

**S B**

**408**

SENATE COMMITTEE REPORT  
FIRST COMMITTEE OF REFERRAL

DATE: 1/29/90

FURTHER:

Date of 5-Day Notice: 3/1/90  
(in accordance with Uniform Rule 23)

DATE TURNED INTO OFFICE: 3/8/90

H E S S

Committee considered

SB 408

"An Act requiring health care providers to report cases of fetal alcohol syndrome."

and recommended:

replace with \_\_\_\_\_ CS \_\_\_\_\_  same title  
 attached amendment(s)  new title

\_\_\_\_\_ letter of intent adopted

do pass

do not pass

no recommendation

individual recommendations

further referral to \_\_\_\_\_

ATTACHES NEW FISCAL NOTE(S):

Department(s)/Date:

Department(s)/Date:

fiscal note(s) \_\_\_\_\_  
Health & Social Services

zero fiscal note(s) \_\_\_\_\_

appropriation-no fiscal note

Governor's bill w/fiscal note

SIGNING DO PASS:

[Signature]  
Tom Kelly

OTHER RECOMMENDATIONS:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Paul Fish (Do Pass)  
Chair: Signature and Recommendation

# FISCAL NOTE

**REQUEST:**

Revision Date: \_\_\_\_\_ Agency Affected: Health & Social Services  
 Title: An Act requiring report of BRU: State Health Services  
Fetal Alcohol Syndrome  
 Sponsor: Binkley, et al Components: Epidemiology  
 Requestor: Senate HESS

**EXPENDITURES/REVENUES:** (Thousands of Dollars)

OPERATING	FY 91	FY92	FY93	FY94	FY 95	FY 96
PERSONAL SERVICES						
TRAVEL						
CONTRACTUAL	5.0	5.0	5.0	5.0	5.0	5.0
SUPPLIES						
EQUIPMENT						
LAND & STRUCTURES						
GRANTS, CLAIMS						
MISCELLANEOUS						
TOTAL OPERATING	5.0	5.0	5.0	5.0	5.0	5.0
CAPITAL						
REVENUE						

**FUNDING:** (Thousands of Dollars)

GENERAL FUND	5.0	5.0	5.0	5.0	5.0	5.0
FEDERAL FUNDS						
OTHER						
TOTAL	5.0	5.0	5.0	5.0	5.0	5.0

**POSITIONS:**

FULL-TIME						
PART-TIME						
TEMPORARY						

**ANALYSIS:** (Attach a separate page if necessary) FY90 fiscal impact is "0."

Contract cost associated with reporting, computerization, data analysis, communication, mailing, form and legislative report duplication: \$5.0.

Prepared by: Dwayne Peoples  
 Division: Division of Public Health

Phone: 465-3090  
 Date: 2/23/90

Approved by Commissioner: Myra M. Munson  
 Agency: Department of Health and Social Services

Date: \_\_\_\_\_

Distribution (by preparer):

- Legislative Finance
- Legislative Sponsor
- Requestor
- Office of Management and Budget
- Impacted Agency(ies)

## memorandum

DATE: February 3, 1989

REPLY TO  
ATTN OF:Chief, Area Community Health Services Branch  
Alaska Area Native Health Service

Refer to: A-CHSB

SUBJECT:

Update: Incidence of Fetal Alcohol Syndrome (FAS) in Alaska Natives

TO:

Director  
Alaska Area Native Health Service

RECEIVED FEB 9 1989

In 1986 the Alaska Area Community Health Services Branch conducted an area-wide survey to determine the incidence and prevalence of FAS in Alaska Native children. The target population included all Alaska Native children born since January 1, 1981 and before May 30, 1986. Children suspected of having FAS, by FAS diagnostic criteria, were transported with their mothers or caregivers to a regional facility to be examined. The children were examined by the same consultant, a pediatric dysmorphologist from the University of New Mexico who is a nationally-recognized expert in identification of FAS in American Indians.

The incidence of FAS calculated from the data was 4.2/1000 live births, which was the highest reported rate for any population thus far studied. It was pointed out at that time that the true incidence was higher than 4.2/1000, as case-finding was difficult in certain parts of the state and several children suspected of having FAS were, for various reasons, unable to attend the scheduled clinics.

In response to this problem, the Alaska Area IHS initiated an Area-wide FAS Prevention Program through a contract with the Alaska Native Health Board. The program was designed to obtain accurate data, provide education, offer intervention therapy, pursue follow up of high-risk mothers and infants, engage in ongoing research, and assist regional Native Health Corporations in developing their own FAS prevention programs.

Identification of new FAS cases has continued with the diagnosis being made by an IHS pediatrician either at ANMC or at a regional pediatric clinic. In instances where the pediatrician feels a second opinion is needed the child is referred to the FAS Diagnostic Clinic, which is held twice a year at ANMC.

Identification of new FAS cases for the initial study period (January 1, 1981, through May 30, 1986) resulted in the revised area-wide rate for this time period of 5.1/1000 for FAS and 1.7/1000 for FAE (Fetal Alcohol Effects).

During June 1, 1986 through December 31, 1988 the Area FAS Prevention Program began a major statewide education effort and began training and assisting the regional Native Health Corporations in the development of FAS prevention programs. Seven corporations have established FAS prevention programs, with the others involved in FAS education activities, as well as regional FAS program development.

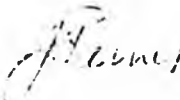
For the period June 1, 1986, through December 31, 1988, the FAS rate is 2.7/1000, and 1.7/1000 for FAE. While the FAE rate has remained the same, the FAS rate has decreased by almost one half (47%) of the prior FAS rate of 5.1/1000. Although this is most encouraging, there is no region whose rate is equal to or below the average national rate for FAS of 1.7/1000. Regional rates vary from 1.2 to 20 times the average national FAS rate.

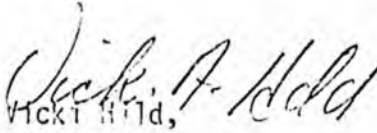
The cumulative (January 1, 1981 through December 31, 1988) FAS rate for Alaska Natives is 4.2/1000 and 1.7/1000 for FAE.

If the trend for FAS incidence holds, it would appear that the programmatic efforts may be having an impact on the FAS rate. Continuation and expansion of these efforts may in time provide strategies that will prevent FAS long before pregnancy. It is felt the FAE rate is deceptive i.e. under diagnosed, for two reasons. First, case-finding efforts have been geared for diagnosing FAS not FAE. Secondly FAE, if the major effect is developmental delay and behavior disorders, is not easily diagnosed at birth, but is noticed later, often after the child enters in school.

The Area FAS Program has also gathered information on other drug usage in our prenatal population. Reported prenatal cocaine usage has dramatically increased as have the number of infants born with cocaine-related medical problems. A cocaine education component is currently being developed, and will be incorporated into the Area FAS Prevention Program.

In response to the FAS problem, as well as other prenatal drug use and abuse, Southcentral Foundation submitted a proposal in March 1988 for the establishment of a residential treatment center for pregnant Native women in Alaska. The proposed intervention and treatment approach would be far more cost effective than the chronic care of a child born with FAS, FAE, or birth defects caused by other prenatal drug usage. There is a great need for chemical dependency treatment services for pregnant women, services which are currently unavailable.

  
James E. Berner, MD

  
Vicki Hild,  
FAS Coordinator

POSITION PAPER

SENATE BILL NO. 408

For an Act entitled: "An Act requiring health care providers to report cases of fetal alcohol syndrome."

SB 408 would require the reporting by physicians, nurses, or other health care professionals of each case or suspected case of fetal alcohol syndrome (FAS) to the Department of Health and Social Services. The bill also would require the department to make an annual report to the legislature concerning the incidence of fetal alcohol syndrome.

Background: The worldwide incidence of FAS is said to be about 1.9 per 1000 live births. The United States rate is about 1.3 per 1000 live births and, according to estimates made by the Alaska Native Health Service and the Alaska Native Health Board, the rate in Alaska Natives is approximately 4.3 per 1000 live births. Rates for the non-Native Alaska population are not known. Because FAS is not curable and because of its lifelong effects on the physical health and mental development, the disproportionately high incidence of FAS in Alaska is of special concern.

The intent of the legislation is presumably to increase the knowledge of incidence and prevalence by geographic area, age, sex, and race in order to permit improved programming and budgeting of services aimed at prevention of the problem and amelioration of its effects.

In order to provide useable data, a uniform set of diagnostic criteria would have to be agreed upon and health care professionals would have to be made familiar with the criteria and with the new legal requirement for reporting. The Fetal Alcohol Study Group of the Research Society on Alcoholism recommended that the diagnosis of FAS should be made only when a patient has one or more signs in each of the following categories: (1) Prenatal or postnatal growth retardation -- weight, length, or head circumference abnormally small for age; (2) Central nervous system involvement -- signs of neurological abnormality, delayed development, or intellectual impairment; and (3) Characteristic cranial and facial malformations -- at least two of the following signs: (a) abnormally small head; (b) small eyes or short palpebral fissures; (c) poorly developed philtrum, thin upper lip, or flattening of cheekbones. Although diagnostic criteria appear to be straightforward, authorities agree that training is important in diagnosing FAS and some have suggested that many cases are undetected because health care providers have not been trained in recognition of FAS. There is no diagnostic laboratory test available.

A requirement to report suspicious cases would also necessitate a case definition and would be considerably less precise than diagnosis of the full blown syndrome

Position: Thanks to studies already performed by the Alaska Native Health Board and the Alaska Native Health Service, there is reasonably good information available on prevalence of FAS in the Native population.

There is little experience in Alaska with compulsory reporting of non-communicable diseases. It is known that passive reporting systems even for communicable diseases are subject to varying degrees of incompleteness, perhaps particularly when a socially unacceptable lifestyle factor is involved, e.g., sexually transmitted diseases. Under-reporting would probably be a significant problem, even if providers could be trained in FAS recognition.

If the main purpose of the proposed legislation is to define the FAS problem more precisely in Alaska, it might be preferable to explore the possibilities of conducting prevalence studies in selected populations or geographic areas instead of relying on an on-going case reporting system with problematical completeness and precision.

The department supports the intent of SB 408, but believes that other methods of investigation would yield more accurate and usable information.

Recommended by: *Katherine A. Kelley*

Katherine A. Kelley, Dr.P.H.  
Director  
Division of Public Health

Date: \_\_\_\_\_

Approved by: *Myra M. Munson*

Myra M. Munson  
Commissioner  
Department of Health and Social Services

Date: 3/2/90



# Alaska State Legislature

## SENATE

### *Committee on Finance*


cial Business

P.O. Box V  
State Capitol  
Juneau, Alaska 99811

#### MEMORANDUM

March 6, 1990

TO: Senator Paul Fischer, Chairman  
Senate Health, Education and Social Services Committee

FROM: Senator John Binkley 

RE: SB 408 - Requiring health care providers to report cases of fetal alcohol syndrome

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#### *Sectional Analysis*

**Section 1.** Adds a new section to Title 18, Chapter 5, relating to the Department of Health and Social Services. The new section would require that physicians, nurses, and other health care professionals who treat a child with fetal alcohol syndrome to report that condition to the State Office of Epidemiology.

This report would include the name, address, age, sex, and race of the child but would be kept confidential.

The commissioner would report to the legislature each year concerning the incidence of FAS in Alaska. No personal data would be disclosed, but geographic distribution would be indicated.

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SB 408 would make fetal alcohol syndrome a reportable condition in the State of Alaska. Currently, physicians are required to report certain diseases, either by telephone or in writing to the Office of Epidemiology. Attached is a copy of the Disease Reporting and Rapid Telephonic Reporting System (RTR) manual which is currently being used by physicians.

The Indian Health Service in Alaska began surveying Alaska Native children for incidence of Fetal Alcohol Syndrome in 1985. Based on early reports which indicated alarmingly high rates, an area-wide FAS Prevention Program was established in cooperation with the Alaska Native Health Board.

March 6, 1990  
Page 2

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Currently IHS pediatricians are diagnosing children at either the Alaska Native Medical Center in Anchorage or at a regional pediatric clinic. Where the pediatrician feels a second opinion is needed the child is referred to a FAS Diagnostic Clinic which is held twice a year at ANMC. A pediatric dysmorphologist conducts these clinics. Physicians from the private sector refer non-native patients to one of the Alaska Genetics Clinics, held every other month in various locations which include Anchorage, Fairbanks, Juneau, Ketchikan, Sitka, or Bethel for diagnosis.

Dr. James Berner, an IHS physician who has been instrumental in the development of the FAS incidence studies, says that with a minimal amount of training it is easy to recognize the full blown syndrome at birth. Some may not be readily observable at birth, but diagnosis can be made as the child grows and demonstrates difficulties in performing and developing in relation to his or her peers. In Dr. Berner's opinion, it makes sense to have reporting at all stages, at birth and along the way.

No one in Alaska knows how large the problem may be among the non-Native population because, to date, the state has taken no action to begin to identify the problems. By requiring physicians and other health providers to report FAS, as they encounter children with the birth defect, we would be better equipped to plan for those children who will impact our educational and other social service systems.

**DISEASE REPORTING  
AND  
RAPID TELEPHONIC REPORTING  
SYSTEM (RTR)**



RECEIVED 11 13 1988

**Section of Epidemiology  
Division of Public Health  
Department of Health and Social Services  
State of Alaska  
1988**

# **DISEASE REPORTING IN ALASKA RAPID TELEPHONIC REPORTING SYSTEM**

**Section of Epidemiology  
Division of Public Health  
Department of Health and Social Services  
State of Alaska**

September 1988

Disease reporting has resulted in identification of numerous outbreaks. Rapid investigations and institution of control measures have prevented morbidity and mortality. We count on your support to report diseases of public health importance in the future.

The Section of Epidemiology, Alaska Division of Public Health, uses a **Rapid Telephonic Reporting (RTR) System** in Alaska. With rapid and complete disease reporting, we can provide information and control measures necessary to prevent or control diseases of public health importance.

## **REPORTABLE DISEASES (7 AAC 27.005 - 27.017)**

The list of diseases required to be reported was revised in January 1984. Reportable diseases are listed on page 5. The regulations are included on page 6. **All reports are confidential.**

Public health nurses, physicians, other health care providers, and laboratories are required by state law to phone their morbidity reports to a toll-free number in Anchorage, where an automatic recorder will tape the report. These reports are reviewed by the medical epidemiologists in the Section of Epidemiology.

**Diseases may be reported by dialing 561-4234 (Anchorage area). A tape recorder, which operates 24 hours a day, will record your report. For those outside the Anchorage area, simply call the long distance operator and ask for 478-1700. The operator will connect you to the recording machine in the Anchorage office. This service is toll-free.**

## HOW TO USE THE RAPID TELEPHONIC REPORTING SYSTEM

1. We suggest that physicians designate one of their staff members (e.g., nurse or office manager) to coordinate and maintain disease reporting from their offices. In multi-physician clinics having one person do the reporting works well.
2. When a physician or other health care provider suspects or diagnoses a reportable disease, he/she routes the patient's medical record directly to the person designated for reporting.
3. The report coordinator then takes the baseline data from the patient's medical record and records it on the Rapid Telephonic Report Log (attached). As soon as possible, or **at least once a week**, the coordinator phones the information to the Section of Epidemiology.

**ANCHORAGE AREA** telephone 561-4234.

**OUTSIDE ANCHORAGE AREA** dial local operator and ask for 478-1700.

4. An automatic telephone recorder in the Section of Epidemiology answers each call with a recorded message. Your report is recorded on tape. If you pause longer than fifteen seconds at any one time, the call is automatically disconnected. To minimize the time required of the person reporting, make your telephonic report as brief as possible by following the Rapid Telephonic Report Log located at the back of this book.
5. The Section of Epidemiology clerk transcribes the disease reports, which are then reviewed by the medical epidemiologists in the Section of Epidemiology. Needed control measures will be initiated and contact with the referring physician will be undertaken as indicated. Reported information will be sent to you in the Epidemiology Bulletin.

If you have any questions, please call (collect) the Section of Epidemiology, Anchorage, Alaska (561-4406).

## **\*\*POINTS TO REMEMBER\*\***

When filling out the Rapid Telephonic Report Log from the patient's chart, please fill in all the columns completely. This will enable you to report complete information on the RTR.

When reporting, speak slowly and clearly. Be certain to **SPELL** the patient's full name, and report in the same sequence as indicated on the report log.

Please report by name. Do not report by hospital number only. **INFORMATION IS CONFIDENTIAL.** Names are required to be reported by law.

Report once a week whether or not you have a disease to report. If we do not hear from your reporting station for a period of two weeks, we will be contacting you to inquire about the reason you are failing to report.

Rapid telephonic reports should be called in once a week even if there is nothing positive to report. If this occurs, simply identify yourself and say, 'I have nothing to report for the preceding week.'

Questions will invariably arise as to how certain you should be of a diagnosis before reporting the case. We ask you to report a case even if the diagnosis is in doubt. In other words, if you **suspect** the presence of a certain disease, then report it. We can arrange with you for specific diagnostic tests or call you back for more information. Err on the side of **over-reporting**.

A medical epidemiologist is available at all times for consultation regarding public health problems. He/she can be reached by calling the Section of Epidemiology (collect) at 561-4406.

If you have trouble using the Rapid Telephonic Reporting System for any reason, please call the Section of Epidemiology at 561-4406 (Anchorage).

The RTR works 24 hours per day.

If a significant public health problem occurs, please call immediately (561-4406).

**ALL REPORTS ARE CONFIDENTIAL.**

## INSTRUCTIONS FOR REPORTING SEXUALLY TRANSMITTED DISEASES

Disease: Indicate whether the patient was treated for gonorrhea or syphilis. If treated for syphilis, please indicate at what stage of the disease.

Laboratory Confirmed: Under this heading, check 'yes' only when the laboratory test confirms the diagnosis. Check 'no' when a laboratory test was not done or results are not yet known.

**CONTACTS OF CASES OF SEXUALLY TRANSMITTED DISEASES SHOULD NOT BE REPORTED ON THE RAPID TELEPHONIC REPORTING SYSTEM.**

### SECTION OF EPIDEMIOLOGY--ASSISTANCE

#### EPIDEMIOLOGY BULLETIN

Periodic summaries of reported information and results of epidemiologic investigations will be sent to all physicians, public health nurses, local health officials, and other health care providers in the Epidemiology Bulletin. The Epidemiology Bulletin is available free-of-charge upon request. Please contact the Section of Epidemiology to be placed on the mailing list.

For most diseases, the basic information requested in the RTR Log is all that is necessary. For some diseases, the physician or designated staff member will be contacted to obtain necessary additional information.

Further assistance may be obtained by calling the Section of Epidemiology, Anchorage (561-4406). Assistance available includes:

- Epidemiologic investigations.
- Infectious disease consultation.
- Consultation on diseases related to occupation or to environmental exposure to toxic or hazardous material.
- Contact interviewing of patients with sexually transmitted diseases.
- Information on and assistance in obtaining diagnostic laboratory tests.

## REPORTABLE DISEASES

### ● Diseases required to be reported when SUSPECTED or DIAGNOSED

Acquired Immune Deficiency Syndrome (AIDS)	Pertussis
Amebiasis	Plague
Anthrax	Poliomyelitis
Botulism	Psittacosis
Brucellosis	Rabies
Campylobacter	Reye's Syndrome
Cholera	Rheumatic Fever
Diphtheria	Rubella
Echinococcus	Rubeola
Encephalitis	Salmonella
Giardia	Shigella
Gonorrhea	Smallpox
Hepatitis (A or B)	Syphilis
Hepatitis (non-A - non-B)	Tetanus
Legionnaire's Disease	Trichinosis
Leprosy	Tuberculosis
Malaria	Tularemia
Meningitis (Viral and Bacterial)	Typhoid
Mumps	Yellow Fever
Paralytic Shellfish Poisoning	Yersinia

- Epidemics or outbreaks of unusual number of cases of any infectious disease and severe reactions to any vaccine.
- Diseases which are known or suspected to be related to environmental exposure to toxic-hazardous material.
- Diseases which may possibly arise as a result of a worker's occupation.

Suspected cases of the following are **PUBLIC HEALTH EMERGENCIES**. Please call 561-4406 (if outside the Anchorage area, call collect) immediately.

ANTHRAX	RABIES
BOTULISM	RUBELLA
DIPHThERIA	RUBEOLA
MENINGOCOCCAL MENINGITIS	SMALLPOX
PARALYTIC SHELLFISH POISONING	TETANUS
POLIO	

# ALASKA ADMINISTRATIVE CODE

## CHAPTER 27. PREVENTIVE MEDICAL SERVICES

### ARTICLE 1. CONTROL OF DISEASES OF PUBLIC HEALTH SIGNIFICANCE (7 AAC 27.005 - 7 AAC 27.080)

#### 7 AAC 27.005. REPORTING BY HEALTH CARE PROVIDERS.

(a) The following common diseases of public health significance must be reported by the physician, nurse, or other health care professional who prescribes for or attends a person with these diseases or suspected diseases: amebiasis, botulism, brucellosis, campylobacter, diphtheria, giardia, gonorrhea, hepatitis (type A or B, or non-A - non-B), legionnaire's disease, meningitis, mumps, paralytic shellfish poisoning, pertussis, psittacosis, Reye's Syndrome, rheumatic fever, rubella, rubeola, salmonella, shigella, syphilis, trichinosis, tuberculosis, tularemia, typhoid, yersinia, severe reactions to any vaccination, and epidemic outbreaks or unusual incidences of communicable disease.

(b) The following rare diseases of public health significance must be reported by the physician, nurse, or other health care professional who prescribes for or attends a person with these diseases or suspected diseases: acquired immune deficiency syndrome (AIDS), cholera, echinococcus, encephalitis, leprosy, malaria, poliomyelitis, plague, rabies, smallpox, tetanus, and yellow fever.

(c) Reports must be submitted to the Department of Health and Social Services, division of public health, orally or on a form provided by the division of public health promptly after first discovering or suspecting the existence of the disease or disease outbreak. Each report must give the name, address, age, sex, and race of the person diagnosed as having the reported disease and the name and address of the health care provider reporting the disease.

(d) Outbreaks or unusual incidences of diseases which are known or suspected to be related to exposure to environmental toxic or hazardous material must be reported by the physician, nurse, or other health care professional who prescribes for or attends those affected. (Eff. 8/21/74, Reg. 51; am 9/20/75, reg. 55; am 3/28/84, Reg. 89)

Authority: AS 18.05.040(1)

## **7 AAC 27.007. REPORTING BY LABORATORIES.**

(a) Public, private, military, hospital, or other laboratories performing serologic, immunologic, microscopic, biochemical, or cultural tests within the State of Alaska must report evidence of the following diseases of public health significance at the time of identification or suspected identification: amebiasis, anthrax, botulism, brucellosis, campylobacter, cholera, diphtheria, echinococcus, enteropathogenic Escherichia coli, giardia, gonorrhea, hepatitis (Type A or B), influenza, Legionella pneumophilia, leprosy, leptospirosis, malaria, meningitis, meningococcal disease, mumps, pertussis, plague, poliomyelitis, psittacosis, rabies (human or animal), rubella, rubeola, salmonella, shigella, smallpox, syphilis, tetanus, trichinosis, tuberculosis, tularemia, typhus, yellow fever, and Yersinia enterocolitica.

(b) Reports must be submitted to the Department of Health and Social Services, division of public health, orally or on a form provided by the division of public health, or on a legible copy of the original laboratory report form promptly after the examination or test is performed. Each notification must give the date and result of the test performed, the name or identification code sufficient to identify the patient to the health care provider, and, when available, the age of the person from whom the specimen was obtained, and the name and address of the health care provider for whom the examination or test was performed.

(c) When acting on the basis of information received from laboratory notification, the division of public health will not, except in instances of overriding public health considerations, contact the patient without first requesting and obtaining the permission of the physician or other health care provider.

(d) All laboratory notifications required by this section are confidential and are not open to public inspection. (Eff. 8/21/74, Reg. 51; am 9/20/75, Reg. 55; am 3/28/84, Reg. 89)

Authority: AS 18.05.040(1)

## **7 AAC 27.008. REPORTING BY HOSPITALS.**

To maintain accurate incidence rates of cancer, and to assist planning and evaluation of cancer control programs, all hospitals licensed in the State of Alaska shall report newly diagnosed cancer cases, with the exception of noninvasive skin cancers, to the Division of Public Health. Reports shall be submitted at least once a year on forms provided by the department, and shall include as a minimum the name, age, sex, race, community of residence, date of diagnosis, and primary site. (Eff. 9/20/75, Reg. 55)

Authority: AS 18.05.040(1)

**7 AAC 27.010. CONTROL OF COMMUNICABLE DISEASES IN MAN.**

(a) The provision on methods of control of communicable diseases outlined in the Control of Communicable Diseases in Man, American Public Health Association, Thirteenth Edition, 1981, are adopted by reference as the regulations governing "Preventive Measures," "Control of Patients, contacts and the Immediate Environment," and "Epidemic Measures."

(b) The provisions of (a) of this section are not applicable to the control of rabies in animals or on the reporting of diseases of public health significance. (Eff. 6/10/62, Reg. 6; am 8/21/74, Reg. 51; am 3/28/84, Reg. 89)

Authority AS 18.05.040(1)

**7 AAC 27.015. OCCUPATIONAL HEALTH DUTIES.**

The division of public health may investigate places of employment and study conditions which might be responsible for ill health of industrial workers or their families. (Eff. 3/28/84, Reg. 89)

Authority AS 18.05.040

**7 AAC 27.016. RIGHT OF INSPECTION.**

The division of public health may have access to any establishment and records of any establishment in the discharge of its official duties in accordance with law. (Eff. 3/28/84, Reg. 89)

Authority AS 18.05.040

**7 AAC 27.017. REPORTING OF DISEASE.**

Diseases which are known or suspected to be a result of a worker's occupation must be reported to the division of public health by the physician, nurse, or other health care professional who prescribes for or attends the person with the disease. (Eff. 3/28/84, Reg. 89)

Authority AS 18.05.040

## **7 AAC 27.020. CONTROL OF ANIMAL DISEASES TRANSMISSIBLE TO HUMANS.**

### **(a) Quarantine. The standards for quarantine are**

**(1)** Whenever any case of rabies or other animal disease dangerous to the health of human beings is reported as existing in any area, the Department of Health and Social Services will make an investigation as to whether the disease exists and as to the probable area of the state in which man or animal is endangered by it. If the Department of Health and Social Services, in conjunction with the Department of Natural Resources, finds that any such disease exists, a quarantine will be declared against all of those animals which are designated in the quarantine order within the area specified in the order. If the quarantine is for the purpose of preventing the spread of rabies, the order will contain a warning to the owners of animals within the quarantined area to confine on the owner's premises or tie down all animals so as to prevent biting. After such an order is issued, any animal found running at large in the quarantined area or known to have been removed from or to have escaped from the area may be destroyed by a peace officer or by a person designated by the Department of Health and Social Services.

**(2)** Following the order of quarantine, the Department of Health and Social Services, in conjunction with the Department of Natural Resources, will make a thorough investigation as to the extent of the disease, the probable number of persons and animals exposed, and the area found to be involved.

**(3)** During the period for which any quarantine order is in force, all peace officers are empowered to kill, or, in their discretion to capture and hold for further action by the Department of Health and Social Services and the Department of Natural Resources all animals in a quarantined area not held in restraint on private premises.

**(4)** For the purposes of paragraphs (1), (2) and (3) of this subsection, "quarantine" is the strict confinement upon the private premises of the owners under restraint by leash, chain, closed cage, or paddock of all animals specified by the order.

### **(b) Rabies Vaccination. The standards for animal rabies vaccination are**

**(1)** The "Compendium of Animal Rabies Vaccines," prepared by the National Association of State Public Health Veterinarians, Inc. (1983), is adopted by reference to govern the use of animal rabies vaccines.

**(2)** The Rabies Vaccination Certificate, developed by the National Association of State Public Health Veterinarians, Inc., is adopted as the only valid rabies vaccination certificate. These certificates will be supplied by the Department of Health and

## Social Services.

(3) Rabies vaccination of dogs and cats is required in accordance with schedules in the "Compendium of Animal Rabies Vaccines" as adopted in (1) of this subsection. Evidence of such a vaccination is to be recorded on the Standard Vaccination Certificate specified in (2) of this subsection. At the time of vaccination, the owner or keeper of a dog vaccinated must be given a metal tag bearing the Standard Vaccination Certificate number and the expiration date of the period of immunity. The tag must be affixed by the owner or keeper to a collar or harness and must be worn by the dog for which the certificate is issued except that the dog need not wear the tag while harnessed in a dog team or while participating in organized training or competition.

(4) A rabies vaccination is valid only when performed by or under the direct supervision of a licensed veterinarian, or by an individual approved by the Department of Health and Social Services as qualified to administer the vaccine and for whom the approval is in the best interests of the state in carrying out the purposes of this section and sec. 30 of this chapter. The availability of a licensed veterinarian will not of itself preclude this approval.

(5) Sale of rabies vaccine to any person or entity other than a licensed veterinarian, veterinary biologic supply firm, or public agency is prohibited.

(6) Any dog or cat not vaccinated in compliance with this subsection may be confiscated and either vaccinated or destroyed. Owners of confiscated animals are subject to payment of costs of confiscation, boarding, and vaccination, as well as any other penalties established by a municipality under AS 29.48.035.

(c) Impoundment or Destruction of Animals. The standards for impounding or destroying animals which may be rabid are

(1) A dog or cat vaccinated in accordance with (b)(3) of this section which bites a person must be placed under observation for 10 days, except that a clinically ill or stray animal which does so may be destroyed immediately and submitted to the Department of Health and Social Services or to a laboratory designated by the department for rabies testing.

(2) A dog or cat not vaccinated in accordance with (b)(3) of this section which bites a person may be destroyed immediately and submitted to the Department of Health and Social Services or to a laboratory designated by the department for rabies testing.

(3) A free-ranging wild animal which bites a person must be destroyed immediately and submitted to the Department of Health and Social Services or to a labo-

ratory designated by the department for rabies testing.

(4) An unvaccinated dog or cat bitten by a known rabid animal may be destroyed immediately. If the bitten animal has a current rabies vaccination, as defined in the "Compendium of Animal Rabies Vaccines" under (b)(1) of this section, the animal must be immediately revaccinated and confined a minimum of 30 days. (Eff. 6/10/62, Reg. 6; am 8/21/74, Reg. 51; am 6/21/78, Reg. 66; am 3/28/84, Reg. 89)

Authority AS 18.05.040

#### **7 AAC 27.030. EXPORT AND INTRASTATE TRANSPORTATION OF ANIMALS.**

(a) Areas of Infection. Whenever the commissioner of health and social services finds that animals of any kind in a specific area are afflicted with a disease contagious to man and are liable to spread that disease from the area so as to endanger the public health he will, in his discretion, declare it an area of infection. No person may, after the date of that declaration, transport or offer for transportation into or within the State of Alaska any such animal from the area described in the declaration, except with the permission of and in accordance with precautions against the spread of the disease specified by the Department of Health and Social Services.

(b) Rabies Vaccination for Intrastate Travel. No dog or cat may be transported by public intrastate transportation unless the owner or custodian of the animal shows that the animal has an unexpired rabies vaccination. Proof of an unexpired rabies vaccination is the date on the metal tag worn by the animal bearing the Standard Vaccination Certificate number, as required by sec. 20(b)(3) of this chapter, or the date on the Standard Vaccination Certificate required by sec. 20(b)(2) of this chapter, or an affidavit from a person authorized to administer the vaccine stating that the animal has a current rabies vaccination. (Eff. 6/10/62, Reg. 6; am 8/21/74, Reg. 51; am 6/21/78, Reg. 66)

Authority AS 18.05.040(1)

#### **7 AAC 27.040. IMPORTATION OF DOGS.**

(a) Every dog imported into the state shall be accompanied by a health certificate issued within 30 days of importation by a licensed veterinarian in the state of origin, and a copy of the certificate shall be forwarded immediately to the state veterinarian of Alaska. The certificate must show that the dog is free from rabies or any communicable disease and has not recently been exposed to any such disease; also, it must give the breed, sex and age, point of origin and destination, and the names and post office addresses of consignee and consignor. If the dog has been vaccinated, the health certificate must include the date of vaccination.

(b) Dogs shall have been properly vaccinated with rabies vaccine within six months prior to the date of importation into the state and may, at the discretion of the commissioner of natural resources, be subject to quarantine at destination for a period of not less than 60 days following arrival within the state.

(c) This section does not apply to any dog passing through the state nor to any dog within the state for temporary stay for exhibition or breeding purposes when the dog is kept properly under control of the owner or custodian. (Eff. 6/10/62, Reg. 6; am 8/21/74, Reg. 51)

Authority AS 18.05.040(1)

# Rapid Telephonic Reporting System Report Log

Week Ending

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Mon Day Year

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Week Ending

Mon	Day	Year	

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# Rapid Telephonic Reporting System Report Log

Week Ending

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Mon Day Year

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# Rapid Telephonic Reporting System Report Log

Week Ending

Mon	Day	Year	

Name of Patient			Date of Birth			Sex	Race	Marital Status	Reporting Agency
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