conducted a study concerned with medical decision-making. The result is a document entitled: Medical Screening Manual for California Law Enforcement.

There are over 300 medical conditions in the Manual which have been evaluated in terms of job-relatedness. The conditions were chosen on the basis of: (a) the prevalence of the disease or condition within the applicant population, (b) the problems encountered by law enforcement due to the incidence of the disease or condition among current employees, and (c) the fact that the disease or condition was actually being used as a disqualifier by a California law enforcement agency at the time the project began.

For each condition listed in the Manual, a decision has been made concerning whether or not the condition is disqualifying, under what circumstances, and for what reason. Therefore, the relationship between each condition and the requirements of the job has been established.

Although the list of conditions in the Manual is quite extensive, it was obviously impossible to include all the conditions and diseases which might be identified in the population of future law enforcement applicants.

Therefore, this Handbook was prepared as a guide to assist law enforcement agencies in the establishment of the job-relatedness of those conditions which are not mentioned in the Manual.

**M** 

**т**)

# ESTABLISHING JOB-RELATED MEDICAL STANDARDS

In order to comply with merit selection principles and fair employment laws and guidelines, medical standards must be demonstrated to be related to the requirements of the job. Methods of establishing jobrelatedness are described in a number of documents including:

Standards for Educational and Psychological Tests and Manuals published by the American Psychological Association.

Principles for the Validation and Use of Personnel Selection Procedures, developed by the Division of Industrial-Organizational Psychology of the American Psychological Association.

<u>Guidelines on Employee Selection Procedures</u>, issued by the Equal Employment Opportunity Commission.

Testing and Selecting Employees by Government Contractors, issued by the Office of Federal Contract Compliance Programs, U.S. Department of Labor.

<u>Guidelines on Employee Selection Procedures</u>, developed by the Technical Advisory Committee on Testing to the California Fair Employment Practices Commission.

The three basic methods of establishing job-relatedness are empirical validity, construct validity, and content validity. Which method is appropriate for a particular selection technique depends on the nature of the inference one wishes to make about the relationship between the technique itself and the requirements of the job.

To do a criterion-related validity study of certain medical conditions and diseases, one would have to hire applicants with those conditions and diseases to empirically determine how the applicants would perform on the job. Obviously, it is not feasible to do this, nor is it necessary. Physicians do not have to make <u>predictions</u> about behavioral consequences of various diseases. In most cases, the consequences occur quite reliably and have been well substantiated and .documented. Therefore, criterion-related validation must be rejected as being both inappropriate and unnecessary.

\*A more detailed discussion of these three validation strategies appear in the POST publication, Medical Decision Making in Law Enforcement.

-3-

Construct validity is the appropriate strategy when an employer wishes to make use of a psychological construct. Medical conditions and diseases obviously are not psychological constructs; they are concrete and welldefined entities with specific behavioral implications. Construct validity must also be rejected as being inappropriate.

Content validity is used most often when the selection technique requires an applicant to demonstrate the possession of a necessary job knowledge or skill. However, a person with a disqualifying medical disease is rejected because of an inability to perform a required activity. The connection between a medical disease or condition and the job requirements is not based on an evaluation of applicant performance, but on the rational judgments of experts who know the consequences of the disease or condition. The California Fair Employment Practices Commission Guidelines on Employee Selection Procedures lists such rational justification as a subcategory of content validity. Rational justification was chosen as the appropriate strategy for establishing the job-relatedness of medical conditions.

Although the California Fair Employment Practices Commission does not propose a particular approach to rational justification, the requirements of one such approach were developed for the POST Medical Decision Making project. The characteristics of this approach are as follows:

- ۰. The inference of job-relatedness is made by "job experts."
- Several job experts simultaneously but independently make judgments about the relatedness of selection information and job requirements.
- The importance placed on the experts' conclusions is based on the certainty which the experts have about the conclusions.
- The utility of the job experts' conclusions is based on the importance of the job requirement in question.
- The degree of certainty required of the experts depends in part on the tendency of a selection standard to produce adverse impact against those classes of applicants protected by fair employment legislation.
- The decision-making session is conducted under the guidance and direction of a "referee" who is completely familiar with the topics of fair employment, validation, and job-relatedness.

It is recommended that agencies employ such a procedure to establish the job-relatedness of conditions and diseases which are of concern to them and which are not mentioned in this Manual. The specific recommended steps in the procedure are described in the next section.

- 5 -

The second

## RECOMMENDED STEPS IN DEVELOPING JOB-RELATED MEDICAL STANDARDS

#### Step 1. Job-Analysis.

The physical demands of the job must be determined before medical standards can be established. This can only be done by means of a thorough job analysis. The position in question (e.g., entry-level law enforcement officer) must be studied to determine what the typical job incumbent does in the course of effectively performing the job. The activities should be systematically recorded, synthesized, and documented so they may be used as a basis for decisions concerning medical disqualifiers.

The following should be determined on the basis of the job analysis:

- Standards of acceptable performance for the physical demands of the job.
- Standards for acceptable versus unacceptable occupational time loss, such as based upon the standard number of sick leave days allowed by the agency.
- The physical abilities which are required by virture of the equipment which is used in the course of performing the job.
- Environmental factors which a job incumbent must successfully endure in order to effectively perform the job.
- The number of years which it takes the average job incumbent to reach satisfactory job effectiveness.

Since the job-relatedness of medical disqualifiers must be based upon these determinations, the job analytic results should be stated as specifically as possible.

## Step 2. Identification of Decision Criteria.

A medical condition or disease can be the basis for disqualification if it results in, represents, or causes one or more of the following:

-6-

- Inability or difficulty in performing required job behaviors at an acceptable level of proficiency.
  - Inability to perform routine demands of the job such distances.
  - Inability to perform the more strenuous demands of the
  - Difficulty in performing job activities or meeting job responsibilities due to such things as reduced reaction time, reduced physical flexibility, inability to adjust to respond to inflexible work schedules.
- Probability of time loss, such as a tendency toward abseenteeism, lack of punctuality, necessity for frequent scheduled or unscheduled breaks in work routine, or unreasonable amount of sick leave.
- Unreasonable and extraordinary accommodations, such as extensive or expensive modification of premises or equipment.

.

- Safety hazard to self or others, such as would result from contagious diseases or conditions which cause sudden, unexpected incapacitation.
- Adverse reaction to environmental factors encountered on the job, such as the inability to work effectively in different types of climate (i.e., hot, cold, dry, humid), undue loss of effectiveness on slipperv or uneven surfaces, or when working at heights.
- Probability that disability retirement will occur within an unaccept-. ably short period of time, thus interfering with the efficiency of the department.

These criteria should be reviewed and tailored to the specific requirements of each position and each agency based upon the results of the job analysis.

as riding in a car for extended periods or, walking required

job such as lifting, carrying, balancing, crawling, running, jumping, pushing, pulling, dragging, or climbing.

to required schedules for sleeping and eating, or inability

training programs, significant job restructuring, serious scheduling changes,

## Step 3. Establishment of Decision-Making Panel.

The decision about the relationship between medical conditions and diseases and the above mentioned criteria must be made by job experts. It is recommended that five job experts be chosen for the decision-making panel: three licensed physicians and two individuals from the law enforcement agency and/or personnel department who are thoroughly aware of the physical demands of the job. Based upon POST's experience, it has been determined that this type of five-person panel can work together effectively and efficiently, and produce informed decisions.

#### Step 4. Training.

It is strongly recommended that after the panel members have been selected, a full day of training should be scheduled. The majority of training time should be spent reviewing the results of the job analysis so that all the panel members are equally well acquainted with the physical demands of the job. Other topics which should be addressed include: the criteria which can be used to establish medical disqualifiers, a full explanation of the job-relatedness strategy which is being employed, and a review of the relevant fair employment laws and guidelines.

The final topic covered during the training meeting should be the proposed list of medical conditions and diseases which will be evaluated at the decision-making meeting. This list should contain conditions and diseases which are of concern to the local agency and which were not dealt with in the POST study (or which were in the POST study but, in the opinion of the agency, should be re-evaluated.) The list will be the basis for discussion at the decision-making meeting.

#### Step 5. Decision-Making Meeting.

In order to maximize the quality of the decisions it is necessary that the meeting be carried out in a predetermined and very formal way. The meeting should be presided over by a "referee" who is thoroughly versed in the topics of job-relatedness and fair employment. It is recommended that the meeting be conducted in the following manner:

-8-

(a) The meeting referee announces the first condition to be discussed. The first task of the physicians is to make sure that the phraseology and spelling of the condition are correct, and as the Medical Examination Project-Decision Response Form, which appears on the following page.

to determine whether additions or changes should be made. The final statement of the condition should be written on a form such

MEDICAL EXAMINATION PROJECT DECISION RESPONSE FORM		State of California Department of Justice COMMISSION ON PEACE OFFICER STANDARDS AND TRAINING 7100 Bowling Drive, Sacramento, CA 95823		
Medical Condi- tion or Disease	Qualifying Statem Related or Additio <u>Circumstances</u>	ents - Rationale for Decision: Job Behavior or Criterion Affected		
				, <u>, , , , , , , , , , , , , , , ,</u>
				an an the second s
TF-43 (1/76)				• 

- (b) When the physicians are satisfied that the statement of the condition is in a proper form, they should explain to the nonphysicians at the meeting the nature of the disease or condition and the behavioral consequences.
- (c. One important factor to be considered is the potential adverse impact lation which would result from the use of a selection standard. For conditions which have adverse impact, the decision-makers must possess a high degree of certainty concerning when the condition is disqualifying. Therefore, the physicians should which protected classes (e.g., based upon sex, race, and physical handicap).
- (d) The next issue is job-relatedness. The physicians should be given several minutes to consider their decision. Preparatory to the discussion, each physician should fill out the "Qualifying Statements-Related or Additional Circumstances" portion of the Decision Response Form. They should state whether the disease is job-related, and under what conditions it would be disqualifying (e.g., degree of severity or when accompanied by ther complicating factors).
- (e) Having made the decision, each physician should write the "Rationale for the Decision." They should justify their decisions by stating how the disease would adversely affect performance as it relates to one of the defined criteria.
- Next, the physicians should be asked to discuss their decisions and rationales. Discussion should continue until consensus is reached. The agreed upon qualifying statements and the rationale for the decisions are then recorded by the meeting secretary.
- This is not the end of the decision-making process. No final (g) consequence of a proposed disqualifier will not have important implications for the job, they can veto the job-relatedness decision. If such a veto does occur, full panel discussion should

12

against classes of individuals protected by fair employment legisindicate whether a condition would have adverse impact, and against

decision can be made without the concurrence of the two physicaldemands experts. Based on their knowledge of the job, they are in a position to evaluate the rationale for the decision. For example, if the physical demands-experts decide that the stated behavioral

begin again until all five panel members are in agreement. Such agreement constitutes a final decision.

(h) The role of the referee is very important in this job-relatedness decision is based solely on the relevant job criteria.

d'

(i) The results of the meeting should be written up in the form of an agency policy statement. A recommended format for such statements appear in POST's Medical Screening Manual.

## Step 6. Update Based on Subsequent Research

Records should be kept to determine causes of medically-based performance deficits, and medically-based occupational time loss and disabilities. Periodic review of such records should indicate whether or not the established medical standards are accurately identifying those applicants who are physically fit for the job. In this way, medical standards can be periodically revised to ensure the selection of the best qualified candidates.

strategy. Throughout the procedure, the person who is assigned the role of referee should monitor the discussion to ensure that the formal procedure is adhered to and that the rationale for each

The proposed process described in this Handbook is the result of POST's experience with a year-long medical standards project. It has been demonstrated to be an effective and efficient means of establishing medical standards, and is therefore recommended for use by local agencies.

Individual agencies may want to establish their own procedures for making such medical decisions based upon local needs and resources. Agencies choosing to do this should take care to ensure that their decision procedures are job-analytic based, rational, and well documented.

Whatever process or procedure is chosen, agencies should convene the medical decision-making panel regularly (e.g., every six months to a year) to review, revise and update the medical standards used in their agency. This is necessary to maintain the job-relatedness of medical standards, to avoid violation of fair employment principles, and to hire only those applicants into law enforcement who are physically fit to do the job.

