

5

狂犬病發生報告

畜主住所氏名 續馬又豊玉町1923番地 高木藤太郎

畜種 性 無尾犬 牝

年令 毛色 2才 白茶

發病年月日 昭和24.5.19.

被害者数 1名

斃(殺)死年月日 昭和24.5.19.

剖検年月日 24.5.20.

決定年月日 24.6.4

検査員氏名 上木英人 加藤右衛門

備考

1. 感染系統 当地は狂犬病常在地のため放飼中咬傷感染を受けたものと思はる。

2. 症状 本犬は16日夜何れかが徘徊一夜歸宅せず。17日早朝突如聲絶し食慾もあつたが
突如午後三時頃 突如興奮状態現れ19日朝狂躁咬傷等により、狂犬病症状顯著になつ
た。撃留中おのも危険に類する。今日3時頃薬殺屍体と都備と研究所に直送した。

2 症状 本犬は16日夜頃から徘徊一夜歸宅せず。17日早朝突然解宅の事異状甚く食欲もあつたが
午後三時頃突如興奮状態現れ19日朝狂躁咬傷等により狂犬病症状顯著に成つ
た。繋留中亦も危険に類すので、今日3時の薬殺屍体と都衛と研究所に直送した。

3 剖検 硬腦膜充血、腦實質著しく濕潤。
胃内異物多量。

4 決定 初リ一匹小作陽性 狂犬病と決定した

5 防疫及處置 屍体は徹底消毒の上、化製場へ送付処理せしむ。
被害者は狂犬病予防注射施行。異状を認めず

① Dr. Kaji, a practitioner, reported
to Tokyo-To that he had a suspect
rabies case in horse in his locality.
(KATSASHIKA Area)

A further information was made by the
same practitioner that the horse died
0030 hrs today. & the carcass was sent
to Mikawashima, TAKEDA work house.

REPORT ON THE OUTBREAK OF RABIES CASE

date 20th June 1949

Name & address of the owner: 津島正徳 3-26 井出金平之助
Kinnosuke IDE #26, 3-chome, Toyotama-kita, Nerima-ku.

Registered, non-registered, ~~stray dog~~:

Sex: Female. ~~Male~~

Age: 2 Color: 茶 Brown

Date of infection: 1st June 1949

How many persons were bitten: 1 person Killed/died on: 4th June 1949

Autopsied on: 6th June 1949 Confirmed on: 18th June 1949

Inspectors: H. Yamadera, H. Ueki

1. Source of Infection: 未詳
同日野公捕獲の際捕獲した高知の申出の「あつた」通過した

~~Non-vaccinated dog.~~ This dog had been caught by a catching team, but claimation was made by the owner, so the dog was

How many persons were bitten: 1 person Killed/died on: 4th June 1949

Autopsied on: 6th June 1949 Confirmed on: 18th June 1949

Inspectors: H. Yamada, H. Ueki.

1. Source of Infection: 未詳
6月1日野公捕獲の際捕獲に成功し申請したが返還した
Non-vaccinated dog. This dog had been caught by a catching team, but claimation was made by the owner, so the dog was returned to the owner.

2. Symptom: 1日 暴行中、名を咬傷し、不気味な声、舌を吐き出し、暴行を繰り返した。その後、食欲不振、嘔吐、発熱、痙攣、痲痺、歩行困難、6日死亡。

On 1st of June, she bit a passenger on the street, and attitude was too rough, so requested a dog catching team to impound this dog on the same day. From the following day, she hoarsed and barked curiously, and she had a difficulty to walk with convulsion, and died on 6th June.

3. Autopsy Findings: 胃内空虚 脳は軟化す。
Vacancy in the stomach. Brain was congested.

4. Confirmation: 18日 示し 陽性 狂犬病抗体
Positive by Negre Body

5. Burial and Disinfection: 被害者は狂犬病を患ったと推定され、治療中。
The victim is now being treated.

REPORT ON THE OUTBREAK OF RABIES CASE

date 20th June 1949

Name & address of the owner: 杉道西田町1,437 中田正一
Shyoichi NAKADA #437, 1-chome, Nishida-machi, Suginami-ku

~~Registered, non-registered, stray dog:~~

Sex: ~~Female~~ Male

Age: 6 months Color: white and brown

Date of infection: 2nd June 1949

How many persons were bitten: 3 persons Killed/died on: 4th June 1949

Autopsied on: 4th June 1949 Confirmed on: 17th June 1949

Inspectors: S. Nada, T. Kawabata, H. Meki.

1. Source of Infection: 未注射
non-vaccinated dog.

How many persons were bitten: 2 persons Killed/died on: 4th June 1949

Autopsied on: 9th June 1949 Confirmed on: 17th June 1949

Inspectors: S. Nada, T. Kawabata, H. Meki.

1. Source of Infection: 未注射犬
non-vaccinated dog.

2. Symptom: 6月2日食欲不振. 3日に暴動. 犬を歩行踏踏とせし. 路に咬傷した事. 2日挿後. 警備中危険を以て4日暴動の上. 都立研究所に死体を送付す.
Lost appetite ~~1st~~ on 2nd June, and she changed her appearance violently and became rough on 3rd June, so the owner could hardly caught the dog and tied to the tree. However, the owner felt the situation would be getting worse, so he killed the dog and sent whole carcass to the Central Laboratory.

3. Autopsy Findings: 胃内空虚. 脳充血. 肺水腫. 腎. 脾臓. 嚢腫.
Vacancy in the stomach. Brain was congested. lungs were hedematous. Liver, spleen and lungs had several hemorrhages.

4. Confirmation: 6月17日陽性. 狂犬病ウイルス.
Positive by Negre Body, on 17th June 1949.

5. Bioronal and Disinfection: 被害者は皆済済研究所に引いて治療中.

All victims are now being treated at the Meguro Infectious Lab.

REPORT ON THE OUTBREAK OF RABIES CASE

date 20th June 1949

Name & address of the owner: 東馬中村町1.146 三好宇之吉
Unokichi MIYOSHI # 1146, Nakamura-cho, Nerima-ku.

~~Registered~~, non-registered, ~~stray dog~~:

Sex: Female Male

Age: 2 Color: Red

Date of infection: 1st June 1949

How many persons ~~were~~ bitten: 1 person Killed/died on: 6th June 1949

Autopsied on: 6th June 1949 Confirmed on: 18th June 1949

Inspectors: H. Maki, T. Kato

1. Source of Infection: 不明. 手掛付.
Unknown Non-vaccinated dog.

How many persons were bitten: 1 person Killed/died on: 6th June 1949

Autopsied on: 6th June 1949 Confirmed on: 18th June 1949

Inspectors: H. Maki, T. Kato

1. Source of Infection: 不明、野性野犬
Unknown Non-vaccinated dog.

2. Symptom: 本犬は5月29日頃突然行方不明となり、6月1日自居を150m
高き岩壁に打ち上げ、死した。其後之を管取し、暴狂状態に陥り、6日
死亡した。
This dog was missing from 29th May suddenly, but came back on 1st June, so the owner tried
to pet the dog, when she bit the owner. Since then she had not have any appetite nor had
vigor, and getting violent symptom of rabies and died on 6th June.

3. Autopsy Findings: 胃内容空、肺に肺炎
Vacancy in the stomach. Catarrhitis pneumonia.

4. Confirmation: 6月18日ネグレ体で陽性、狂犬病に決意。
Positive by Negre Body, on 18th June.

5. Treatment and Disinfection: 被害者は狂犬病に感染中。
The victim is now being treated for rabies.

REPORT ON THE OUTBREAK OF RABIES CASE

(Suspect rabies)

date 20th June 1949

Name & address of the owner: 定橋巴 柏木町 3-446
#446, 3-chome, Kashiwagi-machi, Yodobashi-ku, Tokyo.

~~Registered~~, non-registered, ~~stray dog~~:

Sex: Female Male

Age: 4 months Color: white and black.

Date of infection: 16th June 1949

How many persons were bitten: 1 person Killed/died on: 18th June 1949

Autopsied on: 18th June 1949 Confirmed on: _____

Inspectors: K. Shibuya, H. Ueki, T. Kato.

1. Source of Infection: 不明. 未注射犬
Unknown non-vaccinated dog.

How many persons ~~were~~ bitten: 1 person Killed/died on: 18th June 1949

Autopsied on: 18th June 1949 Confirmed on: _____

Inspectors: K. Shibuya, H. Ueki, T. Kato.

1. Source of Infection: 不明. 未注射犬
Unknown non-vaccinated dog.

2. Symptom: _____

3. Autopsy Findings: _____

Confirmation: _____

5. Burial and Disinfection: 高主は狂犬病予防注射実施中.
The owner of the dog is now being treated for rabies.

775013

REPORT ON THE OUTBREAK OF RABIES CASE

Date 16th June 1949

Name & address of the owner: 星野 幸次郎
In Honjyo Ward Area, Meguro-ku, Sumida-ku

~~Registered, non-registered~~, stray dog:

Sex: Female ~~Male~~

Age: 6 months Color: tea color

Date of infection: Unknown

How many persons were bitten: Unknown Killed/died on: 30th May 1949

Autopsied on: 31th May 1949 Confirmed on: 7th June 1949

Inspectors: H. Maki, T. Kato.

1. Source of Infection: 感染系統不明。該犬は山口区で野犬捕獲隊に捕獲された。

Unknown. This dog was caught by a stray dog catching team.

How many persons were bitten: unknown Killed/died on: 20th May 1949

Autopsied on: 21th May 1949 Confirmed on: 7th June 1949

Inspectors: H. Meki. T. Kato.

1. Source of Infection: 感染源不明。該犬は山口県から野犬捕獲隊に捕獲された。
Unknown. This dog was caught by a stray dog catching team.

2. Symptom: 收容當時に元氣沈衰、鼻声巨響之發作時に物事に咬著た如き狂暴性毛髪が倒れ次第に麻痺期に入つて30日に斃死す。
On the day that the dog was picked by a team, she made a symptom of biting by fits, and barked darkly and deeply, but gradually getting into anesthetized period. Died on 30th May.

3. Autopsy Findings: 胃内空虚。脳混濁。
Vacancy in the stomach. Brain was congested.

Confirmation: ネグロ体陽性 6月7日狂犬病と決定す。
Positive by Negre Body, on 7th June

5. Disposal and Disinfection: 山口県該犬收容所内は殺菌剤を噴霧して消毒した。
The dog pond which retained this dog was thoroughly disinfected.

REPORT OF THE OUTBREAK OF RABIES CASE

Date 16th June 1949

Address of the owner: 北野王子町1012 太田 巳夫
Toyo Ohta #1012, Ohji-machi, Kita-ku

Registered, non-registered, stray dog:

Sex: ~~Female~~ Male

Age: 3 months Color: white

Date of infection: 26th May 1949

How many persons were bitten: 5 persons Killed/died on: 30th May 1949

Autopsied on: 30th May 1949 Confirmed on: 6th June 1949

Inspectors: H. Yamadera, H. Maki, T. Kato

1. Source of Infection: 本犬は約14日前に野犬に咬傷を受け感染したと推定。
詳細未詳。

This dog had been bitten by a certain dog, one month prior to infection.

Non-vaccinated dog.

How many persons were bitten: 5 persons Killed/died on: 30th May 1949

Autopsied on: 30th May 1949 Confirmed on: 6th June 1949

Inspectors: H. Yamadera, H. Mekii, T. Kato

1. Source of Infection: 本犬は約14日前に野犬に頭部を咬傷されたとあり、
原因未詳。

This dog had been bitten by a certain dog, one month prior to infection.

Non-vaccinated dog.

2. Symptom: 28日午前8時頃突然狂暴性を發揮し畜舎内を徘徊し、
隣に居る5名に咬傷を及ぼし、捕獲の上車路傍で強引に殺害された。

At approximately 0800 hours in the morning of 28th May, a sudden severe symptom of

rabies was shown, and bit 5 occupants of the family, then all family members could

scarcely catch the dog and notified to the H.C. the dog was poisoned by the veterinarian

from H.C.

3. Autopsy Findings: 肝腎鬱血、胃内少量の塊状物、肺葉に水腫、脳浸潤。
Liver and kidney had several hemorrhages, a small amount of craked shell were found

in the stomach. Lungs were congested and moist. Brain was moist.

Confirmation: 6月6日ネグレボディで陽性反応を呈した。

Positive by Negre Body, on 6th June 1949

5. Disposal and Disinfection: 全被害者は直ちに屠殺処分され、
屍体は火葬された。

~~A strict disinfection was done at the owner's home. All victims are now being treated.~~

REPORT ON THE OCCURRENCE OF RABIES CASE

date 16th June 1949

Name & address of the owner: 北区滝の川町2088 鈴木三才
Masu Suzuki #2088, Takinogawa-machi, Kita-ku

Registered, non-registered, stray dog:

Sex: Female Male

Age: 2 Color: dark brown

Date of infection: 28th May 1949

How many persons were bitten: 2 person Killed/died on: 29th May 1949

Autopsied on: 30th May 1949 Confirmed on: 6th June 1949

Inspectors: T. Kawabata, H. Nishi, T. Kato

- Source of Infection: 発病10日前に他犬から咬傷を受けた事あり。
Had a scar which is believed to be bitten by a certain dog.

Autopsied on: 20th May 1949 Confirmed on: 6th June 1949

Inspectors: T. Kawabata, H. Neki, T. Kato

1. Source of Infection: 發病10日前に他犬から咬傷を蒙りし事あり。
Had a scar which is believed to be bitten by a certain dog.

2. Symptom: 28日正午突然狂燥を起し、暴走し、近所を暴行し入院。投薬の結果狂気の症状が著明となり、29日午前10時左右に遂に死亡。
At the noon time on 28th May, the dog suddenly showed violent rabies symptom, so the owner notified and contacted with a practitioner in the neighborhood, and had the private practitioner examined the dog at his hospital. On 29th May, the symptom got worse, so the doctor poisoned the dog, and sent the carcass to the Tokyo-to Central Lab.

3. Autopsy Findings: 胃内異物。(藁片) 硬膜膜湿潤。肺水腫。
Straw was involved in the stomach. pachymeninx was congested and moistened.
Lungs were found to be edematous.

Confirmation: 2.29.49 陽性 6月6日 狂犬者も快癒す。
Positive by Negre Body, on 6th June

5. Biseosal and Disinfection: 被害者・1名 信濃病研究所に前記の病状を報告し、検査中。中心現在異事なし。

Two victims are now being treated at the Negro Infectious Lab. and there are no symptoms ever appeared yet.

REPORT ON THE OUTBREAK OF RABIES CASE

date 13th June 1949

Name & address of the owner: 板橋区板橋町10-2874 板橋初太郎.
Hatsutaro Itabashi # 2874, 10-chome, Itabashi-cho, Itabashi-ku

~~Registered, non-registered, stray dog:~~

Sex: Female Male

Age: 2 Color: Red

Date of infection: 27th May 1949

How many persons were bitten: 1 person Killed/died on: 29th May 1949

Autopsied on: 30th May 1949 Confirmed on: 5th June 1949

Inspectors: T. Kawabata. H. Maki. T. Kato.

- Source of Infection: 5月19日芝居の町地から拾得12音2匹4921番の犬。備え
27日午後8時自己養殖を食した3074不審思の2匹の犬が同字交配1匹は村近の1匹は芝居の町
の芝居町に於て。 The dig was given to the present owner from his friend on 19th May 1949.

How many persons were bitten: 1 person Killed/died on: 27th May 1949

Autopsied on: 30th May 1949 Confirmed on: 5th June 1949

Inspectors: T. Kawabata, H. Maki, T. Kato.

1. Source of Infection: 5月19日車馬の糞便から拾得した犬糞。備前の
27日午後、自己糞便を食した。糞便を食した。糞便を食した。糞便を食した。
糞便を食した。糞便を食した。糞便を食した。糞便を食した。
The dig was given to the present owner from his friend on 19th May 1949.

Non-vaccinated. On 27th May, the dog was seen when she was eating her own waste (stool) after a while, she bit a child of neighborhood, so had a practitioner examined the dog.
2. Symptom: 犬は糞便を食し、咬傷を負った。咬傷を負った。咬傷を負った。咬傷を負った。
At Ozawa Animal Hospital, symptom of rabies was getting worse, and got over secretion of oral glands, and bit everything which placed around her. Died on 29th May 1949.

3. Autopsy Findings: 胃内容物(藁、毛、石等)、脳は軟化し、肝臓は充血、脾臓は腫大。
Straw, hairs and stones were found in the stomach. Brain was softened and lungs was found to be edematous. Hemorrhages in liver and kidney.

4. Confirmation: 6月8日、ネグレボディ法で陽性反応を示した。
Positive by Negre Body, on 8th June 1949

5. Disposal and Disinfection: 被害者は予防治療中、畜舎は消毒済み。
All victims are now being treated and the owner'd home was disinfected.

REPORT ON THE OUTBREAK OF RABIES CASE

date 13th June 1949

Name & address of the owner: 豊島区西柳町2/18 野村正宣
Masetsune Nomura #18, 2-chome, Takamasu-cho, Toshima-ku

~~Registered, non-registered, stray dog:~~

Sex: ~~Female~~ Male

Age: 3 months Color: white

Date of infection: 27th May 1949

How many persons were bitten: 2 persons Killed/died on: 28th May 1949

Autopsied on: 28th May 1949 Confirmed on: 7th June 1949

Inspectors: H. Meki T. Kato

1. Source of Infection: 未注射犬「ア」が去り2週間前「他」に咬傷を受け
2匹「一」週前前を行き不明となり、通行中の「他」に咬傷、13日後「本」に咬傷、12日の
俣野町12区路上で殺。 (non-vaccinated dog) This dog had once been bitten by some dog
the

and was missing for one week right before/onset.

How many persons were bitten: 2 persons Killed/died on: 28th May 1949

Autopsied on: 28th May 1949 Confirmed on: 7th June 1949

Inspectors: H. Meki T. Kato

1. Source of Infection: 未注射犬"が咬つた2週間前"に他犬に咬傷を受け
2匹"1週間前"行方不明となり、通行中の1匹に咬傷。11日午後高野山で咬傷したのが
保健所に運送の上幸殺。(non-vaccinated dog) This dog had once been bitten by some dog
two (2) weeks prior to the infection. And she was missing for one week right before/onset.

2. Symptom: 11日午後咬傷は幸殺不穏で暴行し、12日に咬傷後としかれ紅腫 流涎を
認められた。
the owner's
This dog bit a child on the street, and also bit the owner after arrival to house.
An extraordinary appearance was observed and got excess salivation.
The owner killed the dog as soon as getting a bit from his dog, and notified to H.C.

3. Autopsy Findings: 胃内異物(藁片) 脳血液に凝りあり。肺は水腫。鬱血を
Straw and stones were involved in the stomach, the brain was congested.
Found some hemorrhages in the lungs, and swollen with water.

4. Confirmation: 細菌学的検査の結果示すに陽性 6月7日検査結果決定。
Positive by Negre Body (Bacteriological Examination), on 7th June 1949.

5. Disposal and Disinfection: 被害者2名に注射を以て治療中。現在健康を認められた。
The two (2) victims are now being treated, and no symptoms appeared yet.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

REPORT ON THE OUTBREAK OF RABIES CASE

date 13th June 1949

Name & address of the owner: 葛飾区本根川町89 浅岡重光
Shizezo Asaoka #89, Kinogawa-machi, Katsushika-ku.

~~Registered~~, non-registered, ~~stray~~ dog.

Sex: ~~Female~~ Male

Age: 2 Color: dark brown

Date of infection: 26th May 1949

How many persons were bitten: 1 person Killed/died on: 27th May 1949

Autopsied on: 26th May 1949 Confirmed on: 7th June 1949

Inspectors: H. Maki, T. Kato

1. Source of Infection: 未注射. 不明.
(Non-vaccinated dog.) Unknown

How many persons were bitten: 1 person Killed/died on: 27th May 1949

Autopsied on: 28th May 1949 Confirmed on: 7th June 1949

Inspectors: H. Meki, T. Kato

1. Source of Infection: 未注射 不明
(Non-vaccinated dog.) Unknown

2. Symptom: 5月27日 挙動不穏となり午後八時 咬傷を認め抑えて繋ぎし
といた隙に 高主咬傷を受けたり 撲殺の上 28日 研究所に連絡す。

The owner was bitten by this dog, when he tried to tie the dog to her pen,
because of her extraordinary appearance.

Then the dog was killed by her master, and Central Lab. was contacted.

3. Autopsy Findings: 胃内異物(藁片)と有す。 脳は血液に充ちて 混濁したる3。
肝臓、脾臓に 出血。

Straw and stones were found in the stomach. Brain was congested and ~~enlarged~~. Hemorrhages in Liver
and spleen.

4. Confirmation: 6月7日 不十分試料 + 54.7% 陽性となり 狂犬病と決定す。
Positive by Negre Body, 7th June 1949

5. Disposal and Disinfection: 高主宅を消毒し 高主は 狂犬病に罹り 死亡中。
異常なし。

Owner's home was disinfected and victim is now being treated, no symptom on the victims yet.

How many persons were bitten: _____

Killed/died on: 15th June 1949

Autopsied on: 15th June 1949

Confirmed on: _____

Inspectors: M. Takaku, H. Naki, T. Kato.

1. Source of Infection: 本犬は5月18日隣宅吉木勝太郎の犬(狂犬病に感染は6月4日)に鼻端に咬傷 其後23日予防注射を南葛城医師に受けて1回を食した。

This dog, on 18th May, had been bitten by the dog ウチノイヌ (confirmed rabies on 4th June) owned by a neighborer, at the nose. Vaccination was done by a practitioner to this dog on 23rd May.

2. Symptom: 6月13日食欲不振、乏食、午後行方不明、午後1時、庭に下り、後脚麻痺、立ち上がれず、顔面紅潮、15日検査結果、狂犬病と推定された。

Since 13th ~~day~~ June, she lost appetite and vigor, and tookoff in the afternoon.

She had great difficulty to stand up with anesthetized condition. Upon receiving report, H.C. veterinarian ~~was~~ poisoned the dog, as rabies suspect.

3. Autopsy Findings: _____

4. Confirmation: _____

5. Disposal and Disinfection: 畜舎内の糞尿及び付近に殺菌剤を散布して消毒を実施した。

Around the area of dog pen was disinfected strictly.

REPORT ON THE OUTBREAK OF RABIES CASE

date 16th June 1949

Name & address of the owner: 豊島区池袋所21945 滝快收養
Osakane Takizawa, #945, 2-chome, Ikebukuro, Toshima-ku

Registered, ~~non-registered~~, ~~stray dog~~:

Sex: ~~Female~~ Male

Age: 2 Color: White and Red

Date of infection: 28th May 1949

How many persons ~~were~~ bitten: nothing Killed/died on: 31st May 1949

Autopsied on: 1st June 1949 Confirmed on: 8th June 1949

Inspectors: H. Nohi, T. Kato

1. Source of Infection: 不明
Unknown

How many persons were bitten: nothing Killed/died on: 2/12 May 1949

Autopsied on: 1st June 1949 Confirmed on: 8th June 1949

Inspectors: H. Neki, T. Kato.

1. Source of Infection: 不明.
Unknown

2. Symptom: 5月28日朝から食欲不振となり、31日に重症に陥り、後脚が麻痺を来し、全身が弛緩した状態に陥り、翌朝死亡した。

Since the morning of 28th May, the dog lost her appetite and also lost her vigor

The owner tied the dog with some anxiety, while, on 31st May, she got over secretion of oral glands and had anesthetized condition, so the rabies symptom was getting remarkable.

Upon notifying H.C., the owner killed the dog.

3. Autopsy Findings: 胃内容空虚、硬膜膜充血、肝腎肺鬱血。
Vacancy in the stomach. Pachymeninx congested. Hemorrhages in
liver, kidney and lungs.

4. Confirmation: 25日陰性、1月8日狂犬病検定。
Positive by Negre Body, on 8th June 1949.

5. Disposal and Disinfection: 高松本宅に接したものはすべて消毒した。
All matters which had been touched by this dog were disinfected strictly.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDC NO. 775013

REPORT ON THE OUTBREAK OF RABIES CASE

date 16th June 1949

Name & address of the owner: 港日麻布新町712区
Near Kohgae-cho, Azabu/Ky, Minato-ku.

~~Registered~~, ~~non-registered~~, stray dog:

Sex: Female ~~Male~~

Age: 2 Color: white and tan

Date of infection: 30th May 1949

How many persons were bitten: 7 persons Killed/died on: 31st May 1949

Autopsied on: 31st May 1949 Confirmed on: 17th June 1949

Inspectors: H. Ueki, T. Kato.

- Source of Infection: 不明.
Unknown

How many persons were bitten: 7 persons Killed/died on: 2/12 May 1949

Autopsied on: 3/12 May 1949 Confirmed on: 7th June 1949

Inspectors: H. Ueki. T. Kato.

1. Source of Infection: 不明.
Unknown

2. Symptom: 5月30日本犬は三軒次郎の犬から発生。并所64の和田倉集結地
6名に咬傷を及ぼし、通行人の協力で撲殺の上連絡。

On 30th May, this dog was observed as non-vigor, but she bit Wada Kuramune from #64, Kohgae-cho, Azabu, Minato-ku, and 6 other passengers, in the mean time, she was caught by several passengers and killed.

3. Autopsy Findings: 胃内空虚 硬膜、膜出血
Vacancy in the stomach. Pachymeninx congested.

4. Confirmation: 6月7日ネグレ陽性
Positive by Negre Body, on 7th June 1949.

5. Disposal and Disinfection: 被害者は予防接種中
All victims are now being treated.

REPORT ON THE OUTBREAK OF RABIES CASE

date 16th June 1949

Name & address of the owner: 新田昌星2丁目
Near 2-chome, Nitthori, Arakawa-ku.

~~Registered, non-registered~~, stray dog:

Sex: Female Male

Age: 2 Color: white and black

Date of infection: 30th May 1949

How many persons were bitten: 1 person Killed/died on: 7th May 1949

Autopsied on: 1st June 1949 Confirmed on: 8th June 1949

Inspectors: H. Meki. T. Kato.

1. Source of Infection: 不明
Unknown

How many persons were bitten: 1 person Killed/died on: 7/7th May 1949

Autopsied on: 1st June 1949 Confirmed on: 8th June 1949

Inspectors: H. Ueki, T. Kato.

1. Source of Infection: 不明.
Unknown

2. Symptom: 3月30日 日暮里2丁目派出所 犬下止番の心腹中を咬み、前足の野犬、
12時頃帰宅し、幸い捕獲された。咬傷は、犬が歩行路として海濱期に入っており、31日死亡。
On 30th May, a policeman, Mr. Ohshima, had been bitten by a violent dog, while
he was on patrol, and caught the dog, sent to the Takeda Work House.
the dog was in anesthetize period at that time and died on 31st May 1949

3. Autopsy Findings: 胃内容量、脳充血、肺萎縮
Vacancy in the stomach. brain congested. Lungs gass bland.

4. Confirmation: 6月8日 不十分培養.
Positive by Negre Body, on 8th June

5. Disposal and Disinfection: 被害者は予防注射を済ませ
Victims is now being treated.

REPORT ON THE OUTBREAK OF RABIES CASE

date 9th June 1949

Name & address of the owner: 伊豆町4丁目2350 島貫信男.
Nobuo Shimanuki #2350, Otake-cho, Nerima-ku.

~~Registered~~, non-registered, ~~stray~~ dog:

Sex: ~~Female~~ Male

Age: 2 Color: black

Date of infection: 22. May 1949

How many persons were bitten: 4 persons Killed/died on: 24th May 1949.

Autopsied on: 24th May 1949 Confirmed on: 8th June 1949.

Inspectors: H. Maki. T. Kato.

- Source of Infection: 当知は狂犬病常在地の外に咬傷を受けたと見られる。
The dog was suspected to be bitten by rabies dog in the outside, because of type of the area that the rabies cases are prevalent.

Autopsied on: 24th May 1949 Confirmed on: 8th June 1949

Inspectors: H. Maki, T. Kato

1. Source of Infection: 当地は狂犬病が流行する地域にあり、その中に咬傷を受けた者が数人あり。
The dog was suspected to be bitten by rabies dog in the outside, because of type of the area that the rabies cases are prevalent.

2. Symptom: 5月22日早朝、狂犬病に感染したと思われる犬が、主人2名を咬傷し逃走。更に通行人2名を咬傷し不明な場所へ逃げ去り、24日午前11時頃、警察員が現場で発見し、銃殺した。
The dog showed sudden change in the appearance in the appearance in early morning of 22nd May, and bit two occupants of the house, and ran away. Two passengers were also bitten by the dog. No information was received about dog's location till the morning of 24th May. At 1100 hours, she was shot by a policeman from Nerima Police Station.

3. Autopsy Findings: 胃内容物含有、毛髪、木片、土砂、少量の骨片。肺臓内に出血。
Straw, stones and soil were involved in the stomach, and lungs were greatly congested.

Confirmation: ネグロ体によるもの。狂犬病に感染した。
Positive by Negre Body

5. Disposal and Disinfection: 屍体は最重の消毒の上で、焚火で処理した。全被害者は狂犬病予防法に従って、現在良好に回復中。
The carcass was sent to the work house after thorough disinfection. No symptom was seen yet on the victims, and they are now being treated at

Megro Infectious Lab.

775013

REPORT ON THE OUTBREAK OF RABIES CASE

date 9th June 1949

Name & address of the owner: 八王子市八木町64 篠塚源次郎
Genjiro Shinozuka #64, Yagi-cho, Hachoji City

Registered, non-registered, stray dog:

Sex: Female Male

Age: 2 Color: Blk Brown

Date of infection: 26th May 1949

How many persons were bitten: 1 person Killed/died on: 26th May 1949

Autopsied on: 28th May 1949 Confirmed on: 8th June 1949

Inspectors: _____

- Source of Infection: 不明である南多摩保健所獣医技師が検し頸部
に可検材料を17送付し(尚本犬は予防接種未済)

How many persons were bitten: 1 person Killed/died on: 26th May 1949

Autopsied on: 28th May 1949 Confirmed on: 8th June 1949

Inspectors: _____

1. Source of Infection: 不明である南多摩保健所獣医技師剖検し頭部
を可検材料として送付したものである。(尚本人は予防注射未済)

Unknown: non-vaccinated dog

This dog was autopsied by Dr. Akimoto, and the specimen (brain) was sent to Central Lab.
by that doctor.

2. Symptom: 無病に12月7日飼養中26日突然首を咬傷したのを撲殺し庭に埋
却したものを前記獣医技師検知し検出したものである。

On 26th May, she suddenly bit a brother of the owner so that dog was killed and buried in
the garden. Dr. Akimoto dug her and took out the brain.

3. Autopsy Findings: 胃果物多量、硬脂膜稍の血液に富む。脳実質湿潤
柔軟である Straw, peices of wood, soil and stones were found in the stomach

Pachymeninx congested, hyperemia of the brain.

Confirmation: ネグリー氏中体陽性、狂犬病と決定した。

Positive by Negre Body

5. Burial and Disinfection: 屍体は附近の大田地区に最重消毒の土俵に埋
せしむ。被害者は狂犬病予防注射施行果状なし。

The carcass (without brain) was disinfected and buried in the field nearby the owner's place.

Victim is now being treated and no symptom is shown yet.

REPORT ON THE OUTBREAK OF RABIES CASE

date 9th June 1949

Name & address of the owner: 是立区内匠本町20番地 長谷川 熊太郎
Kumataro Hasegawa #20, Uchisyo-honcho, Adachi-ku.

~~registered~~ non-registered, ~~stray~~ dog:

Sex: Female Male

Age: 5 month Color: white

Date of infection: 21th May 1949

How many persons ~~were~~ bitten: 14 persons Killed/died on: 25th May 1949

Autopsied on: 25th May 1949 Confirmed on: 8th June 1949

Inspectors: H. Ueki T. Kato

1. Source of Infection: 突然7"不詳7"ありが7"犬は隣村の正野南崎玉郎
八幡村7"糞堆7"内匠橋を跳上り侵入した7"のを折家7"犬口7"噛咬傷7"した
事案7"あり(尚7"犬は平陸7"時未済)

Unknown: This dog was suspected that she came

Autopsied on: 25th May 1949 Confirmed on: 8th June 1949

Inspectors: H. Ueki T. Kato

1. Source of Infection: 突然? 不明であるが、犬は隣村橋至懸南崎玉郡八幡村より懸橋の内匠橋を越え侵入した。この犬は前日19日咬傷された事がある。(尚本犬は平時活潑な犬) Unknown: This dog was suspected that she came from Next wards area passing through a bordering bridge. She had a scar of being bitten.

2. ^{Non-vaccinated dog.} Symptom: 他犬の咬傷を受けた後、食慾を失い、21日 May 1949 頃、過半数を一息のうちに食慾不振、嘔吐、下痢、及び血便を起し、22日午後2時、4名計12名咬傷(前日2日前)の咬傷に至り、24日朝自家の庭で倒れ、翌日死亡した。 Symptom was started showing from 21st May and lost complete appetite, and she ran out despite of the owners watching and bit 4 passengers. Another 4 passengers were bitten on 22nd and third 4 passengers were also bitten on 23rd, and bit family members. Killed on 24th.

3. Autopsy Findings: 硬膜腫帯血、胃空虚。 Hemorrhages on pachymeninx, Nothing was found in the stomach.

Confirmation: 初より一休陽性狂犬病と決定
Positive by Negre body

5. Burial and Disinfection: 屍体は農家消毒の文化製場へ引渡し処理せしめ、全被咬者は狂犬病予防注射施行要なり。
The carcass was turned over to the work house after complete disinfection, and the victims are now being treated at Megro infectious lab. No symptoms on the victims yet.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

REPORT ON THE OUTBREAK OF RABIES CASE

date 9th June 1949

Name & address of the owner: 北区甲十條 2117 青野憲三
Kenji Saito #2117, Naka-jyu-cho, Kita-ku.

~~Registered~~, non-registered, ~~stray dog~~.

Sex: Female ~~Male~~

Age: 6 months Color: white and black.

Date of infection: 17th May 1949

How many persons were bitten: nothing Killed/died on: 20th May 1949

Autopsied on: 20th May 1949 Confirmed on: 6th June 1949

Inspectors: H. Maki, T. Kato

1. Source of Infection: 不明. 予防注射未施行.
Unknown: Not being vaccinated.

How many persons were bitten: nothing Killed/died on: 20th May 1949

Autopsied on: 20th May 1949 Confirmed on: 6th June 1949

Inspectors: H. Neki T. Kato

1. Source of Infection: 不明. 予防注射未施行
Unknown: Not being vaccinated.

2. Symptom: 5月19日頃より嘔吐一著、嘔吐物を連続し20日に至り食欲不振、情達甚しく経大燥状となり午後3時薬殺す。

Appearance was changed completely from ordinary status from 19th May 1949 and ~~she~~ barked continuously; from 20th May, she got over secretion of oral glands and made extraordinary strange attitude, so at 1500 hours on 20th May, the dog was poisoned.

3. Autopsy Findings: ① 脳充血、湿潤。② 胃内異物と認めず。③ 肝臓腫大、脾臓、腎臓、出血。
Brain conjection, and hyperemia. ~~No~~ strange matters were found in the stomach. Hemorrhages in Liver, ~~and~~ spleen, and Kidney.

Confirmation: ネグロ体一匹と判定。経大燥と判定す。
Positive by Negre Body

5. Burial and Disinfection: 若川横原村に最重病畜の上(場所)に引揚し処理せしむ。
The carcass was turned over to the work house after the complete disinfection.

REPORT ON THE OUTBREAK OF RABIES CASE

date 9th June 1949

Name & address of the owner: 南多摩郡浅川町上桐田地域 雑種
Around the area of Asakawa-machi, Minami-tama-Gun

~~Registered, non-registered,~~ ^{stray dog} ~~stray dog:~~

Sex: ~~Female~~ Male

Age: 3 Color: white and black.

Date of infection: 16th May 1949

How many persons were bitten: 11 persons Killed/died on: 16th May 1949

Autopsied on: 18th May 1949 Confirmed on: 6th June 1949

Inspectors: H. Maki, T. Kato.

1. Source of Infection: 不明. Unknown

How many persons were bitten: 11 persons Killed/died on: 16th May 1949

Autopsied on: 18th May 1949 Confirmed on: 6th June 1949

Inspectors: H. Ueki, T. Kato.

1. Source of Infection: 不明. Unknown

2. Symptom: 不明である。尚本邦は通行人の糞箱に埋却したものを掘り出し、野に捨て、研究所に送致したものである。

Unknown: The brain specimen was sent to the Central Lab after digging the carcass because some neighbors buried the carcass right after killing.

3. Autopsy Findings: 硬膜下血腫にあり、血液浸潤著明である。
Hemorrhage on pachymeninx and remarkable blood hyperemia (in brain)

4. Confirmation: ネグロ体陽性反応を決定した。
Positive by Negre Body

5. Disposal and Disinfection: 屍体は最良消毒法に引当り、全被覆者は、消毒剤を施行、異状なし。
The carcass disinfected thoroughly and sent to the work house
The victims are now being treated in Meguro Infectious Lab.

OUTBREAK OF RABIES CASE:

9th June 1949

Name & address of the owner:

Shyoichi, Nakada

#437, 1-chome, Nishida-machi, Suginami-ku

Type of the dog:

Non-registered dog

Sex-male

Age: 6 months

Color: Light brown with white spots

Date of infection: 2nd June 1949

Persons bitten; 3 persons.

Killed on: 4th June 1949

Source of infection: Unknown

Symptom: No appetite on 2nd June, and did not eat anything at all. and on 3rd June, symptom of the morning was same as the previous day, but from the afternoon, her deportation was changed into rabies symptom with some intoxication-like attitude. And went out, then bit two children. On 4th June, she was tied in the garden, but bit everything which placed around her and barked strangely. She was so stimulated and excited that no one could approach her, so an occupant of the house poisoned her, because of danger.

Autopsy Findings: Not being made.

Confirmation: A confirmative diagnosis is being made with autopsy findings at the Tokyo-To Central Lab.

Disposal & Disinfection: Victims are now being treated at the Meguro Infectious Lab. and no symptoms are appeared.

9th June 1949

OUTBREAK OF RABIES CASE:

Name and address of the owner:
Yoshiko Uchida, #1915, Saruwaka-chō, Daito-ku

Type of the dog:
Non-registered dog.

Sex-female, age-one year, Color- red and brown.

date of infection: 19th May 1949

1 person was bitten:

Died on 26th May: Confirmed on 8th June:

Source of infection: Unknown (non-vaccinated dog)

Symptom: Appetite and vigor had been lost since 19th May 1949, and loitering around the neighborhood, so a practitioner was called by the owner to diagnose the dog, whose diagnosis was distemper. So the dog had been treated. On 22nd, the practitioner was bit while the treatment was being done. So she was turned over to the Central Laboratory. She died there with over secretion of oral glands, barking and paralysis on the lower jaw.

Autopsy Findings: A great amount of straw, stones and soil in the stomach.

Confirmation: Positive by Negre Body

Disposal & Disinfection: The carcass was sent to the work house after strict disinfection, and the victims are bow being treated, no symptoms are shown.

9th June 1949

OUTBREAK OF RABIES CASE:

Name and address of the owner:

Yoshiko Uchida, #1915, Saruwaka-chō, Daito-ku

Type of the dog:

Non-registered dog.

Sex-female,

age-one year,

Color- red and brown.

date of infection:

19th May 1949

1 person was bitten:

Died on 26th May:

Confirmed on 8th June:

Source of infection:

Unknown (non-vaccinated dog)

Symptom:

Appetite and vigor had been lost since 19th May 1949, and loitering around the neighborhood, so a practitioner was called by the owner to diagnose the dog, whose diagnosis was distemper. So the dog had been treated. On 22nd, the practitioner was bitten while the treatment was being done. So she was turned over to the Central Laboratory. She died there with over secretion of oral glands, barking and paralysis on the lower jaw.

Autopsy Findings:

A great amount of straw, stones and soil in the stomach.

Confirmation:

Positive by Negre Body

Disposal & Disinfection:

The carcass was sent to the work house after strict disinfection, and the victims are now being treated, no symptoms are shown.

ARM

23 May, 149

To: Dr. Manitoff
Fr. Dr. Kobayashi

Sub: Report on bit dogs at present from Jan. '49.

1. No. of bit dogs against persons.

Jan. 37, Feb. 30, Mar. 28, Apr. 53, May 56 TOTAL 204 dogs

2. No. of persons bitten

Jan. 51, Feb. 35, Mar. 31, Apr. 60, May 83. TOTAL 250 persons

3. No. of rabies dogs decided 48 dogs. (Case of 24, May)

4. No. of persons bitten by positive rabies dogs.

105 persons (immunity finished)

5. No. of persons decided for rabies 8 persons.

6. Rabies patients that newspaper has informed are take for persons bitten by a dog.

7. Patients

| | | | | |
|--------------|------------|----------|----------|-----------|
| Name | Y. Suzuki | R. Kato | Y. Kanda | K. Muraki |
| Age | 55 | 15 | 11 | 18 |
| Place bitten | Katsushika | Kitatama | Tochima | Nishitama |
| Address | " | " | " | " |

~~15~~ 105 persons (immunity finished)

5. No. of persons decided for rabies 8 persons.

6. Rabies patients that newspaper has informed are take for persons bitten by a dog.

7. Patients.

| Name | Y. Suzuki | R. Kato | Y. Kanda | X. Muraki |
|-------------------------|--------------|--------------|--------------|--------------|
| Age | 55 | 15 | 11 | 18 |
| Place bitten | Katsushika | Kitatama | Tochima | Nishitama |
| Address | " | " | " | " |
| Date bitten | 8. Nov. '48 | 19. Oct. '48 | 15. Mar. '49 | 23. Jan. '49 |
| Date of fall ill | 11. Jan. '49 | 9. Feb. '49 | 30. Apr. '49 | 28. Apr. '49 |
| Date of death | 18. Jan. '49 | 14. Feb. '49 | 1. May '49 | 2. May '49 |
| Immunized? | - | - | - | + |
| Kind of dogs | ? | Stray | ? | registered |
| Management, dogs | unknown | autopsy | unknown | autopsy |
| Victim at the same time | none | none | none | 8 persons |

X. K. Muraki was, like the other 4 persons, immunized on the day after bit dog and finished after 18 days (Denken vaccine)

東京都

HEADQUARTERS
TOKYO MILITARY GOVERNMENT TEAM
PUBLIC HEALTH SECTION
APO 181

26 May 1949

SUBJECT: Investigation on the Rabies Problems, pertaining its preventive measures human cares and administrative proceedings.

TO: Chief, Public Health Section

Present Status.

- 1) Under the present laws and regulations, Ministry of Welfare has control over dogs for of licensing, inoculation and for rabies.
- 2) Human cares for rabies are entirely left alone as voluntary, and there is no regulation as to binding dog bitten victims to get cares against rabies.
- 3) Rabies is assigned as one of 13 reportable diseases. It is only required to make report on confirmation.
- 4) Veterinarian division was transferred to Public Health Section at the suggestion of SCAP. But there is still left some question of who is responsible for human rabies.

Recommendation by Dr. Yosano:

- 1) Veterinarian works should be divided into "Food" and "Rabies". The former "Public Health Section" and the latter to "Preventive Medicine".
- 2) Reporting every dog bitten case regardless of its nature.
- 3) Compulsory treatment for every dog bitten victim.

26 May 1949

Rabies Cases Reported in May

| <u>Occurrence</u> | <u>Address</u> | <u>Name</u> | <u>Age</u> | <u>Remarks</u> |
|--|--|---------------------|------------|---|
| Nerima | Toyotama Kami 1 - 23 c/o Takagi | Takagi, Etsuko | 24 | Dog of F. Takagi bit his daughter on 19 May. The dog was killed on the same day. The victim is being treated at Denken with the vaccine prepared by Denken. |
| Itabashi | Itabashi 10 - 2521 | Tasutoshi Horiguchi | 8 | Ko Tomino's dog bit Y. Horiguchi on 15 May. |
| " | " | Noboru Horiguchi | 13 | K. Tomino's dog bit N. Horiguchi on 15 May, 9 a.m. |
| " | Itabashi 10 - 2663 | Motohide Urushikawa | 11 | K. Tomino's dog bit M. Urushikawa on 15 May 10 a.m. |
| " | Itabashi Shimuramae - nocho 1053 | Chii Mitomi | 45 | K. Tomino's dog bit C. Mitomi on 15 May 10 a.m. |
| Dog of Tomino has never been vaccinated before and was killed by Dr. Shimizu on 15 May. Victims are being treated at Denken. | | | | |
| Setagaya | Setagaya 4 - 40 | Eiso Miura | 25 | S. Miuri's dog bit Eiso on 20 May. Dog was killed. Eiso is being treated for at Denken. |

26 May 1949

Death Due to Rabies During the Month of May

| <u>Name</u> | <u>Age</u> | <u>Address</u> | <u>Bitten</u> | <u>On set</u> | <u>Date of Death</u> | <u>Remarks</u> |
|------------------|------------|---|---------------|---------------|----------------------|---|
| 1. Yoshio Kanda | 11 | Toshima-Ku Ikebukuro 1 - 544 | on 15 March | 30 April | 1 May | Treatment not given |
| 2. Kisaku Muraki | 18 | Nishitama-Gun Kosato-Mura Kotanba 424 | 28 January | 28 April | 2 May | Inoculation completed at Kosugi Clinic of Kosato-Mura Kotanba 239. |

南多摩郡浅川町上桐田附近の野犬が十名位に咬傷
を^事与えた実があるが詳細不明

(八王子向の電話不能)

北区においては中十條二一七 齊藤憲二方飼犬が狂犬と
判明したので五月十八日扼殺した
被害者はない。

死亡者

豊島区池袋一五四四 神田良雄 一才

三月十五日野犬の咬傷を受けた

発病 四月三十日

死亡 五月一日 午後七時

予防注射は一度も受けていない

東京都

西多摩郡古里村小月波四二四 村木兼作 一才

一月二十三日野犬の咬傷を受けた

発病 四月二十八日

死亡 五月二日 午前九時三十分

豊島区北袋一、五四四 神田良雄 一才

三月十五日野犬の咬傷を受けた。

発病 四月三十日

死亡 五月一日 午後七時

予防注射は一度も受けといたない

東京都

西多摩郡古里村小丹波四二四 村木兼作 一才

一月二十三日野犬の咬傷を受けた

発病 四月二十八日

死亡 五月二日 午前九時三十分

予防注射は古里村小丹波三三九 小杉医院で完了した。

五月中狂犬被害者

東京都防変課

| 発生区 | 住 所 | 氏 名 | 年 令 | 備 考 |
|-----|------------------|------|-----|---|
| 練馬 | 豊正一ノ二三 高木藤太郎方 | 高木悦子 | 二四 | 五元 高木藤太郎の飼犬が娘悦子に咬傷を与えた。五元犬は扼殺した。高悦子は五元より傳研にて予防注射を実施中。ワクチン傳研表他の被害者はない。 |
| 板橋 | 板橋一ノ二五三一 | 堀口泰利 | 八 | 板橋一ノ二五七三三富能倉方飼犬が上記四名に咬傷を与えた。 |
| 台 | 堀口昇 | 堀口昇 | 一三 | 泰利、昇は五、一五、午前九時頃咬傷 |
| 台 | 台一ノ二六六三 | 漆川基秀 | 一一 | 基秀は五、一五、午前十時頃咬傷 |
| 台 | 台志村前野所一〇五 | 三富千代 | 四五 | 千代は五、一五、午前十時頃咬傷 |

東京都

三富方飼犬は予防注射は全然受けていない、五、一五附近の清水獣医師が注射で殺した、被害者は予防注射第一回を

| | | | |
|-------------|--------|----|--|
| 台百ノ二六六三 | 深川基秀 | 一一 | 基秀は五、一五午前十時頃咬傷 |
| 台志村前野所一〇五 | 三富千イ | 四五 | 千イは五、一五午前十時頃咬傷 |
| 東京都 | | | |
| 世田谷 世田谷四ノ四〇 | 三浦英郎ニ五 | | 三富方飼犬は予防注射は全然受けていない、五、一五附近の清水敷医師が注射を殺した、被害者は予防注射第一回を小岩の押田研究所で行い第二回目からは傳研に実施中 |
| | | | 五、二〇三浦実生方飼犬が英郎に咬傷を負えた、五、二〇飼犬は拒殺英郎は五、二〇より傳研にて予防注射を実施中 |

TO : Veterinary Division, Welfare Section, Tokyo Military
Government Team.

FROM : Veterinary Division, Public Health Section, Tokyo-to.

SUBJECT : Monthly Report on Rabies Cases in April, 1949.

| | | |
|--|---|---------|
| 1. New outbreak of rabies | : | 12 dogs |
| 2. Number of bit dogs inspected | : | 51 " |
| 3. Number of rabies immunized in Tokyo-to: | : | 0 |
| 4. Number of rabies immunized by setting up veterinarians | : | 400 " |
| 5. Number of dogs slaughtered | : | 0 |
| 6. Number of stray dogs caught | : | 1,567 " |
| 7. Number of dogs returned | : | 1,317 " |
| 8. Total number of dogs disposed | : | 252 " |
| 9. Total number of dogs reistered for month | : | 1,388 " |
| 10. Total number of dogs annuled | : | 343 " |

11/April

REPORT:

1. Dr. Kobayashi brought attached letter and would like have your approval within today, because he has to submit the 200 tags for rabies vaccination certificates to SPCA tomorrow morning.
2. Dr. Kobayashi brought the copy of the letter from the chief of Educational Bureau to Dr. Koyama, concerning the return of school buildings, and the copy of directive for your information.

that Dr. Pegg conversed with Maj. Scothorn about this matter.)

In order to release rabies vaccination tags for all animals vaccinated by SPCA, Dr. Pegg wishes SPCA to get Tokyo-to to do for delivery of 200 tags made by Tokyo-to.

May I entrust private organization with a part of such a executive act?

Remarks:

Sample of rabies vaccination tag

| |
|--|
| Tokyo-to Rabies Vaccination finished 23 th year of Showa |
|--|

11 April 1949

TO: Dr. Manitoff

FROM: Dr. Kobayashi

SUBJECT: Entrusting of private organization with a part of executive act

heard from Dr. Kitaura of my section was, *he was*
I have ~~been~~ indicated by Dr. Pegg as follows: (~~I am~~ told
that Dr. Pegg conversed with Maj. Scothorn about this matter.)

In order to release rabies vaccination tags for all animals vaccinated by SPCA, Dr. Pegg wishes SPCA to get Tokyo-to to do for delivery of 200 tags made by Tokyo-to.

May I entrust private organization with a part of such a executive act?

Remarks:

Sample of rabies vaccination tag

| |
|--|
| Tokyo-to Rabies Vaccination finished 23 th year of Showa |
|--|

狂犬病予防注射済票の交付について

狂犬病予防計畫を促進するために動物愛護協會は一週に約二〇頭の
予防注射をしてゐます

協會により認定されてゐる動物に用ひる注射済票がなかつたが二〇
〇頭の票一 番から 番まで一が各接種后證明用として協會に
都廳より交付中です

協會により注射済のすべての動物は東京都廳により保證されること
になつてゐます

動物愛護協會

署名

狂犬病予防注射済票の交付について

狂犬病予防計畫を促進するために動物愛護協會は一週に約二〇頭の
予防注射をしてゐます

協會により認定されてゐる動物に用ひる注射済票がなかつたが二〇
〇個の票一 番から 番まで一が各接種后證明用として協會に
都廳より交付中です

協會により注射済のすべての動物は東京都廳により保證されること
になつてゐます

動物愛護協會

署名

狂犬病予防注射済票の交付について

狂犬病予防計畫を促進するために動物愛護協會は一週に約二〇頭の
予防注射をしてゐます

協會により認定されてゐる動物に用ひる注射済票がなかつたが二〇
〇個の票一 番から 番まで一が各接種后證明用として協會に
都廳より交付中です

協會により注射済のすべての動物は東京都廳により保證されること
になつてゐます

動物愛護協會

署名

TO:

FROM:

SUBJECT: Release of Rabies Vaccination Tags

In order to further the rabies control program, the SPCA is vaccinating approximately twenty dogs a week. Since there are no tags available for identifying animals by this agency, two hundred tags(no. -no.) are being released to the SPCA for identification purpose following each vaccination. All animals vaccinated by this agency will be credited to Tokyo-to prefectural government.

Signature: _____

Member of SPCA

SUBJECT : Report on a new outbreak of rabies.

Owner's address and name : Wandering around 2-chome,
Shimo-ochiai, Shinjuku-ku.

Kind of animal and sex : Stray dog. Female.

Age and color : About 9 months old,
white and black.

Date of outbreak : 25 March, 1949.

No. of victims : 0

Date of died : 27 March, 1949.

Date of autopsy : 28 March, 1949.

Date of decision : 2 April, 1949.

Veterinary inspector's
name : Dr. Ueki and Dr. Kato

Remarks:

1. Source of infection
unknown

2. Symptoms

About 8 a.m. of 25 March, the dog wandered along the street with staggering steps. It bit electric polls and it got violent, they killed it with blows.

3. Autopsy

Nutrition was middle. Hide had lustre and there was no wound bit by other dogs.

Both pachymeninx and arachnoid had net-like congestive spots. Liver and kidney were congested. Lung was congested and swollen.

4. Confirmation

Positive to Negri body test.

5. Preventive measures taken

The body after the autopsy was closely disinfected and sent to Takeda Dead Animal Point.

SUBJECT : Report on a new outbreak of rabies.

Owner's address and name : Wandering around 2-chome,
Shimo-ochiai, Shinjuku-ku.

Kind of animal and sex : Stray dog. Female.

Age and color : About 9 months old,
white and black.

Date of outbreak : 25 March, 1949.

No. of victims : 0

Date of died : 27 March, 1949.

Date of autopsy : 28 March, 1949.

Date of decision : 2 April, 1949.

Veterinary inspector's
name : Dr. Ueki and Dr. Kato

Remarks:

1. Source of infection
unknown

2. Symptoms

About 8 a.m. of 25 March, the dog wandered along the street with staggering steps. It bit electric polls and it got violent, they killed it with blows.

3. Autopsy

Nutrition was middle. Hide had lustre and there was no wound bit by other dogs.

Both pachymeninx and arachnoid had net-like congestive spots. Liver and kidney were congested. Lung was congested and swollen.

4. Confirmation

Positive to Negri body test.

5. Preventive measures taken

The body after the autopsy was closely disinfected and sent to Takeda Dead Animal Point.

SUBJECT : Report on a new outbreak of rabies.

Owner's address and name : Around 600, Kami-Komatsu-nachi,
Katsushika-ku.

Kind of animal and sex : Stray dog, female.

Age and color : 2 years old, black and brown.

Date of outbreak : 30 March, 1949.

Date of autopsy : 1 April, 1949.

Date of decision : 6 April, 1949.

Veterinary inspector's name : Dr. Ueki and Dr. Kato.

Remarks:

1. Source of infection

As the area has had many rabies cases, it seems the dog got infected while wandering.

2. Symptoms

About 9 a.m. of 30 March, the dog staggered along the street with mouth open and drivelling. As it tried to jump up at passer's-by, they killed it with blows after difficulties.

3. Autopsy

Malnutrition, marasmus, rough hide.
Brains were congested, liver and spleen swollen, the stomach contained lots of straw pieces, wood etc.

4. Confirmation

As it was positive to Negri body test, it was confirmed as rabies.

5. Preventive measures taken

The body after autopsy was closely disinfected and sent to Takeda Dead Animal Point for disposal.

SUBJECT : Report on a new outbreak of rabies.

Owner's address and name : M. Yuzuki, 235, 2-chome, Kamiuna-cho,
Setagaya-ku.

Kind of animal and sex : Non-registered domestic dog, female.

Age and color : 2 years old. white and black.

Date of outbreak : 14 March, 1949.

No. of victims : 3.

Date of died : 18 March, 1949.

Date of autopsy : 19 March.

Date of decision : 6 April.

Veterinary inspector's name: Dr. Ueki & Dr. Kato.

Remarks:

1. Source of infection

unknown

2. Symptoms

From about 14 March the dog began to lose the appetite and to get thin. The next day it showed the symptoms of distemper, drivelling, discharging from eyes, etc. About 17 March it got violent and bit one member of the owner's family and two others. In the afternoon of 18 March the back part of the body paralyzed, it became breathless, it had spasm and it died about 3 o'clock of the same afternoon.

3. Autopsy

Maenutrition, rough hide without lustre, marasmus, lachrymeninx was congested. The surface of mucous membrane of stomach was swollen. The stomach was empty. Liver was enlarged.

4. Confirmation

As it showed positive to Negri body test, it was confirmed as rabies.

5. Preventive measures taken

Victims were immunized against rabies. They have shown nothing unusual.

The body after

SUBJECT : Report on a new outbreak of rabies.

Owner's address and name : J. Asano, 2-16, Samon-cho,
Shinjuku-ku.

Kind of animal and sex : Domestic dog, male.

Age and color : 3 months old, brown.

Date of outbreak : 27 March, 1949.

No. of victims : 4

Date of died : 31 March, 1949.

Date of autopsy : 1 April, 1949.

Date of decision : 6 April, 1949.

Veterinary inspector's name : Dr. Ueki & Dr. Kato.

Remarks:

1. Source of infection
Unknown
This dog was given about a week before the date of onset by Mr. K. Asano at 570, Kichijōji, Musashino City, Kitatama-gun.
2. Symptoms
From about in the evening of 25 March it lost appetite. Early in the following morning it got violent and bit 2 members of the owner's family and 2 more. As the owner getting angry struck the dog's head, it was affected with convulsions, and died on 31 March.
3. Autopsy
Nutrition was fairly good and hide had lustre. Brains had a little blood and substance was wet. Stomach was empty. Liver, spleen, kidney and lung were congested.
4. Confirmation
As it showed positive to Negri body test it was confirmed as rabies.
5. Preventive measures taken
Victims were immunized against rabies, and they have shown nothing unusual.
The body after disinfected was buried deep in the land of the owner's.

SUBJECT : Report on a new outbreak of rabies.

Owner's address and name : K. Tanabe, -14, 4-chome, Kotobashi,
Sumida-ku.

Kind of animal and sex : Non-registered domestic dog, male.

Age and color : 3 years old, white.

Date of outbreak : 29 March, 1949.

No. of victims : 2

Date of died : Killed with drug on 31 March, 1949.

Date of autopsy : 31 March, 1949.

Date of decision : 6 April, 1949.

Veterinary inspector's name: Dr. Ueki & Dr. Kato.

Remarks:

1. Source of infection
It seems the dog was bitten and got infected while loitering.
2. Symptoms
From about 29 March it got ill, lost appetite and did not like to be touched. It got violent and bit the owner and his servant. Veterinarian from Health Center examined and because he thought it dangerous, he killed it with drug.
3. Autopsy
Nutrition was fairly good. Hide had lustre and there was no wound. Throat was red and swollen. Mucous membrane of wind-pipe was congested. Stomach contained pieces of straw, clod, wood etc. Pachymeninx and arachnoid were full of blood. Brains were wet.
4. Confirmation
As it showed positive to Negri body test, it was confirmed as rabies.
5. Preventive measures taken
Victims were immunized against rabies and they have shown nothing unusual.
The body after autopsy was carefully disinfected and sent to Takeda Dead Animal Point for disposal.

March 4, 1949

To: Public Health Section, Tokyo Military Government.

From: Veterinary Division, Public Health Section, Tokyo-to.

Subject: Report on a new outbreak of rabies.

Owner's address and name: Stray dog. In the neighbourhood
Kasaicho, Edogawa-Ku.

Kind of animal and sex: Dog. Male.

Age and Color : 4 month. White and tea.

Date of outbreak : 4 Feb.

No. of victims : 0

Date of died : 4 Feb.

Date of autopsy : 5 Feb.

Date of decision : 25 Feb.

Inspector's name : Veterinary Lab. Tokyo-to
H. Ueki
J. Oishi

Remarks:

1. Source of infection
This was a stray dog and it seems the dog got infected while wandering.
2. Symptoms
This dog happened to be caught in stray dog round-up campaign near Kasai. It was sent to Takeda Dog Pound. The following rabies symptoms were seen while under observation there:
 - (1) Staggering
 - (2) Hoarse voice
 - (3) Low spirits
 On 5 Feb., pupils were dilated and if stick was thrust into, it bit and got violent. In the afternoon of the same day breathing came to be difficult and the dog died at 4 p.m.
3. Autopsy findings
 - 1) Stomach contained strange stuffs (lots of straw pieces).
 - 2) Cerebral hyperemia
 - 3) Liver and kidney were congested
4. Confirmation
It was decided as suspect rabies from the above symptoms and autopsy findings and after the examination was done at Veterinary Laboratory, it was confirmed on 25 Feb.
5. Preventive measures taken
 - 1) The investigation so far shows there is no victim by this dog.
 - 2) The dog pound was carefully disinfected.

March 4, 1949

Subject: Report on a new outbreak of rabies.

Owner's address and name: No. 45 Mitsugi, Murayama-mura,
Kitatamagun. I hiruma.
Kind of animal and sex : Dog. Female.
Age and color : 2. Red.
Date of outbreak : 2 Feb.
No. of victims : 0
Date of dead : 5 Feb.
Date of autopsy : 8 Feb.
Date of decision : 26 Feb.
Inspector's name : H. Ueki, T.Kato.

Remarks

1. Source of infection

The dog was immunized on 21 January 1949, but it does not seem that the dog was infected through this immunization. It seems that it had been infected before the immunization through contacting rabies dog.

2. Symptoms

On the day of onset the dog was of a little lower spirits than usual but the appetite was mediocre. From the afternoon of the day it began to be excited, and on the 3rd Feb., the appetite and spirits were lost. It grew violent with hoarse voice and some drivelling. So it was observed under close til. On the 4th the symptoms of agitated melancholia became conspicuous, and the retro-body was paralysed. Early in the morning of the fifth, the breathing became difficult, the dog showed cyanose and died.

3. Autopsy findings

- 1) Brains and pachymeninx were very dark red and were full of blood.
- 2) Brains substance was wet and blood spots were found on the surface of cut brains.
- 3) Positive to Negri's body examination.

4. Confirmation

It was decided rabies from its symptoms and autopsy findings. As it showed positive to Negri body exam., it was confirmed on 26 Feb.

5. Preventive measures taken

There was no victim fortunately, but all the stuffs in the owner's that contacted the dog and the owner's were disinfected.

March 4, 1949

Subject: Report on a new outbreak of rabies.

Owner's address and name: No. 45 Mitsugi, Murayama-mura,
Kitatamagun. I hiruma.
Kind of animal and sex : Dog. Female.
Age and color : 2. Red.
Date of outbreak : 2 Feb.
No. of victims : 0
Date of dead : 5 Feb.
Date of autopsy : 8 Feb.
Date of decision : 26 Feb.
Inspector's name : H. Ueki, T.Kato.

Remarks

1. Source of infection

The dog was immunized on 21 January 1949, but it does not seem that the dog was infected through this immunization. It seems that it had been infected before the immunization through contacting rabies dog.

2. Symptoms

On the day of onset the dog was of a little lower spirits than usual but the appetite was mediocre. From the afternoon of the day it began to be excited, and on the 3rd Feb., the appetite and spirits were lost. It grew violent with hoarse voice and some drivelling. So it was observed under close til. On the 4th the symptoms of agitated melancholia became conspicuous, and the retro-body was paralysed. Early in the morning of the fifth, the breathing became difficult, the dog showed cyanose and died.

3. Autopsy findings

1) Brains and pachymeninx were very dark red and were full of blood.

2) Brains substance was wet and blood spots were found on the surfade of cut brains..

3) Positive to Negri's body examination.

4. Confirmation

It was decided rabies from its symptoms and autopsy findings. As it showed positive to Negri body exam., it was confirmed on 26 Feb.

5. Preventive measures taken

There was no victim fortunately, but all the stuffs in the owner's that contacted the dog and the owner's were disinfected.

To: *Veterinary Division and Welfare Section, Tokyo Military Government
District Team.*

SUBJECT: Report on a new outbreak of rabies.

Owner's address and name : No.493, 3-chome, Nishiochiai,
Shinjuku ~~City~~
M. Nakayama

Kind of animal and sex : Dog. Female.

Age and color : 4 month. Pepe. Black-brown.

Date of outbreak : 16 Feb. 1949

No. of victims : 1

Date of died : 18 Feb.

Date of autopsy : 19 Feb.

Date of decision : 5 Mar.

Inspector's name : T. Kawabata. H. Ueki

Remarks:

1. Source of infection

Unregistered domestic dog, non-immunized, source of infection is unknown.

2. Symptoms

From 16 Feb. the dog's behaviour became queer, it lost spirits, attacked and bit other things. But the owner did not suspect the rabies. As the dog bit his wife who was going to hold it, he reported. Tests were done at Vet. Laboratory.

3. Autopsy

- 1) Stomach--empty except a little brown mucus. Mucous membrane had small folds and their tops were of dark-red color.
- 2) Lungs--incomplete in contraction, dark-red full of blood on the cleft surface.
- 3) Liver--dark-red, cleft surface was turbid, the figure of lobulus was clear.
- 4) Heart--Both ventricles had coagulated blood, *Filaria* parasite was seen. Myocardium was of grey-yellow color and turbid.
- 5) Brains--Pachyaeninx was full of blood. Brain substance was dark-red, and wet.

Autopsy findings

- 1) Brains congested.
- 2) Lungs congested.
- 3) Empty stomach.
- 4) Both liver and heart were turbid.

4. Confirmation

Positive to Negri body test, confirmed on 5 March.

5. Preventive measures taken

- 1) The owner's house was strictly disinfected.
- 2) Victims were immunized.

SUBJECT : Report on a new outbreak of rabies.

Owner's address and name : No.2200, Yokoyanamurayakata,
Minamitama-gun.
Y. Nakanura

Kind of animal and sex : Dog. Male.

Age and color : 1. white.

Date of outbreak : 22 Feb.

No. of victims : 3 and 2 dogs

Date of died : 23 Feb.

Date of autopsy : 23 Feb.

Date of decision : 3 Mar.

Inspector's name : H. Ueki. T. Kato.

Remarks:

1. Source of infection

Domestic dog, unimmunized.
Source of infection is unknown.

2. Symptoms

For 3 days before the onset the dog was missed. On the 21st, when it came back home it was very thin without spirits. On the 23rd it suddenly bit passers-by and escaped away under the floor of the owner's. As it was dangerous, they watched it very carefully, and after reporting to Health Center they killed it.

3. Autopsy findings

- 1) Cerebral hyperemia.
- 2) It was bleeding under the pachymeninx.
- 3) Brains--bleeding under the pachymeninx of the right half, pineal body was full of blood and was dark red.

4. Confirmation

It was diagnosed as suspect rabies, and after examination, it was confirmed on 3 March.

5. Preventive measures taken

The owner's house was closely disinfected. Victims were immunized.

SUBJECT : Report on a new outbreak of rabies.

Owner's address and name : No.67,6-chome, Koiwa-machi,
Edogawa-ku.
M. Izumi

Kind of animal and sex : Dog. Male.

Age and color : 2. White & black.

Date of outbreak : 18 Feb. 1949

No. of victims : 0

Date of died : 18 Feb.

Date of autopsy : 19 Feb.

Date of decision : 7 Mar.

Inspector's name : H. Ueki. T. Kato.

Remarks:

1. Source of infection
Unregistered domestic dog, non-immunized.
Source of infection is unknown.
2. Symptoms
On 18 Feb., the dog's behaviour was queer and it had no spirits. As it got violent and tried to bite things, the owner feared and reported it to Health Center. On its way to be sent to Takeda Dog Pound, it died on 18 February. It was sent to Vet. Lab. on 19 Feb. from Takeda dog pound for test.
3. Autopsy findings
 - 1) Stomach--it was empty except a few pieces of straw. Mucous membrane was swollen and dark red.
 - 2) Liver--of dark-red color, full of blood, and grey-white spots, figure of lobulus was unclear.
 - 3) Kidney was full of blood, substance of lobulus at the surface was clear.
 - 4) Lung--Both lungs were incomplete in contraction.
 - 5) Pancreas--of light purple, with a few bleeding spot.
 - 6) Brains--Vessels under pachymeninx and arachnoid were full of blood. Substance was wet.
4. Confirmation
Positive to Negri body test.
Confirmed as rabies on 7 March.
5. Preventive measures taken
The owner's house was disinfected.

SUBJECT : Report on a new outbreak of rabies.

Owner's address and name : No.526, 3-chome, Hatagayanoto-machi,
Shibuya-ku. P. Sasaki.

Kind of animal and sex : Dog: Male.

Age and color : 2. Black.

Date of outbreak : 17 Feb. 1949.

No. of victims : 1

Date of autopsy : 19 Feb.

Date of decision : 2 Mar.

Inspector's name : H. Ueki T. Kato

Remarks:

1. Source of infection

Unregistered domestic dog, unimmunized.
Source of infection is unknown.

2. Symptoms

The dog lost spirits and appetite. It got violent and
drivelled. About 10 o'clock in the morning of 17th Feb. it
bit the right hand of a neighbour who was going to feed it.
Veterinarian Sakai diagnosed it as suspect rabies and ordered
to chain and keep it under close watch. But as the owner
thought it dangerous, he hanged it and sent it to Vet.
Division of Tokyo-to Hygienic Institute (former Vet. Lab.)
for testing.

3. Autopsy

- 1) Lung--incomplete in contraction, dark-red, turbid.
- 2) Liver--dark-purple, wet.
The cleft surface was full of blood and substance was
turbid.
- 3) Spleen--fairly large, purple-red, bleeding-spots on prepuce.
- 4) Kidney--dark-red.

Diagnosis

1. Lung congested and swollen.
2. Liver, spleen and kidney congested.

4. Confirmation

Positive to Negri body test.
Confirmed on 2 March.

5. Preventive measures taken

The owner's house was disinfected.
Victim was immunized.

SUBJECT : Report on a new outbreak of rabies.

Owner's address and name : No.134, Kasuga-cho, Katsushika-ku.
-D. Shinno

Kind of animal and sex : Dog. Male.

Age and color : 1. Red.

Date of outbreak : 10 Feb.

No. of victims : 1

Date of died : 14 Feb. Beating to death.

Date of autopsy : 13 Feb.

Date of decision : 1 Mar.

Inspector's name : H. Ueki. T. Kato.

Remarks:

1. Source of infection

Domestic dog, unimmunized.
Source of infection is unknown.

2. Symptoms

From a few days before the date of onset it began to lose appetite and spirits. As it bit the owner's wife who was going to feed it, they sent for a veterinarian. As he diagnosed it as rabies, the owner killed the dog.

3. Autopsy

Skull was contused leaving bleeding spots around.
Brain substance was extremely soft.

Diagnosis

- 1) Fracture of skull.
- 2) Bleeding and infiltration of skull.

4. Confirmation

Positive to Negri body test.
Confirmed on 1 March.

5. Preventive measures taken

The owner's house was disinfected.
Victim was immunized.

5. AP. 1949

TO : Veterinary Div., Welfare Section, Tokyo Military
Government Team.
FROM : Veterinary Div., Public Health Section, Tokyo-to.
SUBJECT : Monthly Report on rabies cases in March, 1949.

| | | |
|--|---|---------|
| 1. New outbreak of rabies | : | 12 dogs |
| 2. Number of bit dog inspected | : | 38 " |
| 3. Number of rabies immunized in Tokyo-to | : | 171 |
| 4. Number of rabies immunized by setting up veterinarians | : | 175 |
| 5. Number of dog slaughtered | : | 2 |
| 6. Number of stray dog caught | : | 1,403 |
| 7. Number of dogs returned | : | 1,097 |
| 8. Total number of dogs disposed | : | 293 |
| 9. Total number of dogs annuled | : | 205 |
| 10. Total number of dogs registered for month | : | 884 |

5 March 1949

AMM

To: Veterinary Div., Welfare Section, Tokyo Military
Government Team

From: Veterinary Division, Public Health Section, Tokyo-to

Subject: Monthly Report on Rabies Cases in Feb., 1949

| | | |
|---|-----|------|
| 1. New outbreak of Rabies: | 9 | dogs |
| 2. Number of bit dogs inspected: | 23 | " |
| 3. Number of rabies immunized in Tokyo-to: | 856 | " |
| 4. Number of rabies immunized by setting up veterinarians: | 375 | " |
| 5. Number of dogs slaughtered: | 4 | " |
| 6. Number of stray dogs caught: | 980 | " |
| 7. Number of dogs returned: | 758 | " |
| 8. Total number of dogs disposed: | 222 | " |
| 9. Total number of dogs reistered for month: | 566 | " |
| 10. Total number of dogs annuled: | 154 | " |

TO : Veterinary Division and Welfare Section, Tokyo-Kanagawa
 Military Government District, Tokyo Detachment.

FROM : Veterinary Division, Public Health Section, Tokyo-to.

SUBJECT : Report on a new outbreak of rabies.

Owner's address and name : Aza-maesawa, Kurume-mura, Kitatama-gun,
 S. Nomura

Kind of animal and sex : Dog. Male.

Age and color : 1. Kuma. Black-brown

Date of outbreak : 7 Jan. '49

No. of victims : 4

Date of died : 10 Jan.

Date of autopsy : 11 Jan.

Date of decision : 20 Jan.

Inspector's name : Veterinary Lab. Tokyo-to.
 H. Ueki E. Kato

Remarks:

1. Source of infection

Uncertain, it seems that the dog was infected by being bitten by a rabies dog which occurred in Kurume-mura, on 24 December.

2. Symptoms

For several days before the accident the dog lost appetite, depressed, and its behavior was somewhat unrest, so members of the family had been watching it. In spite of this, on 7 January 1949, it showed mad fury, and looked bite the master and away, and more three passers, jumping about there. It was chained under strict guard, because it was dangerous. They reported to the police and it died on 10 January.

3. Autopsy

1. Stomach was empty
2. Liver and niere were congested.

4. Confirmation

It was diagnosed suspect rabies from its symptom and autopsy findings. As it showed positive to Negri's body exam. on 20 Jan., it was confirmed.

5. Preventive measures taken

The owner's house was closely disinfected. All the victims are immunized at Institute of Infectious Disease and they have been all right so far.

SUBJECT : Report on a new outbreak of rabies.

Owner's address and name : Stray dog. In the neighbourhood,
Hanedahon-machi Police Box,
Ota-ku.

Kind of animal and sex : Dog. Female.

Age and color : 4 Black.

Date of outbreak : 20 December, 1948

No. of victims : 3

Date of killed : 21 Dec.

Date of autopsy : 21 Dec.

Date of decision : 18 Jan. '49

Inspector's name : Veterinary Lab.
H. Ueki T. Kato

Remarks:

1. Source of infection
Unknown

2. Symptoms

During the time of 5 a.m. to 2 p.m. of 19 December, the dog wandered about the area of Hanedahon-machi, Ota-ku and bit 3 passers at hands and feet. So it was shot to death by police.

3. Autopsy

1. Lung were nekrose
2. Fatt liver
3. Niere were congested

4. Confirmation

It was diagnosed as suspect rabies from its symptoms and autopsy findings. It was confirmed on 18 Jan. '49 because it showed positive to Negri's body test and rabies encephalitis was conspicuous.

SUBJECT : Report on a new outbreak of rabies.

Owner's address and name : Stray dog. In the neighbourhood,
Hanedahon-machi Police Box,
Ota-ku.

Kind of animal and sex : Dog. Female.

Age and color : 4 Black.

Date of outbreak : 20 December, 1948

No. of victims : 3

Date of killed : 21 Dec.

Date of autopsy : 21 Dec.

Date of decision : 18 Jan. '49

Inspector's name : Veterinary Lab.
H. Ueki T. Kato

Remarks:

1. Source of infection
Unknown

2. Symptoms

During the time of 5 a.m. to 2 p.m. of 19 December, the dog wandered about the area of Hanedahon-machi, Ota-ku and bit 3 passers at hands and feet. So it was shot to death by police.

3. Autopsy

1. Lung were nekrose
2. Fatt liver
3. Niere were congested

4. Confirmation

It was diagnosed as suspect rabies from its symptoms and autopsy findings. It was confirmed on 18 Jan. '49 because it showed positive to Negri's body test and rabies encephalitis was conspicuous.

SUBJECT: Report on a new outbreak of rabies.

Owner's address and name : No. 3, 3, Kaname-cho, Toshima-ku.
3. Urayama

Kind of animal and sex : Dog. Male.

Age and color : 7. Dark-gray

Date of outbreak : 30 Dec.

No. of victims : 4

Date of died : 2 Jan. '49

Date of autopsy : 2 Jan.

Date of decision : 19 Jan.

Inspector's name : Veterinary Lab., Tokyo-to.
H. Ueki T. Kato

Remarks:

1. Source of infection
Unknown

2. Symptoms

As from about 27 December it began to lose appetite and to get uneasy, the owner's family paid attention to it. It cut the rope and bit 4 passers-by. It was caught and reported, the dog was paralysis of the back body and died on 2 Jan. Tokyo-to Veterinarians made a inspection.

3. Autopsy findings

1. Stomach had pieces of straw, and etc.
2. Pachymeninx were congested.
3. Cerebral hyperemia

4. Confirmation

The case was diagnosed suspect rabies from its symptoms and autopsy findings. As it was positive to Negri's body test done at Tokyo-to Veterinary Lab., it was confirmed on 19 Jan. '49.

5. Preventive measures taken

- a. The owner's house was closely disinfected.
- b. The victims are getting immunization.

TO : Veterinary Division and Welfare Section, G.H.Q.
 FROM : Veterinary Division, Public Health Section, Tokyo-to.
 SUBJECT : Report on rabies cases (In 1949)

(1) No. of outbreak of rabies : 91 dogs

| Month | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | Total |
|---------------------------|---|---|---|---|----|---|---|---|---|----|----|----|-------|
| No. of outbreak of rabies | 4 | 4 | 6 | 7 | 10 | 4 | 5 | 6 | 3 | 20 | 12 | 10 | 91 |

犠牲者
 (2) No. of victims : 290

水恐怖症
 (3) No. of hydrophobia : 21

狂犬病予防
 (4) No. of rabies immunization : 12,770 dogs

野犬捕獲
 (5) No. of stray dog caught : 3,169 dogs

(6) No. of dog returned : 3,440 dogs

To: Public Health Section, Tokyo Military Government.

From: Veterinary Division, Public Health Section, Tokyo-to

Subject: Report on a new outbreak of rabies.

Owner's address and name: No. 2, Daikyocho, Shinjuku-ku
S. Iketani
Kind of animal and sex : Dog. Male
Age, Name, Color : 5 month, Bell, Tea-brown.
Date of outbreak : 1 Feb.
No. of victims : 5
Date of killed : 3 Feb.
Date of autopsy : 3 Feb.
Dter of decision : 9 Feb.
Veterinary inspector's : Veterinary Lab. H. Ueki, T. Kato.

Remarks:

1. Source of infection

Unknown

2. Symptoms

It lost the appetite and spiritis from a few days before it fell ill. When it was attacked by the fit it bit everything it touched including for victims. As they thought it very dangerous, the reported to the Health center and killed it with a poison.

3. Autopsy finding.

- 1) In the stomach there were found a few pieces of straw, etc.
- 2) Pachymeninx were congested.

4. Confirmation

It was thought rabies suspect from symptoms and autopsy and it was confirmed on 9 Feb. because it proved positive both t to Negri's body exam. and animal exam. done at Tokyo-to Veterinary Laboratory.

5. Preventive measures taken

5 victims getting immunized at Institute of Infections Diseases.

Subject: Report on a new outbreak of rabies

Owner's address and name: Straydog. Kotanba Korimura,
Nishitama-gun.
Kind of animal and sex : Dog, Male
Age, color : 2, brown.
Date outbreak : 23 Jan.
Date of killed : 23 Jan.
No. of victims : 3.
Date of autopsy : 25 Jan.
Date of decision : 9 Feb.
Inspector's name : Veterinary Lab. Tokyo-to
H. Ueki, J. Oishi.

Remarks:

1. Source of infection
Unknown

2. Symptoms

The dog appeared near Kotanba-Korimura about 8.40 a.m. of 23 Jan. and bit 3 passers-by. It showed the symptom of frenzy and loitering steps. The dog was shot to death by police.

3. Autopsy

- 1) Pachymening were congested.
- 2) Stomach had pieces of straw, sand etc.
- 3) Kidneys were congested.

4. Confirmation

The case was confirmed on 9 Feb. because it was positive to Negri's body exam.

5. Preventive measures taken

3 victims are getting immunizations.

Subject: Report on a new outbreak of rabies

Owner's address and name: Straydog. Kotanba Korimura,
Nishitama-gun.
Kind of animal and sex : Dog, Male
Age, color : 2, brown.
Date outbreak : 23 Jan.
Date of killed : 23 Jan.
No. of victims : 3.
Date of autopsy : 25 Jan.
Date of decision : 9 Feb.
Inspector's name : Veterinary Lab. Tokyo-to
H. Ueki, J. Oishi.

Remarks:

1. Source of infection
Unknown

2. Symptoms

The dog appeared near Kotanba-Korimura about 8.40 a.m. of 23 Jan. and bit 3 passers-by. It showed the symptom of frenzy and loitering steps. The dog was shot to death by police.

3. Autopsy

- 1) Pachymening were congested.
- 2) Stomach had pieces of straw, sand etc.
- 3) Kidneys were congested.

4. Confirmation

The case was confirmed on 9 Feb. because it was positive to Negri's body exam.

5. Preventive measures taken

3 victims are getting immunizations.

Subject: Report on a new outbreak of rabies.

Owner's address and name: No. 641, 2, Shimotocho, Nizumoto
Kotani, Katsushika-ku. M. Osuga
Kind of animal and sex : Dog. Female.
Age and color : 3 month. White and tea.
Date of outbreak : 25 Jan.
Date of died : 27 Jan.
Date of autopsy : 28 Jan.
No. of victims : 2
Date of decision : 9 Feb.
Veterinary inspector's
name : Veterinary Division H.Ueki, T.Kato

Remarks:

1. Source of infection

Unknown

2. Symptoms

As from about 23 Jan. it began to lose appetite and to get uneasy, the owner's family paid attention to it. It cut the rope and bit two passers-by. It was caught and reported. The dog found dead in the early morning of 27 January.

3. Autopsy findings

a) Liver and kidney and spleen were congested by Lungs were congested and swollen.

4. Confirmation

It was diagnosed as rabies from its clinical symptoms and autopsy finding it confirmed 9 Feb.

5. Preventive measures taken

- a) The owner's home was closely disinfected.
- b) Two victims are now being immunized.