

French Zone - Landeck - Team 148 - Monthly Health Report

PLEASE RETAIN
ORIGINAL ORDER

UN ARCHIVES

SERIES S-1494
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FRENCH ZONE

Team 148 Landeck - opened September

Health Reports

In file:

December 1945 (joint report)
January 1946
February
March
April
July
August
September
October
November
December
January 1947

Missing:

| | |
|----------------------|--------------|
| May 1946 | received |
| June | received |
| September - November | not received |

Zone or Area French F/H/4
Team Number 148
Assembly Center Landeck
Location _____
Period Covered by Report 1.12.46-31.12.46
Date Submitted 31,12,46

UNRRA AUSTRIAN MISSION MONTHLY HEALTH REPORT (DISPLACED PERSONS)

1. VITAL STATISTICS

(a) D.P. population at beginning of month 1786 admissions 39 departures 44
Male 1 Female 2
(b) Number of live births during month _____
(c) Number of deaths under 1 year (no stillbirth) -
(d) Number of deaths 1 year and over -
(e) State age, sex and cause of each death _____

2. COMMUNICABLE DISEASE CONTROL

| | TOTAL | Diphtheria | Scarlet Fever | Whooping Cough | Typhoid Group | Typhus | Pulm. T. B. | Bac. Dysentery | Meningitis | Scabies | Other diseases | Other diseases | Other diseases | Other diseases |
|---------------------------------|--|-------------|---------------|----------------|---------------|------------------|-------------|----------------|------------|----------|----------------|----------------|----------------|----------------|
| | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) | (l) | (m) | (n) |
| New cases | <u>33</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>2</u> | <u>21</u> | <u>-</u> | <u>-</u> | <u>9</u> |
| Suspects | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>1</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> |
| Deaths | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> |
| (o) Percentage D. Ps. immunised | <u>98%</u> | (i) Typhoid | <u>98%</u> | (ii) Typhus | <u>98%</u> | (iii) Diphtheria | <u>98%</u> | (iv) Smallpox | <u>98%</u> | | | | | |
| Remarks | <u>During December 46 They are vaccinated against Typhoid 38, Typhus 702 Smallpox 3. Total 743. (Immunisation against Diphtheria include only children from 1 to 15 years.</u> | | | | | | | | | | | | | |

3. MATERNAL HYGIENE

(a) Total Number of prenatal cases registered at beginning of month 21 (b) New cases 3
(c) Number obstetrical complications referred for treatment - (d) Number of confinements 3
(e) Remarks Regular consultations of expectant mothers during first six months once monthly, after six months twice monthly

4. INFANT AND PRE - SCHOOL HYGIENE

(a) Number of babies registered in Well-Baby Clinic at beginning of month 60 (b) New Admissions 3
(c) Number of Well-Baby clinic visits 163
(d) Number of children 1 to 6 years examined 198 (e) Number referred for correction 32
(f) Remarks Regular consultations for babies weecly. for children from 1-to 6 years twice monthly

5. SCHOOL HYGIENE

(a) Number of children 6-14 years in Camp 209 (b) Number attending school 246 (c) Number examined 185 / including sometimes to age of 20 years
(d) Number of found defective in: (i) general nutritional status insufficient (ii) weight increase 15%
B. Height increase 3% (iii) teeth insuff. (iii) vision good (iv) upper respiratory organs 4%
(v) skin _____ (vi) orthopedic _____ (vii) other _____
(c) Activities of Health Officer to secure correction of "defects" Regular medical examination once monthly treatment in dispensary in camp-hospital and otherwise.

6. VENEREAL DISEASE CONTROL

| | <u>Syphilis</u> | | | | <u>Gonorrhea</u> | | <u>Other</u> |
|--|---|------------------------|---------------|-------------|------------------|----------------|--------------|
| | <u>Early</u> | | | <u>Late</u> | <u>Acute</u> | <u>Chronic</u> | |
| | <u>Primary Stage</u> | <u>Secondary Stage</u> | <u>Latent</u> | | | | |
| (a) New cases diagnosed | <u>---</u> | <u>---</u> | <u>---</u> | <u>---</u> | <u>1</u> | <u>---</u> | <u>---</u> |
| (b) Number of patients remaining under treatment | <u>---</u> | <u>---</u> | <u>---</u> | <u>---</u> | <u>1</u> | <u>---</u> | <u>---</u> |
| (c) Number of contacts found positive | <u>---</u> | <u>---</u> | <u>---</u> | <u>---</u> | <u>---</u> | <u>---</u> | <u>---</u> |
| (d) Remarks | <u>V. D. clinic in action V.D. patients are treated in camp hospital.</u> | | | | | | |

7. TUBERCULOSIS CONTROL

- (a) Number of arrested cases ~~17~~ active cases ~~8~~ discovered during month.
- (b) Number of arrested cases ~~17~~ active cases ~~8~~ retained in camp.
- (c) Number of cases sent to sanatorium during month ~~1~~
- (d) Number of persons, including contacts, examined clinically 31 fluoroscopy 18
radiography -- laboratory 16
- (e) Remarks Tb clinic in action. Contacts examined Tb active and arrested cases isolated with their families in special barrack. Serious Tb cases sent to sana at Hochzirl and at Natters. Some fo them less serious hospitalised in Tb wart at sick-bay.

8. SANITATION

- (a) Condition of kitchens good Food storage good
- (b) Weekly health examination of kitchen personnel performed Regular vi consultation weekly.
- (c) Latrines
- (i) cleanliness insufficient
 - (ii) adequacy good
 - (iii) flyproof ---
- (d) Water supply (answer once only or if supply is changed)
- (i) source as in previous report.
 - (ii) adequacy ---
 - (iii) potability ----
- (d) Quarters
- (i) cleanliness good
 - (ii) estimated degree of crowding good ~~*****~~
 - (iii) lousiness very little
 - (iv) vermin very few bugs in the barracks and cockroaches in the kitchen.
 - (v) dusting of people and quarters performed ---
- (f) Garbage and refuse disposal: frequency daily method as in previous report
- (g) General cleanliness of camp grounds good
- (h) Remarks Sanitation squad in action. The camp bath until 19.12.46. was in action every day after this date in view of fuel shortage only 3 days weekly. Number of persons attending bath during December 2789 persons.

9. BRIEF NARRATIVE REPORT OF HEALTH EDUCATION ACTIVITIES IN THE VARIOUS FIELDS OF HYGIENE AND SANITATION AND NURSING

Lectures for Tb patients about profilactic Exhibition of hygiene poster.

10. **NUTRITION. DIET COMPOSITION AND SUPPLEMENTARY RATIONS FOR SELECTED GROUPS. INCLUDING CHILDREN:** Austrian supplementary ration for sick, undernourished people, for expectant mothers from 4th months and nursing mothers till 7th months. Besides certain amount of supplementary food for sick persons, hospitalised patients in camp-hospital and for children from camp-store. Supplementary feeding from Indian Red Cross parcels for certain categories according Adm. Ord. Nr 228.

11. **NUMBER OF DOCTORS, TRAINED NURSES, NURSE-AIDES, DENTISTS AND OTHER MEDICAL PERSONNEL SERVING IN UNRRA HOSPITALS, INFIRMARIES AND CLINICS:**

| (a) UNRRA | | (b) DPs | |
|---------------------|----|---------------------|---------------|
| (i) doctors | -- | (i) doctors | 4 |
| (ii) trained nurses | -- | (ii) trained nurses | 3 |
| (iii) nurse aides | -- | (iii) nurse aides | 5 |
| (iv) dentists | -- | (iv) dentists | 2 |
| (v) others | -- | (v) others | pharmacists 2 |

12. **NUMBER OF DPS IN INFIRMARIES AND/OR HOSPITAL(S) ON LAST DAY OF MONTH:**

(a) in assembly centre infirmary 18
 (b) in military or local hospital 15
 (c) in UNRRA DP hospital --

13. **TOTAL NUMBER OF PATIENT - DAYS IN UNRRA CAMP OR HOSPITAL DURING THE MONTH ¹⁾**

575

14. **TOTAL NUMBER OF CLINIC VISITS TO UNRRA CAMP CLINICS DURING THE MONTH ²⁾**

1153

15. **TOTAL NUMBER OF COMPLETED IMMUNIZATIONS UNDER UNRRA DIRECTION DURING THE MONTH**

743

16. **TOTAL NUMBER OF CHILD HEALTH EXAMINATIONS DURING THE MONTH**

546

17. **OBSERVATIONS AND SUGGESTIONS - TO INCLUDE NOTE ON IMPORTANT DEFICIENCIES IN DRUGS AND EQUIPMENT**

In general medical supplies are inadequate due to shortage and lack of many important items at center supply at Grodic.

D. P. Acting Health Officer

UNRRA Nurse

UNRRA Medical Officer

¹⁾ **Patient - days during month**

A patient-day is that period of service rendered a patient between the census-taking hours of two successive days, the day of discharge being counted as a day of care only if the patient had been both admitted and discharged the same day. The American Hospital Association's instruction is as follows:

Formular for calculation for each calendar day: Midnight census plus number of admissions and births during the succeeding 24 hours, including in admissions the number of patients who were both admitted and discharged (or died) the same day. For patients both admitted and discharged between one daily census and another, a day of care is counted if the patient is admitted, occupies a hospital bed and has a hospital chart originated. Exclude stillbirths from all counts of patient-days.

²⁾ **Clinic visits**

An out-patient for whom a clinic visit should be counted is an individual registered for and receiving service in the clinic or dispensary who does not occupy a regular bed or bassinot in the hospital.

This report does not require a count of different individuals served, although the clinic administrator may wish to keep such a record for his own use.

A clinic visit is the occasion of treatment, diagnosis, immunisation or any other personal professional service to an out-patient in any subdivision of the clinic.

If the clinic, dispensary or out-patient department is organized in several departments or "clinics," such as a heart clinic or a maternity clinic, each of which keeps a record of patient visits, the clinic administrator may wish to keep a record for his own use of visits to the several departments. A report in such detail is not required on this form. The total number of clinic visits to be reported, therefore, may be either the sum of patient visits to several separate departments, or an unduplicated count of visits to the clinic as a whole if records are kept for such a count.

Mr Whitey Coates
FH/4

THE
UNITED NATIONS RELIEF AND REHABILITATION
ADMINISTRATION
DISPLACED PERSONS CENTRE KUFSTEIN

TEAM 199
DIRECTOR:
E. F. SQUADRILLE

YOUR REF.
OUR REF.:

2. 1. 47

TELEPHONE: { CIVIL KUFSTEIN 74
MILITARY KUFSTEIN 805

December 30th, 1946

22-1-47

To : Miss C. Grand-Glass, C.F.O., Vienna.
From : Miss Brydone, Public Health Nursing Officer
Subject : Narrative Report for Month of December 1946 of Camp Landeck.

In general I am satisfied with the nursing situation in camp Landeck and the Hospital has many advantages over Kufstein which makes everything easier e.g. own kitchen, and by the way an excellent cook.

During December much time was spent by the medical members including myself with a view to improving the food and diet of not only the Hospital but of the weaning and small children, the and gastric cases in camp. A great improvement is shown at least in Hospital and the patients are very satisfied. The Indian Red Cross Parcels also done much to ease the situation although the diet of the 6 months - 2 years calls for much review and study. (Heaves baby food 60 tins to each camp were received and are to be given on a Doctors advice to sickly weaning babies to special gastrics etc). We have requested that butter takes the place of bacon for the weaning infants or that oats takes the place of corn at least 50% if not 100%. I'm told however that the Austrian babies get corn also so it seems this question is closed. The nursing situation is good in Landeck. There is a good spirit amongst the nurses who are mainly grand girls. There has been some sickness but replacements were obtained for these.

Besides getting a soap allocation for the Hospital staff I obtained 50 prs. of shoes some of which were quite suitable for indoors at least 20 each member including the cooks and charwomen got at least 2 prs. I also got some nice frocks, childrens dressing-gowns etc. but nothing suitable for uniforms. Some were cotton and washable so will serve a purpose for the cooks and cleaners. The dressing gowns I put on the Hospital inventory. I received 6 caps from the Welfare Officer for the nurses.

During my last week in Landeck I visited the patients in Zams Hospital. I have great praise for this fine Hospital and how well our people are treated ~~and~~ by the ever devoted attention of the nurses to both visitors and patients. This was my second visit to that Hospital.

I approached the Director regarding pay for all staff members as "points" are to cease in January. Although at the expense of the higher paid employees everyone is to receive some pay at least for his or her work. All employees at present receive one point for each working day.

POSTAL ADDRESS: UNRRA TEAM 199 c/o HQ USFA APO 777 U.S. Army.
ADRESSE POSTALE: UNRRA TEAM 199 SECTEUR POSTAL 50353

30/12/46

Jell-

Poster are being made on T.b.c. baby-feeding. ~~the~~ effects of the "Dummy" etc. and I hope after their Christmas is past (Jan. 6th) that I shall receive these. Also I am having lectures translated.

All the patients outside camp receive very handsome gifts from the Camp. Miss Parentice was most helpful and the Director authorized an exceedingly good food parcel to everyone. The UNWRA Doctor and myself as stated in Kufstein report delivered these personally to each patient except those in Hoch-Zirl these parcels were posted.

Miss R. C. Brydone

Miss Brydone
Public Health Nursing Officer
French Zone

MONTHLY REPORT:

Mr W. Coates
Figures not available
here - will sent
late

Camp.....Landsk.....Total Camp Population.....
 TO: Team Director....." Women "
 2 copies to Chief Zone Nurse....." Babies 0-3 yrs.....
 Date to " Children 3-14 yrs.....
 Dec. 1946 " Nursing Mothers.....
 " Pregnant mothers.....

1. Number of trained D.P. Nurses...3.....(a) Nationality...Ukrainian.....
 (b) How and where employed...Hospi. Amb......
2. Number of Hospital Aides...6.....Nationality...Ukrainian.....
 How employed:
 a) Number in Sick Bay (number of Beds) 21 b) Number employed in Dispensary...2.....
 Number on night duty 1 Number employed in health work...one.....
 Number on day duty 1 Number employed in Barrack visiting.....
3. Hospital Aide Training a) No. of Hospital Aides who have completed course...2.....
 b) No. considered capable of taking advanced course...not yet defined.....
4. Barrack visiting a) How many Barrack homes visited this month from the Health angle...all visited automatically.....
 b) What arrangements are made for the bathing of babies and toddlers either in Barracks or at Health Centres...not as yet.....
 c) What arrangements are made to enable mothers to make up artificial feeds other than in barracks...none.....
5. WHAT HEALTH TALKS HAVE BEEN GIVEN IN THE CLINICS:
 a) Well baby yes b) Ante-Natal yes c) Post-Natal yes d) V.D. and T.B. yes
6. SCHOOL CHILDREN: What health talks have been given in the schools. none
7. What new posters have been added this month Tbc and Breast feeding in progress
8. What health articles were issued in the Camp Newspaper (if any this month) none
9. Future plans for next month. Commencing Health talks in schools and children clinic
10. Special problems. Not many at present
11. General
12. Personal Domestic problems. Uniform shortage
13. Information for London News Sheet
14. When there is no UNRRA Doctor in the camp the nurse is responsible for supervision of sanitary conditions, e.g. kitchen personnel inspection, latrines.

An UNRRA Doctor is responsible for the sanitary conditions of the camp.

M.R.C. Brydone
 Miss Brydone
 P.H.N.O. French Zone

F/H/4

Zone French
Land or Area Tyrol-Innsbruck
Team Number 148
Assembly Center Landeck
Location _____
Period Covered
by Report 1.11.46- 30.11.46.
Date Submitted 30.11.1946.

UNRRA AUSTRIAN MISSION

MONTHLY HEALTH REPORT (DISPLACED PERSONS)

1. VITAL STATISTICS

(a) D.P. population at beginning of month 1767 admissions 34 departures 13
Male Female
(b) Number of live births during month 6 3
(c) Number of deaths under 1 year (no stillbirth) - -
(d) Number of deaths 1 year and over - -
(e) State age, sex and cause of each death - -

2. COMMUNICABLE DISEASE CONTROL

| | TOTAL | Diphtheria | Scarlet Fever | Whooping Cough | Typhoid Group | Typhus | Pulm. T. B. | Bac. Dysentery | Meningitis | Scabies | Influenza | Intest. | Angina f. | |
|-----------|-------|------------|---------------|----------------|---------------|--------|-------------|----------------|------------|---------|-----------|---------|-----------|-----|
| | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) | (l) | (m) | (n) |
| New cases | - | - | - | - | - | - | 1 | - | - | - | 44 | 7 | | |
| Suspects | | | | | | | | | | | | | | |
| Deaths | | | | | | | | | | | | | | |

(o) Total number of completed immunizations under UNRRA direction during the month:
(i) Total 470 (ii) Typhoid 46 (iii) Typhus 415 (iv) Diphtheria _____ (v) Smallpox 9
Remarks There were invaccinated in the whole.
Typhoid 98%, Typhus - 90%, Diphtheria only child. - 98%, Smallpox - 98%

3. MATERNAL HYGIENE

(a) Total Number of prenatal cases registered at beginning of month 27 (b) New cases 3
(c) Number obstetrical complications referred for treatment --- (d) Number of confinements 9
(e) Remarks _____

4. INFANT AND PRE - SCHOOL HYGIENE

(a) Number of babies registered in Well-Baby Clinic at beginning of month 52 (b) New Admissions 9
(c) Number of Well-Baby clinic visits 189
(d) Number of children 1 to 6 years examined 195 (e) Number referred for correction 27
(f) Remarks _____

5. SCHOOL HYGIENE

(a) Number of children 6-18 years in Camp 205 (b) Number attending school 246 (c) Number examined 195
(d) Number of found defective in: (i) general nutritional status insufficient (ii) weight increase 15%
B. Height increase 3% (ii) teeth insuff. (iii) vision good (iv) upper respiratory organs 4%
(v) skin - (vi) orthopedic - (vii) other --
(c) Activities of Health Officer to secure correction of "defects"
Once a month consultations

6. VENEREAL DISEASE CONTROL

| | <u>Syphilis</u> | | | <u>Gonorrhea</u> | | <u>Other</u> | |
|---|----------------------------------|----------------------------|---------------|------------------|--------------|----------------|---|
| | <u>Early</u> | | | <u>Late</u> | <u>Acute</u> | <u>Chronia</u> | |
| | <u>Primary Stage</u> | <u>Secondary Stage</u> | <u>Latent</u> | | | | |
| (a) New cases diagnosed | - | - | - | - | - | - | - |
| (b) Number of patients remaining under treatment | - | - | - | 1 | - | - | - |
| (c) Number of contacts found positive | - | - | - | - | - | - | - |
| (d) Remarks | <u>Veneral clinic in action.</u> | | | | | | |

7. TUBERCULOSIS CONTROL

| | | | |
|--|--|----|----------------|
| (a) Number of active* cases at beginning of month | in camp | 7 | |
| | in sanatoria | 8 | |
| | in hospitals | 6 | |
| (b) Number of NEW active* cases diagnosed during month | | 1 | |
| (c) Total number of active* cases at end of month | in camps | 5 | |
| | in sanatoria | 7 | |
| | in hospitals | 5 | |
| (d) Number of persons, including contacts, examined clinically | | 56 | fluoroscapy 32 |
| | radiography | -- | laboratory 21 |
| (e) Remarks | TB clinic in action. TB patients - earnest cases to Hochzirl and Natters, in the camp active and arrested cases in special barracks. | | |

8. SANITATION

| | | | |
|--|--|-----------------------------------|---|
| (a) Condition of kitchens | good | Food storage | good |
| (b) Weekly health examination of kitchen personnel performed | Regular consultations ons a week | | |
| (c) Latrines | | | |
| (i) cleanliness | insufficient | | |
| (ii) adequacy | good | | |
| (iii) flyproof | insufficient | | |
| (d) Water supply (answer) once only or if supply is changed) | | | |
| (i) source | as in previous report | | |
| (ii) adequacy | - | | |
| (iii) potability | - | | |
| (d) Quarters | | | |
| (i) cleanliness | good | (ii) estimated degree of crowding | 120% |
| (iii) lousiness | very little | (iv) vermin | very few bugs in the barracks and cockroaches in the kitchen. |
| (v) dusting of people and quarters performed | -- | | |
| (f) Garbage and refuse disposal: frequency | daily | method | as in previous report. |
| (g) General cleanliness of camp grounds | good | | |
| (h) Remarks | Sanitation squad in action. The camp bath was working satisfactory during this month. On 1767 inhabitants 6342 have attended bath. | | |

9. BRIEF NARRATIVE REPORT OF HEALTH EDUCATION ACTIVITIES IN THE VARIOUS FIELDS OF HYGIENE AND SANITATION AND NURSING

Lectures about baby education for nursing mothers.
Lectures for TB patients about profilactic. Exhibition of hygiene poster.

* Activity in each case must be confirmed by positive findings in at least two of the following investigations: clinical, radiographical and sputum examinations.

10. NUTRITION. DIET COMPOSITION AND SUPPLEMENTARY RATIONS FOR SELECTED GROUPS. INCLUDING CHILDREN:

Austrian supplementary rations for sick, undernourished people, for expectant mothers from 4th months and nursing mothers till 6 months. Beside this small supplement from camp store. In order of UNRRA Directorate Vienna was given a supplement of Indian Red Cross packets for nursing mothers, exp. mothers, convalescences, camp hospital patients and for children from 1-18 years.

11. NUMBER OF DOCTORS, TRAINED NURSES, NURSE-AIDES, DENTISTS AND OTHER MEDICAL PERSONNEL SERVING IN UNRRA HOSPITALS, INFIRMARIES AND CLINICS:

| | (a) UNRRA | (b) DPs |
|---------------------|-----------|---------------|
| (i) doctors | - | 4 |
| (ii) trained nurses | 1 | 3 |
| (iii) nurse aides | | 5 |
| (iv) dentists | | 2 |
| (v) others | | pharmacists 2 |

12. NUMBER OF DPS IN HOSPITAL(S) ON LAST DAY OF MONTH:

(a) in assembly centre hospital 18
(b) in military or local hospital 16
(c) in UNRRA DP hospital -

13. TOTAL NUMBER OF PATIENT - DAYS IN HOSPITAL(S) DURING THE MONTH ¹⁾

510

14. TOTAL NUMBER OF CLINIC VISITS TO UNRRA CAMP CLINIC(S) DURING THE MONTH ²⁾

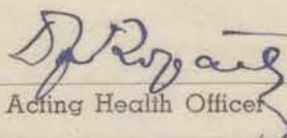
1081

15. TOTAL NUMBER OF CHILD HEALTH EXAMINATIONS DURING THE MONTH

579

16. OBSERVATIONS AND SUGGESTIONS - TO INCLUDE NOTE ON IMPORTANT DEFICIENCIES IN DRUGS AND EQUIPMENT

In general the supplies are satisfactory, but there is a need of: speculum vaginale, thermometres, baby-bottles, dental supplies.


D. P. Acting Health Officer

UNRRA Nurse

UNRRA Medical Officer

¹⁾ Patient - days during month

A patient-day is that period of service rendered a patient between the census-taking hours of two successive days, the day of discharge being counted as a day of care only if the patient had been both admitted and discharged the same day. The American Hospital Association's instruction is as follows:

Formular for calculation for each calendar day: Midnight census plus number of admissions and births during the succeeding 24 hours, including in admissions the number of patients who were both admitted and discharged (or died) the same day. For patients both admitted and discharged between one daily census and another, a day of care is counted if the patient is admitted, occupies a hospital bed and has a hospital chart originated. Exclude stillbirths from all counts of patient-days.

²⁾ Clinic visits

An out-patient for whom a clinic visit should be counted is an individual registered for and receiving service in the clinic or dispensary who does not occupy a regular bed or bassinet in the hospital.

This report does not require a count of different individuals served, although the clinic administrator may wish to keep such a record for his own use.

A clinic visit is the occasion of treatment, diagnosis, immunisation or any other personal professional service to an out-patient in any subdivision of the clinic.

If the clinic, dispensary or out-patient department is organized in several departments or "clinics," such as a heart clinic or a maternity clinic, each of which keeps a record of patient visits, the clinic administrator may wish to keep a record for his own use of visits to the several departments. A report in such detail is not required on this form. The total number of clinic visits to be reported, therefore, may be either the sum of patient visits to several separate departments, or an unduplicated count of visits to the clinic as a whole if records are kept for such a count.

F/14/4

Zone or Area French - Innsbruck
Team Number 148
Assembly Center Landeck
Location _____
Period Covered
by Report 1.10.46 - 31.10.46
Date Submitted 31.10.1946

UNRRA AUSTRIAN MISSION MONTHLY HEALTH REPORT (DISPLACED PERSONS)

1. VITAL STATISTICS

(a) D. P. population at beginning of month 1739 admissions 68 departures 42
Male Female
(b) Number of live births during month 2 5
(c) Number of deaths under 1 year (no stillbirth) - -
(d) Number of deaths 1 year and over 1 -
(e) State age, sex and cause of each death 34 - Male, Endocarditis lenta

2. COMMUNICABLE DISEASE CONTROL

| | TOTAL | Diphtheria | Scarlet Fever | Whooping Cough | Typhoid Group | Typhus | Pulm. T. B. | Bac. Dysentery | Meningitis | Scabies | Other diseases | Other diseases | Other diseases | Other diseases |
|------------------------------------|---|------------|---------------|----------------|---------------|--------|-------------|----------------|------------|---------|----------------|----------------|----------------|----------------|
| | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) | (l) | (m) | (n) |
| New cases | | | | | | | | | | 4 | | | | 9 |
| Suspects | | | | | | | | | | | 1 (Morbilli) | | | Angina |
| Deaths | | | | | | | | | | | | | | |
| (o) Percentage D. Ps not immunised | | | | | | | | | | | | | | |
| (i) Typhoid | | | | | | 98% | | | | | | | | |
| (ii) Typhus | | | | | | 80% | | | | | | | | |
| (iii) Diphtheria | | | | | | - | | | | | | | | |
| (iv) Smallpox | | | | | | | | | | | | | | 95% |
| Remarks | The newly accepted into the camp are vaccinated obligatory. | | | | | | | | | | | | | |

3. MATERNAL HYGIENE

(a) Total Number of prenatal cases registered at beginning of month 30 (b) New cases 4
(c) Number obstetrical complications referred for treatment - (d) Number of confinements 7
(e) Remarks Regular consultations of expectant mothers. In the first half time once a month, after 7 months - twice.

4. INFANT AND PRE - SCHOOL HYGIENE

(a) Number of babies registered in Well-Baby Clinic at beginning of month 45 (b) New Admissions 7
(c) Number of Well-Baby clinic visits 169
(d) Number of children 1 to 6 years examined 184 (e) Number referred for correction 9
(f) Remarks Regular consultations. Babies once a week, children from 1-6 years - twice a month.

5. SCHOOL HYGIENE

(a) Number of children 6-18 years in Camp 202 (b) Number attending school 222 (c) Number examined 161
(d) Number of found defective in: (i) general nutritional status insufficient A. Weight increase 15%
B. Height increase 3% (ii) teeth insufficient (iii) vision good (iv) upper respiratory organs 4%
(v) skin - (vi) orthopedic - (vii) other -
(c) Activities of Health Officer to secure correction of "defects" -
Once a month consultations.

6. VENEREAL DISEASE CONTROL

| | <u>Syphilis</u> | | | | <u>Gonorrhea</u> | | <u>Other</u> |
|---|--|----------------------------|---------------|-------------|------------------|-----------------|--------------|
| | <u>Early</u> | | | <u>Late</u> | | | |
| | <u>Primary Stage</u> | <u>Secondary Stage</u> | <u>Latent</u> | | <u>Acute</u> | <u>Chronica</u> | |
| (a) New cases diagnosed | <u>-</u> | <u>-</u> | <u>1</u> | <u>-</u> | <u>-</u> | <u>1</u> | <u>-</u> |
| (b) Number of patients remaining under treatment | <u>-</u> | <u>-</u> | <u>1</u> | <u>-</u> | <u>-</u> | <u>1</u> | <u>-</u> |
| (c) Number of contacts found positive | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> | <u>-</u> |
| (d) Remarks | <u>Venereal Clinic in action. Consultations regular. Treatment in Camp hospital.</u> | | | | | | |

7. TUBERCULOSIS CONTROL

- (a) Number of arrested cases 14 active cases 8 discovered during month.
- (b) Number of arrested cases 14 active cases 7 retained in camp.
- (c) Number of cases sent to sanatorium during month -
- (d) Number of persons, including contacts, examined clinically 58 fluoroscopy 54
radiography - laboratory 18
- (e) Remarks TB Clinic in action. TB patients- earnest cases to Hochzirl and Natters, in the camp active and arrested cases in special barracks.

8. SANITATION

- (a) Condition of kitchens good Food storage good
- (b) Weekly health examination of kitchen personnel performed Regular consultations once a week
- (c) Latrines insufficient
(i) cleanliness insufficient
(ii) adequacy good
(iii) flyproof insufficient
- (d) Water supply (answer once only or if supply is changed)
(i) source as in previous report
(ii) adequacy -
(iii) potability -
- (d) Quarters
(i) cleanliness good (ii) estimated degree of crowding 120%
(iii) lousiness very little (iv) vermin very few bugs in the barracks and cockroaches in the kitchen.
(v) dusting of people and quarters performed vidi remarks
- (f) Garbage and refuse disposal: frequency daily method as in previous rep.
- (g) General cleanliness of camp grounds good
- (h) Remarks Sanitation squad in action. The results of the fumigation with DDemitamin of the barracks by the Austrian disinfection squad against bed-bugs, is not quite satisfactory.

9. BRIEF NARRATIVE REPORT OF HEALTH EDUCATION ACTIVITIES IN THE VARIOUS FIELDS OF HYGIENE AND SANITATION AND NURSING

There have been two lectures read in the camp about the danger of venereal diseases and their combat. Lectures for TB patients about profilactic. Exhibition of Hygiene poster.

The camp bath was working satisfactory during this month. On 1740 inhabitants have attended the bath.

10. NUTRITION. DIET COMPOSITION AND SUPPLEMENTARY RATIONS FOR SELECTED GROUPS. INCLUDING CHILDREN:

Austrian supplementary rations for sick, undenourished people, for expectant mothers from 4th month and nursing mothers till 6 months. Beside this small supplements from camp store.

11. NUMBER OF DOCTORS, TRAINED NURSES, NURSE-AIDES, DENTISTS AND OTHER MEDICAL PERSONNEL SERVING IN UNRRA HOSPITALS, INFIRMARIES AND CLINICS:

| (a) UNRRA | (b) DPs |
|-----------------------|-------------------------|
| (i) doctors - | (i) doctors 4 |
| (ii) trained nurses 1 | (ii) trained nurses 4 |
| (iii) nurse aides - | (iii) nurse aides 4 |
| (iv) dentists - | (iv) dentists 2 |
| (v) others - | (v) others pharmacist 2 |

12. NUMBER OF DPS IN INFIRMARIES AND/OR HOSPITAL(S) ON LAST DAY OF MONTH:

(a) in assembly centre infirmary 18
(b) in military or local hospital 13
(c) in UNRRA DP hospital -

13. TOTAL NUMBER OF PATIENT - DAYS IN UNRRA CAMP OR HOSPITAL DURING THE MONTH ¹⁾
314

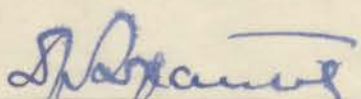
14. TOTAL NUMBER OF CLINIC VISITS TO UNRRA CAMP CLINICS DURING THE MONTH ²⁾
1232

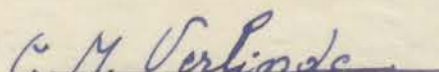
15. TOTAL NUMBER OF COMPLETED IMMUNIZATIONS UNDER UNRRA DIRECTION DURING THE MONTH 204

16. TOTAL NUMBER OF CHILD HEALTH EXAMINATIONS DURING THE MONTH
514

17. OBSERVATIONS AND SUGGESTIONS - TO INCLUDE NOTE ON IMPORTANT DEFICIENCIES IN DRUGS AND EQUIPMENT

In general the supplies are satisfactory, but there is a need of:
speculum vaginale, thermometres, baby-bottles, dental supplies.


D.P. Acting Health Officer


UNRRA Nurse

UNRRA Medical Officer

¹⁾ Patient - days during month

A patient-day is that period of service rendered a patient between the census-taking hours of two successive days, the day of discharge being counted as a day of care only if the patient had been both admitted and discharged the same day. The American Hospital Association's instruction is as follows:

Formular for calculation for each calendar day: Midnight census plus number of admissions and births during the succeeding 24 hours, including in admissions the number of patients who were both admitted and discharged (or died) the same day. For patients both admitted and discharged between one daily census and another, a day of care is counted if the patient is admitted, occupies a hospital bed and has a hospital chart originated. Exclude stillbirths from all counts of patient-days.

²⁾ Clinic visits

An out-patient for whom a clinic visit should be counted is an individual registered for and receiving service in the clinic or dispensary who does not occupy a regular bed or bassinet in the hospital.

This report does not require a count of different individuals served, although the clinic administrator may wish to keep such a record for his own use.

A clinic visit is the occasion of treatment, diagnosis, immunisation or any other personal professional service to an out-patient in any subdivision of the clinic.

If the clinic, dispensary or out-patient department is organized in several departments or "clinics," such as a heart clinic or a maternity clinic, each of which keeps a record of patient visits, the clinic administrator may wish to keep a record for his own use of visits to the several departments. A report in such detail is not required on this form. The total number of clinic visits to be reported, therefore, may be either the sum of patient visits to several separate departments, or an unduplicated count of visits to the clinic as a whole if records are kept for such a count.

F/H/R

Zone French
Land or Area Austria
Team Number 148
Assembly Center D.P. Camp
Location Landeck/Tirol
Period Covered by Report 1.9.-30.9.46
Date Submitted 30.9.46

UNRRA AUSTRIAN MISSION MONTHLY HEALTH REPORT (DISPLACED PERSONS)

1. VITAL STATISTICS

(a) D.P. population at beginning of month 1739 admissions 64 departures 54
Male Female
(b) Number of live births during month 2 2
(c) Number of deaths under 1 year (no stillbirth) 1
(d) Number of deaths 1 year and over 1 1
(e) State age, sex and cause of each death Male 22 Years. Status epilepticus. Female
35 Years. Vitium cordis decomp. Male 7 m. (Partus praematurus) Debili-
tus vitae.

2. COMMUNICABLE DISEASE CONTROL

| | TOTAL | Diphtheria | Scarlet Fever | Whooping Cough | Typhoid Group | Typhus | Pulm. T. B. | Bac. Dysentery | Meningitis | Scabies | | | | |
|-----------|-------|------------|---------------|----------------|---------------|--------|-------------|----------------|------------|---------|-----|-----|-----|-----|
| | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) | (l) | (m) | (n) |
| New cases | | | | | | | 2 | | | 2 | | | | |
| Suspects | | | | | | | | | | | | | | |
| Deaths | | | | | | | | | | | | | | |

(o) Total number of completed immunizations under UNRRA direction during the month: 532
(i) Total (ii) Typhoid 98% (iii) Typhus 80% (iv) Diphtheria 98% (v) Smallpox 95%
Remarks

3. MATERNAL HYGIENE

(a) Total Number of prenatal cases registered at beginning of month 30 (b) New cases 5
(c) Number obstetrical complications referred for treatment 2 (d) Number of confinements 5
(e) Remarks

4. INFANT AND PRE - SCHOOL HYGIENE

(a) Number of babies registered in Well-Baby Clinic at beginning of month 50 (b) New Admissions 4
(c) Number of Well-Baby clinic visits 174
(d) Number of children 1 to 6 years examined 132 (e) Number referred for correction
(f) Remarks

5. SCHOOL HYGIENE

(a) Number of children 6-13 years in Camp 134 (b) Number attending school 130 (c) Number examined 60
(d) Number of found defective in: (i) general nutritional status insuff. A. Weight increase 15%
B. Height increase 3% (ii) teeth good (iii) vision good (iv) upper respiratory organs 4%
(v) skin (vi) orthopedic (vii) other
(c) Activities of Health Officer to secure correction of "defects"

8. VENEREAL DISEASE CONTROL

| | Syphilis | | | Gonorrhea | | Other |
|--|---------------|-----------------|--------|-----------|---------|-------|
| | Early | | Late | Acute | Chronia | |
| | Primary Stage | Secondary Stage | Latent | | | |
| (a) New cases diagnosed | | 1 susp. | | | | |
| (b) Number of patients remaining under treatment | | | | | | |
| (c) Number of contacts found positive | | | | 1 | | |
| (d) Remarks | | | | | | |

7. TUBERCULOSIS CONTROL

| | | | | |
|--|--------------|----|-------------|----|
| (a) Number of active* cases at beginning of month | in camp | 7 | | |
| | in sanatoria | 10 | | |
| | in hospitals | - | | |
| (b) Number of NEW active* cases diagnosed during month | | 3 | | |
| (c) Total number of active* cases at end of month | in camps | 9 | | |
| | in sanatoria | 9 | | |
| | in hospitals | 2 | | |
| (d) Number of persons, including contacts, examined clinically | | 29 | fluoroscopy | 32 |
| | | | laboratory | 46 |
| (e) Remarks | | | | |

8. SANITATION

| | | | |
|--|-----------------------|-----------------------------------|--------------------------------------|
| (a) Condition of kitchens | good | Food storage | |
| (b) Weekly health examination of kitchen personnel performed | yes | | |
| (c) Latrines | | | |
| (i) cleanliness | good | | |
| (ii) adequacy | insuff. | | |
| (iii) flyproof | insuff. | | |
| (d) Water supply (answer) once only or if supply is changed | | | |
| (i) source | as in previous report | | |
| (ii) adequacy | | | |
| (iii) potability | | | |
| (d) Quarters | | | |
| (i) cleanliness | good | (ii) estimated degree of crowding | 150% |
| (iii) lousiness | very little | (iv) vermin | bed bugs, cockroaches in the kitchen |
| (v) dusting of people and quarters performed | | | |
| (f) Garbage and refuse disposal: frequency | daily | method | garbage boxes lorry cart |
| (g) General cleanliness of camp grounds | | | |
| (h) Remarks | | | |

9. BRIEF NARRATIVE REPORT OF HEALTH EDUCATION ACTIVITIES IN THE VARIOUS FIELDS OF HYGIENE AND SANITATION AND NURSING

General Camp hygiene inspected by sanitation squad, controlling kitchens, billets, latrines and stores.

* Activity in each case must be confirmed by positive findings in at least two of the following investigations: clinical, radiographical and sputum examinations.

10. NUTRITION. DIET COMPOSITION AND SUPPLEMENTARY RATIONS FOR SELECTED GROUPS. INCLUDING CHILDREN:

Special children kitchen (Austrian rations and supplementary)
Supplementary issues from UNRRA-Store :
for workers, Oldmen (over 60 years), prenatal cases and sickmen.

11. NUMBER OF DOCTORS, TRAINED NURSES, NURSE-AIDES, DENTISTS AND OTHER MEDICAL PERSONNEL SERVING IN UNRRA HOSPITALS, INFIRMARIES AND CLINICS:

| (a) UNRRA | | (b) DPs | |
|---------------------|---|---------------------|----------------|
| (i) doctors | - | (i) doctors | 4 |
| (ii) trained nurses | 1 | (ii) trained nurses | 3 |
| | | (iii) nurse aides | 3 |
| | | (iv) dentists | 2 |
| | | (v) others | pharmacist : 2 |

12. NUMBER OF DPS IN HOSPITAL(S) ON LAST DAY OF MONTH:

(a) in assembly centre hospital 5
(b) in military or local hospital 13
(c) in UNRRA DP hospital -

13. TOTAL NUMBER OF PATIENT - DAYS IN HOSPITAL(S) DURING THE MONTH ¹⁾

99

14. TOTAL NUMBER OF CLINIC VISITS TO UNRRA CAMP CLINIC(S) DURING THE MONTH ²⁾

726 dental 730

15. TOTAL NUMBER OF CHILD HEALTH EXAMINATIONS DURING THE MONTH

415

16. OBSERVATIONS AND SUGGESTIONS - TO INCLUDE NOTE ON IMPORTANT DEFICIENCIES IN DRUGS AND EQUIPMENT

Speculum vagin.
DDT Liquid.
Thermometres.
Riva-Rossi for blood pressure.


D. P. Acting Health Officer


UNRRA Nurse

UNRRA Medical Officer

¹⁾ Patient - days during month

A patient-day is that period of service rendered a patient between the census-taking hours of two successive days, the day of discharge being counted as a day of care only if the patient had been both admitted and discharged the same day. The American Hospital Association's instruction is as follows:

Formular for calculation for each calendar day: Midnight census plus number of admissions and births during the succeeding 24 hours, including in admissions the number of patients who were both admitted and discharged (or died) the same day. For patients both admitted and discharged between one daily census and another, a day of care is counted if the patient is admitted, occupies a hospital bed and has a hospital chart originated. Exclude stillbirths from all counts of patient-days.

²⁾ Clinic visits

An out-patient for whom a clinic visit should be counted is an individual registered for and receiving service in the clinic or dispensary who does not occupy a regular bed or bassinot in the hospital.

This report does not require a count of different individuals served, although the clinic administrator may wish to keep such a record for his own use.

A clinic visit is the occasion of treatment, diagnosis, immunisation or any other personal professional service to an out-patient in any subdivision of the clinic.

If the clinic, dispensary or out-patient department is organized in several departments or "clinics," such as a heart clinic or a maternity clinic, each of which keeps a record of patient visits, the clinic administrator may wish to keep a record for his own use of visits to the several departments. A report in such detail is not required on this form. The total number of clinic visits to be reported, therefore, may be either the sum of patient visits to several separate departments, or an unduplicated count of visits to the clinic as a whole if records are kept for such a count.

F/17/4

Zone French
Land or Area Austria
Team Number 148
Assembly Center D.P. Camp Landeck
Location Tirol
Period Covered 1.8.-31.8.46
by Report _____
Date Submitted 31st Aug. 1946.

UNRRA AUSTRIAN MISSION MONTHLY HEALTH REPORT (DISPLACED PERSONS)

I. VITAL STATISTICS

(a) D.P. population at beginning of month 1728 admissions 26 departures 79
Male _____ Female _____
(b) Number of live births during month 2 1
(c) Number of deaths under 1 year (no stillbirth) _____
(d) Number of deaths 1 year and over _____
(e) State age, sex and cause of each death _____

2. COMMUNICABLE DISEASE CONTROL

| | TOTAL | Diphtheria | Scarlet Fever | Whooping Cough | Typhoid Group | Typhus | Pulm. T. B. | Bac. Dysentery | Meningitis | Scabies | (k) | (l) | (m) | (n) |
|---|------------|-------------|---------------|------------------|---------------|---------------|-------------|----------------|------------|---------|-----|-----|-----|-----|
| | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) | (l) | (m) | (n) |
| New cases | | | | <u>1</u> | | | | | | | | | | |
| Suspects | | <u>1</u> | | | | | | | | | | | | |
| Deaths | | | | | | | | | | | | | | |
| (o) Percentage of D. Ps. completely immunised at end of month in camps: | | | | | | | | | | | | | | |
| (i) Typhoid | <u>98%</u> | (ii) Typhus | <u>80%</u> | (iii) Diphtheria | <u>98%</u> | (iv) Smallpox | <u>95%</u> | | | | | | | |
| Remarks _____ | | | | | | | | | | | | | | |

3. MATERNAL HYGIENE

(a) Total Number of prenatal cases registered at beginning of month 40 (b) New cases 4
(c) Number obstetrical complications referred for treatment - (d) Number of confinements 3
(e) Remarks 6 prenatal cases are leaving the camp

4. INFANT AND PRE - SCHOOL HYGIENE

(a) Number of babies registered in Well-Baby Clinic at beginning of month 50 (b) New Admissions 3
(c) Number of Well-Baby clinic visits 232
(d) Number of children 1 to 6 years examined 142 (e) Number referred for correction -
(f) Remarks _____

5. SCHOOL HYGIENE

(a) Number of children 6-13 years in Camp 119 (b) Number attending school 110 (c) Number examined 67
(d) Number found defective in: (i) general nutritional status insufficient A. Weight increase 10%
B. Height increase 3% (ii) teeth good (iii) vision good (iv) upper respiratory organs 4%
(v) skin - (vi) orthopedic - (vii) other -
(c) Activities of Health Officer to secure correction of "defects" Prophylactic and therapeutic medical treatments distribution of vitamins to all DPs in the camp, actinotherapy.

6. VENEREAL DISEASE CONTROL

| | <u>Syphilis</u> | | | <u>Gonorrhea</u> | | <u>Other</u> | |
|---|------------------|--------------------|--------|------------------|-------|--------------|--|
| | Early | | | Late | Acute | Chronic | |
| | Primary Stage | Secondary Stage | Latent | | | | |
| (a) New cases diagnosed | | | | | 1 | | |
| (b) Number of patients remaining under treatment | | | | | | | |
| (c) Number of contacts found positive | | | | | | | |
| (d) Remarks | | | | | | | |

7. TUBERCULOSIS CONTROL

| | | | | | |
|--|-------------------------------------|----|--|-------------|----|
| (a) Number of active* cases at beginning of month | in camp | 4 | | | |
| | in sanatoria | 13 | | | |
| | in hospitals | 1 | | | |
| (b) Number of NEW active* cases diagnosed during month | | 1 | | | |
| (c) Total number of active* cases at end of month | in camps | 7 | | | |
| | in sanatoria | 10 | | | |
| | in hospitals | - | | | |
| (d) Number of persons, including contacts, examined clinically | | 37 | | fluoroscopy | 42 |
| | | | | laboratory | 51 |
| (e) Remarks | 7 active cases are leaving the camp | | | | |

8. SANITATION

| | | | |
|--|--|-----------------------------------|------------------------------------|
| (a) Condition of kitchens | good | Food storage | fine |
| (b) Weekly health examination of kitchen personnel performed | yes | | |
| (c) Latrines | good | | |
| (i) cleanliness | | | |
| (ii) adequacy | insufficient | | |
| (iii) flyproof | insufficient | | |
| (d) Water supply (answer) once only or if supply is changed) | | | |
| (i) source | as in previous report | | |
| (ii) adequacy | " " " " | | |
| (iii) potability | " " " " | | |
| (d) Quarters | | | |
| (i) cleanliness | good | (ii) estimated degree of crowding | 200% |
| (iii) lousiness | very little | (iv) vermin | bed bugs, cockroaches in kitchens. |
| (v) dusting of people and quarters performed | | | |
| (f) Garbage and refuse disposal: frequency | daily | method | garbage tins, lorry cart. |
| (g) General cleanliness of camp grounds | good | | |
| (h) Remarks | Swimming pool in good condition-the water is twice a week disinfected by lime chlorusit. | | |

9. BRIEF NARRATIVE REPORT OF HEALTH EDUCATION ACTIVITIES IN THE VARIOUS FIELDS OF HYGIENE AND SANITATION AND NURSING General camp hygiene inspected by sanitation squad controlling kitchens, billets, latrines, stores, etc. D.P. Nurses in charge of visiting sick in the barracks. Next month there will be established a bath-room for babies where a special nurse will bathe them.

* Activity in each case must be confirmed by positive findings in at least two of the following investigations: clinical, radiographical and sputum examinations.

10. NUTRITION. DIET COMPOSITION AND SUPPLEMENTARY RATIONS FOR SELECTED GROUPS. INCLUDING CHILDREN:

As in previous report.

11. NUMBER OF DOCTORS, TRAINED NURSES, NURSE-AIDES, DENTISTS AND OTHER MEDICAL PERSONNEL SERVING IN UNRRA HOSPITALS, INFIRMARIES AND CLINICS:

| (a) UNRRA | | (b) DPs | |
|---------------------|---|---------------------|--------------------------|
| (i) doctors | 1 | (i) doctors | 5 |
| (ii) trained nurses | 1 | (ii) trained nurses | 2 |
| | | (iii) nurse aides | 3 |
| | | (iv) dentists | 2 |
| | | (v) others | midwives 2, pharmacist 1 |

12. NUMBER OF DPS IN HOSPITAL(S) ON LAST DAY OF MONTH: 8

(a) in assembly centre hospital 2
(b) in military or local hospital 6
(c) in UNRRA DP hospital

13. TOTAL NUMBER OF PATIENT - DAYS IN HOSPITAL(S) DURING THE MONTH ¹⁾

153

14. TOTAL NUMBER OF CLINIC VISITS TO UNRRA CAMP CLINIC(S) DURING THE MONTH ²⁾

674 /Dental visits 605/

15. TOTAL NUMBER OF COMPLETED IMMUNIZATIONS UNDER UNRRA DIRECTION DURING THE MONTH

1161

16. TOTAL NUMBER OF CHILD HEALTH EXAMINATIONS DURING THE MONTH

436

17. OBSERVATIONS AND SUGGESTIONS - TO INCLUDE NOTE ON IMPORTANT DEFICIENCIES IN DRUGS AND EQUIPMENT

Speculum vaginalis
DDT liquid
Thermometres
Baby bottles
Riva-Rocci for blood pressure

UNRRA Austrian Mission
French Zone
Dr. Team 140 Landeck

John Harding

D. P. Acting Health Officer

J. Sherwin
UNRRA Nurse

John Harding
UNRRA Medical Officer

¹⁾ Patient - days during month

A patient-day is that period of service rendered a patient between the census-taking hours of two successive days, the day of discharge being counted as a day of care only if the patient had been both admitted and discharged the same day. The American Hospital Association's instruction is as follows:

Formular for calculation for each calendar day: Midnight census plus number of admissions and births during the succeeding 24 hours, including in admissions the number of patients who were both admitted and discharged (or died) the same day. For patients both admitted and discharged between one daily census and another, a day of care is counted if the patient is admitted, occupies a hospital bed and has a hospital chart originated. Exclude stillbirths from all counts of patient-days.

²⁾ Clinic visits

An out-patient for whom a clinic visit should be counted is an individual registered for and receiving service in the clinic or dispensary who does not occupy a regular bed or bassinet in the hospital.

This report does not require a count of different individuals served, although the clinic administrator may wish to keep such a record for his own use.

A clinic visit is the occasion of treatment, diagnosis, immunisation or any other personal professional service to an out-patient in any subdivision of the clinic.

If the clinic, dispensary or out-patient department is organized in several departments or "clinics," such as a heart clinic or a maternity clinic, each of which keeps a record of patient visits, the clinic administrator may wish to keep a record for his own use of visits to the several departments. A report in such detail is not required on this form. The total number of clinic visits to be reported, therefore, may be either the sum of patient visits to several separate departments, or an unduplicated count of visits to the clinic as a whole if records are kept for such a count.

FH/4

Zone French
Land or Area Austria
Team Number 148
Assembly Center D.P. Camp Landeck
Location Landeck/Tirol
Period Covered by Report 30.6.-31.7.46
Date Submitted 31st July 1946.

UNRRA AUSTRIAN MISSION

MONTHLY HEALTH REPORT (DISPLACED PERSONS)

1. VITAL STATISTICS

(a) D.P. population at beginning of month 1781 admissions 18 departures 570
Male Female
(b) Number of live births during month 7 4
(c) Number of deaths under 1 year (no stillbirth) - -
(d) Number of deaths 1 year and over - 1
(e) State age, sex and cause of each death female 68 Marasmus bronchopneumonia post
fractura femori

2. COMMUNICABLE DISEASE CONTROL

| | TOTAL | Diphtheria | Scarlet Fever | Whooping Cough | Typhoid Group | Typhus | Pulm. T. B. | Bac. Dysentery | Meningitis | Scabies | | | | |
|-----------|-------|------------|---------------|----------------|---------------|--------|-------------|----------------|------------|---------|-----|-----|-----|-----|
| | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) | (l) | (m) | (n) |
| New cases | | | | | | | 6 | | | | | | | |
| Suspects | | | | | | | | | | | | | | |
| Deaths | | | | | | | | | | | | | | |

(o) Percentage of D. Ps. completely immunised at end of month in camps:
(i) Typhoid 98% (ii) Typhus 80% (iii) Diphtheria 98% only (iv) Smallpox 95%
children
Remarks _____

3. MATERNAL HYGIENE

(a) Total Number of prenatal cases registered at beginning of month 44 (b) New cases 2
(c) Number obstetrical complications referred for treatment - (d) Number of confinements 10
(e) Remarks 8 prenatal cases are leaving the camp.

4. INFANT AND PRE - SCHOOL HYGIENE

(a) Number of babies registered in Well-Baby Clinic at beginning of month 54 (b) New Admissions 8
(c) Number of Well-Baby clinic visits 251
(d) Number of children 1 to 6 years examined 164 (e) Number referred for correction _____
(f) Remarks _____

5. SCHOOL HYGIENE

(a) Number of children 6-13 years in Camp 119 (b) Number attending school 110 (c) Number examined 87
(d) Number found defective in: (i) general nutritional status insufficient Weight increase 10%
B. Height increase 3% (ii) teeth good (iii) vision good (iv) upper respiratory organs 4%
(v) skin - (vi) orthopedic - (vii) other -
(c) Activities of Health Officer to secure correction of "defects" Prophylactic and therapeutic medica-
ments distribution of vitamins to all DPs in the camp, actinotherapy.

6. VENEREAL DISEASE CONTROL

| | <u>Syphilis</u> | | | <u>Gonorrhea</u> | | <u>Other</u> | |
|--|-----------------|-----------------|--------|------------------|-------|--------------|---|
| | Early | | | Late | Acute | Chronic | |
| | Primary Stage | Secondary Stage | Latent | | | | |
| (a) Few cases diagnosed | — | — | — | — | — | — | — |
| (b) Number of patients remaining under treatment | | | | | | | |
| (c) Number of contacts found positive | | | | | | | |
| (d) Remarks | | | | | | | |

7. TUBERCULOSIS CONTROL

| | | | |
|--|-------------------------------------|----|----------------|
| (a) Number of active* cases at beginning of month | in camp | 7 | |
| | in sanatoria | 14 | |
| | in hospitals | | |
| (b) Number of NEW active* cases diagnosed during month | | 6 | |
| (c) Total number of active* cases at end of month | in camps | 4 | |
| | in sanatoria | 13 | |
| | in hospitals | 1 | |
| (d) Number of persons, including contacts, examined clinically | | 41 | fluoroscopy 46 |
| | radiography | | laboratory 54 |
| (e) Remarks | 9 active cases are leaving the camp | | |

8. SANITATION

| | | | |
|--|---|-----------------------------------|--------------------------------------|
| (a) Condition of kitchens | good | Food storage | fine |
| (b) Weekly health examination of kitchen personnel performed | yes | | |
| (c) Latrines | | | |
| (i) cleanliness | good | | |
| (ii) adequacy | insufficient | | |
| (iii) flyproof | insufficient | | |
| (d) Water supply (answer) once only or if supply is changed) | | | |
| (i) source | as in previous report | | |
| (ii) adequacy | | | |
| (iii) potability | | | |
| (d) Quarters | | | |
| (i) cleanliness | good | (ii) estimated degree of crowding | 200% |
| (iii) lousiness | very little | (iv) vermin | bed bugs, cockroaches in the kitchen |
| (v) dusting of people and quarters performed | | | |
| (f) Garbage and refuse disposal: frequency | daily | method | garbage tins, lorry and cart |
| (g) General cleanliness of camp grounds | good | | |
| (h) Remarks | Swimming pool in good condition - the water is twice a week disinfected by lime chlorusit | | |

9. BRIEF NARRATIVE REPORT OF HEALTH EDUCATION ACTIVITIES IN THE VARIOUS FIELDS OF HYGIENE AND SANITATION AND NURSING General Camp hygiene inspected by sanitation squad controlling kitchens, billets, latrines and stores. D.P. Nurse in charge of visiting sick in the barracks. Training school for D.P. nurses. Training courses for D.P. Doctors in D.P. hospital in Salzburg.

* Activity in each case must be confirmed by positive findings in at least two of the following investigations: clinical, radiographical and sputum examinations.

10. NUTRITION. DIET COMPOSITION AND SUPPLEMENTARY RATIONS FOR SELECTED GROUPS. INCLUDING CHILDREN: Austrian rations for all people in the camp. Supplementary rations for sick people are insufficient. Pregnant women receive ration cards from Austrians.

| | | | |
|---------------------------|--------------|---------------|--------------|
| Children 0 - 4 months | 250 gr sugar | 125 gr grit | 200 gr bread |
| 4 - 8 | " 250 " | " 250 " | daily |
| 8 - 12 | " 250 " | " 250 " | |
| 1 - over Austrian rations | 50 " | butter weekly | |
| | 100 " | " | |

11. NUMBER OF DOCTORS, TRAINED NURSES, NURSE-AIDES, DENTISTS AND OTHER MEDICAL PERSONNEL SERVING IN UNRRA HOSPITALS, INFIRMARIES AND CLINICS:

| | (a) UNRRA | | (b) DPs |
|---------------------|-----------|---------------------|---------------------------|
| (i) doctors | 1 | (i) doctors | 5 |
| (ii) trained nurses | 1 | (ii) trained nurses | 2 |
| | | (iii) nurse aides | 3 |
| | | (iv) dentists | 2 |
| | | (v) others | midwives 2, pharmacists 1 |

12. NUMBER OF DPS IN HOSPITAL(S) ON LAST DAY OF MONTH:

(a) in assembly centre hospital 11
 (b) in military or local hospital 9
 (c) in UNRRA DP hospital _____

13. TOTAL NUMBER OF PATIENT - DAYS IN HOSPITAL(S) DURING THE MONTH ¹⁾

190

14. TOTAL NUMBER OF CLINIC VISITS TO UNRRA CAMP CLINIC(S) DURING THE MONTH ²⁾

364 dental visits 360

15. TOTAL NUMBER OF COMPLETED IMMUNIZATIONS UNDER UNRRA DIRECTION DURING THE MONTH

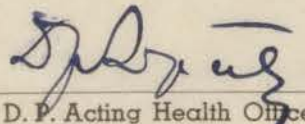
21

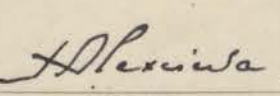
16. TOTAL NUMBER OF CHILD HEALTH EXAMINATIONS DURING THE MONTH

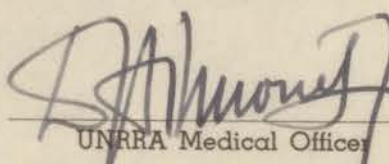
251

17. OBSERVATIONS AND SUGGESTIONS - TO INCLUDE NOTE ON IMPORTANT DEFICIENCIES IN DRUGS AND EQUIPMENT

Riva-Rocci - for blood pressure
 Speculum vaginalis
 D.D.T. liquid
 Thermometres
 Baby bottles


 D. P. Acting Health Officer


 UNRRA Nurse


 UNRRA Medical Officer

¹⁾ Patient - days during month

A patient-day is that period of service rendered a patient between the census-taking hours of two successive days, the day of discharge being counted as a day of care only if the patient had been both admitted and discharged the same day. The American Hospital Association's instruction is as follows:

Formular for calculation for each calendar day: Midnight census plus number of admissions and births during the succeeding 24 hours, including in admissions the number of patients who were both admitted and discharged (or died) the same day. For patients both admitted and discharged between one daily census and another, a day of care is counted if the patient is admitted, occupies a hospital bed and has a hospital chart originated. Exclude stillbirths from all counts of patient-days.

²⁾ Clinic visits

An out-patient for whom a clinic visit should be counted is an individual registered for and receiving service in the clinic or dispensary who does not occupy a regular bed or bassinet in the hospital.

This report does not require a count of different individuals served, although the clinic administrator may wish to keep such a record for his own use.

A clinic visit is the occasion of treatment, diagnosis, immunisation or any other personal professional service to an out-patient in any subdivision of the clinic.

If the clinic, dispensary or out-patient department is organized in several departments or "clinics," such as a heart clinic or a maternity clinic, each of which keeps a record of patient visits, the clinic administrator may wish to keep a record for his own use of visits to the several departments. A report in such detail is not required on this form. The total number of clinic visits to be reported, therefore, may be either the sum of patient visits to several separate departments, or an unduplicated count of visits to the clinic as a whole if records are kept for such a count.

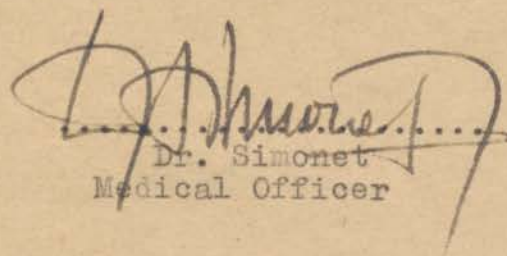
UNRRA D.P.T.148
Camp Landeck
Austria

Landeck, July 31 st 1946.

A cause of many new Tbc-cases in the Camp is the insufficient food, and the chronic Tbc cases turn into active and open cases. Therefore the treatment of these patients is very difficult in the Camp Hospital.

I give here the calories for all groups which are absolutely insufficient:

| | | | |
|----------------------|---|------|--------|
| Children 0 - 3 years | - | 1003 | calor. |
| 3 - 6 " | - | 885 | " |
| 6 -12 " | - | 1050 | " |
| 12 -18 " and over | - | 882 | " |


Dr. Simonet
Medical Officer

Zone or Area French
Team Number 148
Assembly Center D.P. Camp
Location Landeck-Austria
Period Covered by Report 1. - 30.6.46
Date Submitted 29 th June 1946.

UNRRA
AUSTRIAN MISSION
MONTHLY HEALTH REPORT (DISPLACED PERSONS)

1. VITAL STATISTICS

(a) D.P. population at beginning of month 2333 admissions 26 departures 141
Male Female
(b) Number of live births during month 2 2
(c) Number of deaths under 1 year (no stillbirth) - -
(d) Number of deaths 1 year and over 1 -
State age, sex and cause of each death female 22 years TBC.

2. COMMUNICABLE DISEASE CONTROL

| | TOTAL | Diphtheria | Scarlet Fever | Whooping Cough | Typhoid Group | Typhus | Pulm. T. B. | Bac. Dysentery | Meningitis | Scabies | Other diseases | Other diseases | Other diseases | Other diseases |
|-----------------------------------|----------------------------|------------|---------------|----------------|---------------|------------|-------------|----------------|------------|----------|----------------|----------------|----------------|----------------|
| | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) | (l) | (m) | (n) |
| New cases | | <u>1</u> | | <u>7</u> | | | <u>5</u> | | | <u>1</u> | <u>1</u> | | | |
| Suspects | | | | | | | | | | | | | | |
| Deaths | | | | | | | | | | | | | | |
| (o) Percentag D. Ps not immunised | | | | | | | | | | | | | | |
| (i) Typhoid | | | | <u>5%</u> | | | | | | | | | | |
| (ii) Typhus | | | | | | <u>20%</u> | | | | | | | | |
| (iii) Diphtheria | | | | | | | <u>70%</u> | | | | | | | |
| (iv) Smallpox | | | | | | | | <u>10%</u> | | | | | | |
| Remarks | <u>1 Tracome chronique</u> | | | | | | | | | | | | | |

3. MATERNAL HYGIENE

(a) Total Number of prenatal cases registered at beginning of month 52 (b) New cases 8
(c) Number obstetrical complications referred for treatment 1 (d) Number of confinements 4
(e) Remarks

4. INFANT AND PRE - SCHOOL HYGIENE

(a) Number of babies registered in Well-Baby Clinic at beginning of month 68 (b) New Admissions 4
(c) Number of Well-Baby clinic visits 238
(d) Number of children 1 to 6 years examined 213 (e) Number referred for correction.
(f) Remarks

5. SCHOOL HYGIENE

(a) Number of children 6-13 years in Camp 155 (b) Number attending school 125 (c) Number examined 40
(d) Number of found defective in: (i) general nutritional status 10% A. Weight increase 10%
B. Height increase 3% (ii) teeth good (iii) vision good (iv) upper respiratory organs 1%
(v) skin - (vi) orthopedic - (vii) other -
(c) Activities of Health Officer to secure correction of "defects" Prophylactic and therapeutic medica-
ments distribution of vitamines to all D.P.s. in the Camp.-actinotherapy.

6. VENEREAL DISEASE CONTROL

| | <u>Syphilis</u> | | | <u>Gonorrhea</u> | | <u>Other</u> | |
|--|-----------------|-----------------|------|------------------|---------|--------------|--------|
| | Early | | Late | Acute | Chronic | | |
| | Primary Stage | Secondary Stage | | | | | Latent |
| (a) New cases diagnosed | - | - | - | - | 1 | - | |
| (b) Number of patients remaining under treatment | | | | | | | |
| (c) Number of contacts found positive | | | | | | | |
| (d) Remarks | | | | | | | |

7. TUBERCULOSIS CONTROL

| | | | | |
|--|----|--------------|------------|--------------------------|
| (a) Number of arrested cases | 3 | active cases | 5 | discovered during month. |
| (b) Number of arrested cases | 15 | active cases | 7 | retained in camp. |
| (c) Number of cases sent to sanatorium during month | 2 | | | |
| (d) Number of persons, including contacts, examined clinically | 39 | fluoroscopy | 39 | |
| | | radiography | - | |
| | | | laboratory | 35 |
| (e) Remarks | | | | |

8. SANITATION

| | | | |
|--|-----------------------|-----------------------------------|------------------------------|
| (a) Condition of kitchens | good | Food storage | fine |
| (b) Weekly health examination of kitchen personnel performed | yes | | |
| (c) Latrines | | | |
| (i) cleanliness | good | | |
| (ii) adequacy | insufficient | | |
| (iii) flyproof | insufficient | | |
| (d) Water supply (answer once only or if supply is changed) | | | |
| (i) source | as in previous report | | |
| (ii) adequacy | | | |
| (iii) potability | | | |
| (d) Quarters | | | |
| (i) cleanliness | fair | (ii) estimated degree of crowding | 200 % |
| (iii) lousiness | exceptional | (iv) vermin | bed bugs |
| (v) dusting of people and quarters performed | regularly | | |
| (f) Garbage and refuse disposal: frequency | daily | method | garbage tins, lorry and cart |
| (g) General cleanliness of camp grounds | good | | |
| (h) Remarks | | | |

9. BRIEF NARRATIVE REPORT OF HEALTH EDUCATION ACTIVITIES IN THE VARIOUS FIELDS OF HYGIENE AND SANITATION AND NURSING General Camp hygiene inspected by sanitation doctor assisted by disinfectant and cleaning squad controlling kitchens, billets, latrines and stores. D.P. Nurse in charge for visiting sick training school for nurses D.P. Training courses for D.P. doctors in Salzburg.

10. **NUTRITION. DIET COMPOSITION AND SUPPLEMENTARY RATIONS FOR SELECTED GROUPS. INCLUDING CHILDREN:** Austrian rations. Supplementary rations for sick people are insufficient. They receive only the supplements to which they are entitled according to the Austrian decrees. The maximum calories of which a sick can benefit is 1400 cal.

11. **NUMBER OF DOCTORS, TRAINED NURSES, NURSE-AIDES, DENTISTS AND OTHER MEDICAL PERSONNEL SERVING IN UNRRA HOSPITALS, INFIRMARIES AND CLINICS:**

| (a) UNRRA | | (b) DPs | |
|---------------------|---|---------------------|--------------------------|
| (i) doctors | 1 | (i) doctors | 5 |
| (ii) trained nurses | - | (ii) trained nurses | 2 |
| (iii) nurse aides | - | (iii) nurse aides | 3 |
| (iv) dentists | - | (iv) dentists | 2 |
| (v) others | - | (v) others | midwives 2, pharmacist 1 |

12. **NUMBER OF DPS IN INFIRMARIES AND/OR HOSPITAL(S) ON LAST DAY OF MONTH:**

(a) in assembly centre infirmary 6 ✓
 (b) in military or local hospital 7 ✓
 (c) in UNRRA DP hospital

13. **TOTAL NUMBER OF PATIENT - DAYS IN UNRRA CAMP OR HOSPITAL DURING THE MONTH ¹⁾**

210 ✓

14. **TOTAL NUMBER OF CLINIC VISITS TO UNRRA CAMP CLINICS DURING THE MONTH ²⁾**

✓ 435 / dental 140 /

15. **TOTAL NUMBER OF COMPLETED IMMUNIZATIONS UNDER UNRRA DIRECTION DURING THE MONTH**

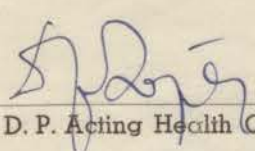
30 ✓

16. **TOTAL NUMBER OF CHILD HEALTH EXAMINATIONS DURING THE MONTH**

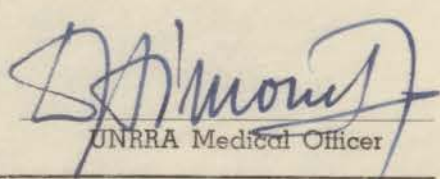
238 ✓
 233 ✓

17. **OBSERVATIONS AND SUGGESTIONS - TO INCLUDE NOTE ON IMPORTANT DEFICIENCIES IN DRUGS AND EQUIPMENT**

Brushes
 Brooms
 DDT liquid.


 D. P. Acting Health Officer

UNRRA Nurse


 UNRRA Medical Officer

¹⁾ **Patient - days during month**

A patient-day is that period of service rendered a patient between the census-taking hours of two successive days, the day of discharge being counted as a day of care only if the patient had been both admitted and discharged the same day. The American Hospital Association's instruction is as follows:

Formula for calculation for each calendar day: Midnight census plus number of admissions and births during the succeeding 24 hours, including in admissions the number of patients who were both admitted and discharged (or died) the same day. For patients both admitted and discharged between one daily census and another, a day of care is counted if the patient is admitted, occupies a hospital bed and has a hospital chart originated. Exclude stillbirths from all counts of patient-days.

²⁾ **Clinic visits**

An out-patient for whom a clinic visit should be counted is an individual registered for and receiving service in the clinic or dispensary who does not occupy a regular bed or bassinet in the hospital.

This report does not require a count of different individuals served, although the clinic administrator may wish to keep such a record for his own use.

A clinic visit is the occasion of treatment, diagnosis, immunisation or any other personal professional service to an out-patient in any subdivision of the clinic.

If the clinic, dispensary or out-patient department is organized in several departments or "clinics," such as a heart clinic or a maternity clinic, each of which keeps a record of patient visits, the clinic administrator may wish to keep a record for his own use of visits to the several departments. A report in such detail is not required on this form. The total number of clinic visits to be reported, therefore, may be either the sum of patient visits to several separate departments, or an unduplicated count of visits to the clinic as a whole if records are kept for such a count.

6. VENEREAL DISEASE CONTROL

| | <u>Syphilis</u> | | | <u>Late</u> | <u>Gonorrhea</u> | | <u>Other</u> |
|--|----------------------|------------------------|---------------|-------------|------------------|----------------|--------------|
| | <u>Early</u> | | | | <u>Acute</u> | <u>Chronia</u> | |
| | <u>Primary Stage</u> | <u>Secondary Stage</u> | <u>Latent</u> | | | | |
| (a) New cases diagnosed | <u>—</u> | <u>—</u> | <u>—</u> | <u>—</u> | <u>2</u> | <u>—</u> | <u>—</u> |
| (b) Number of patients remaining under treatment | <u>—</u> | <u>—</u> | <u>—</u> | <u>—</u> | <u>—</u> | <u>—</u> | <u>—</u> |
| (c) Number of contacts found positive | <u>—</u> | <u>—</u> | <u>—</u> | <u>—</u> | <u>2</u> | <u>—</u> | <u>—</u> |
| (d) Remarks | | | | | | | |

7. TUBERCULOSIS CONTROL

- (a) Number of arrested cases 1 active cases 6 discovered during month.
- (b) Number of arrested cases 16 active cases 10 retained in camp.
- (c) Number of cases sent to sanatorium during month 14
- (d) Number of persons, including contacts, examined clinically 27 fluoroscopy 22
radiography - laboratory 19
- (e) Remarks

8. SANITATION

- (a) Condition of kitchens good Food storage fine
- (b) Weekly health examination of kitchen personnel performed yes
- (c) Latrines
- (i) cleanliness good
- (ii) adequacy insufficient
- (iii) flyproof yes
- (d) Water supply (answer once only or if supply is changed)
- (i) source as in previous reports
- (ii) adequacy - " -
- (iii) potability - " -
- (d) Quarters
- (i) cleanliness fair (ii) estimated degree of crowding 300 %
- (iii) lousiness exceptional (iv) vermin bed bugs in all barracks
- (v) dusting of people and quarters performed regularly was available
- (f) Garbage and refuse disposal: frequency daily method garbage tins, lorry and cart
- (g) General cleanliness of camp grounds good
- (h) Remarks Owing to the transfers the compression of the 2500 D.P.s in the second part of the camp, brings fatally an increase of the promiscuity and is prejudicial to the hygiene and cleanness.

9. BRIEF NARRATIVE REPORT OF HEALTH EDUCATION ACTIVITIES IN THE VARIOUS FIELDS OF HYGIENE AND SANITATION AND NURSING General Camp hygiene inspected by sanitation doctor helped by desinfectant and cleaning squad-controlling kitchens, billets and stores. Nurse in charge for visiting sick. Training school for nurses attended by 40 people. Theoretical lessons given by D.P.doctors, practical lessons by UNRRA nurse.

Zone or Area French 714/4
Team Number 148
Assembly Center D.P. Camp Landeck
Location AUSTRIA - TIROL
Period Covered by Report 1st May - 31 st May
Date Submitted June 1st. 1946

**UNRRA
AUSTRIAN MISSION
MONTHLY HEALTH REPORT (DISPLACED PERSONS)**

1. VITAL STATISTICS

(a) D.P. population at beginning of month 2448 admissions 48 departures 743
 695 Male Female
 (b) Number of live births during month 1753 4 6
 (c) Number of deaths under 1 year (no stillbirth) 1 1
 (d) Number of deaths 1 year and over 1 1
 (e) State age, sex and cause of each death Male: T.B.C. 32 years, Female: Embolia cere-
 tris 66 years.

2. COMMUNICABLE DISEASE CONTROL

| | T O T A L | Diphtheria | Scarlet Fever | Whooping Cough | Typhoid Group | Typhus | Pulm. T. B. | Bac. Dysentery | Meningitis | Scabies | Other diseases | Other diseases | Other diseases | Other diseases |
|---|-----------|------------|---------------|----------------|---------------|--------|-------------|----------------|------------|---------|----------------|----------------|----------------|----------------|
| | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) | (l) | (m) | (n) |
| New cases | 20 | | | | | | 6 | | | 3 | 11 | 6 | whooping cough | |
| Suspects | 1 | | 1 | | | | | | | | | | | |
| Deaths | 1 | | | | | | 1 | | | | | | | |
| (o) Percentag D. Ps not immunised (i) Typhoid 6% (ii) Typhus 23% (iii) Diphtheria 70% (iv) Smallpox 10% | | | | | | | | | | | | | | |
| Remarks | | | | | | | | | | | | | | |

3. MATERNAL HYGIENE

(a) Total Number of prenatal cases registered at beginning of month 85 (b) New cases 11
(c) Number obstetrical complications referred for treatment - (d) Number of confinements -
(e) Remarks 19 prenatal cases moved out of camp

4. INFANT AND PRE - SCHOOL HYGIENE

(a) Number of babies registered in Well-Baby Clinic at beginning of month 81 (b) New Admissions 11
(c) Number of Well-Baby clinic visits 210
(d) Number of children 1 to 6 years examined 159 (e) Number referred for correction -
(f) Remarks 20 babies out of camp /transfer/

5. SCHOOL HYGIENE

(a) Number of children 6-¹⁴15 years in Camp 155 (b) Number attending school 130 (c) Number examined 50
(d) Number of found defective in: (i) general nutritional status 12 A. Weight increase 5
B. Height increase - (ii) teeth 50% (iii) vision 5 (iv) upper respiratory organs 3
(v) skin - (vi) orthopedic - (vii) other -
(c) Activities of Health Officer to secure correction of "defects" -

10. **NUTRITION. DIET COMPOSITION AND SUPPLEMENTARY RATIONS FOR SELECTED GROUPS. INCLUDING CHILDREN:** Diet composition - children. Special childrens kitchen
 1 - 6 years.
 0 - 4 months - 3/4 lt milk-250 gr.sugar weekly
 4 - 8 " - 3/4 " " -350 " " " , grit 250 gr. weekly
 8 -12 " - 3/4 " " -350 " " " , " 500 " , butter 125 gr.
 1 - 6 years - 1/2 " " and meals from childrens kitchen
 6-14 " - 1/2 " " " " " " " "

- pregnant and nursing mothers till 6 months after birth 1/2 lt.m.&170 butt.
 11. **NUMBER OF DOCTORS, TRAINED NURSES, NURSE-AIDES, DENTISTS AND OTHER MEDICAL PERSONNEL SERVING IN UNRRA HOSPITALS, INFIRMARIES AND CLINICS:**

| (a) UNRRA | | (b) DPs | |
|---------------------|---|---------------------|---------------------|
| (i) doctors | 1 | (i) doctors | 5 |
| (ii) trained nurses | 1 | (ii) trained nurses | 2 |
| (iii) nurse aides | | (iii) nurse aides | 4 |
| (iv) dentists | | (iv) dentists | 2 |
| (v) others | | (v) others | chemists 2 others 4 |

12. **NUMBER OF DPS IN INFIRMARIES AND/OR HOSPITAL(S) ON LAST DAY OF MONTH:** 7

(a) in assembly centre infirmary _____
 (b) in military or local hospital 9
 (c) in UNRRA DP hospital _____

13. **TOTAL NUMBER OF PATIENT - DAYS IN UNRRA CAMP OR HOSPITAL DURING THE MONTH ¹⁾**
 210

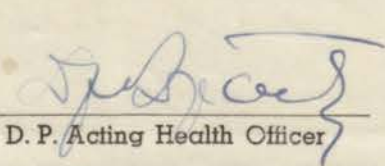
14. **TOTAL NUMBER OF CLINIC VISITS TO UNRRA CAMP CLINICS DURING THE MONTH ²⁾**
 652 dental visits 616

15. **TOTAL NUMBER OF COMPLETED IMMUNIZATIONS UNDER UNRRA DIRECTION DURING THE MONTH** 321

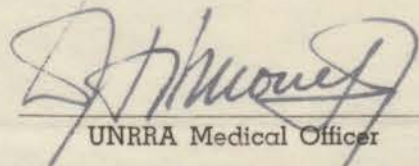
16. **TOTAL NUMBER OF CHILD HEALTH EXAMINATIONS DURING THE MONTH** 410

17. **OBSERVATIONS AND SUGGESTIONS - TO INCLUDE NOTE ON IMPORTANT DEFICIENCIES IN DRUGS AND EQUIPMENT** We need for the hospital and sanitation

Lime chlorusit 50 kg
 Brushes 4
 Brooms 8
 Electric bulbs 25
 White paint 50 kg
 Alcool 5 lt.


 D. P. Acting Health Officer

UNRRA Nurse


 UNRRA Medical Officer

¹⁾ **Patient - days during month**

A patient-day is that period of service rendered a patient between the census-taking hours of two successive days, the day of discharge being counted as a day of care only if the patient had been both admitted and discharged the same day. The American Hospital Association's instruction is as follows:

Formular for calculation for each calendar day: Midnight census plus number of admissions and births during the succeeding 24 hours, including in admissions the number of patients who were both admitted and discharged (or died) the same day. For patients both admitted and discharged between one daily census and another, a day of care is counted if the patient is admitted, occupies a hospital bed and has a hospital chart originated. Exclude stillbirths from all counts of patient-days.

²⁾ **Clinic visits**

An out-patient for whom a clinic visit should be counted is an individual registered for and receiving service in the clinic or dispensary who does not occupy a regular bed or bassinet in the hospital.

This report does not require a count of different individuals served, although the clinic administrator may wish to keep such a record for his own use.

A clinic visit is the occasion of treatment, diagnosis, immunisation or any other personal professional service to an out-patient in any subdivision of the clinic.

If the clinic, dispensary or out-patient department is organized in several departments or "clinics," such as a heart clinic or a maternity clinic, each of which keeps a record of patient visits, the clinic administrator may wish to keep a record for his own use of visits to the several departments. A report in such detail is not required on this form. The total number of clinic visits to be reported, therefore, may be either the sum of patient visits to several separate departments, or an unduplicated count of visits to the clinic as a whole if records are kept for such a count.

Zone or Area French
Team Number 148
Assembly Center D.P. Camp Landeck
Location Austria - Tirol
Period Covered by Report 30.3. - 30.4.46
Date Submitted May 2 nd 1946

UNRRA
AUSTRIAN MISSION
MONTHLY HEALTH REPORT (DISPLACED PERSONS)

1. VITAL STATISTICS

| | | |
|---|------------|------------|
| (a) D.P. population at beginning of month | admissions | departures |
| | Male | Female |
| (b) Number of live births during month | <u>10</u> | <u>7</u> |
| (c) Number of deaths under 1 year (no stillbirth) | <u>0</u> | <u>0</u> |
| (d) Number of deaths 1 year and over | <u>0</u> | <u>0</u> |
| (e) State age, sex and cause of each death | | |

2. COMMUNICABLE DISEASE CONTROL

| | TOTAL | Diphtheria | Scarlet Fever | Whooping Cough | Typhoid Group | Typhus | Pulm. T. B. | Bac. Dysentery | Meningitis | Scabies | Other diseases | Other diseases | Other diseases | Other diseases |
|------------------------------------|--|------------|---------------|----------------|---------------|--------|-------------|----------------|------------|------------|------------------|----------------|------------------|----------------|
| | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) | (l) | (m) | (n) |
| New cases | <u>12</u> | | | | | | <u>5</u> | | | <u>3</u> | <u>1 gonorr.</u> | | <u>3 coquel.</u> | |
| Suspects | <u>1</u> | | | | | | | | | | | | <u>1</u> | <u>"</u> |
| Deaths | <u>0</u> | | | | | | | | | | | | | |
| (o) Percentage D. Ps not immunised | | | | | | | <u>13%</u> | | | <u>25%</u> | | <u>75%</u> | | <u>12%</u> |
| Remarks | <u>Percentage D.P.s not immunised - people transferred from Kufstein</u> | | | | | | | | | | | | | |

3. MATERNAL HYGIENE

| | | | |
|---|-----------|----------------------------|-----------|
| (a) Total Number of prenatal cases registered at beginning of month | <u>65</u> | (b) New cases | <u>18</u> |
| (c) Number obstetrical complications referred for treatment | <u>0</u> | (d) Number of confinements | <u>18</u> |
| (e) Remarks | | | |

4. INFANT AND PRE - SCHOOL HYGIENE

| | | | |
|---|------------|------------------------------------|-----------|
| (a) Number of babies registered in Well-Baby Clinic at beginning of month | <u>72</u> | (b) New Admissions | <u>21</u> |
| (c) Number of Well-Baby clinic visits | <u>229</u> | | |
| (d) Number of children 1 to 6 years examined | <u>25</u> | (e) Number referred for correction | |
| (f) Remarks | | | |

5. SCHOOL HYGIENE

| | | | | | |
|--|--------------------------------|-------------------------------|------------|---------------------|------------|
| (a) Number of children 6-13 years in Camp | <u>205</u> | (b) Number attending school | <u>472</u> | (c) Number examined | <u>210</u> |
| (d) Number of found defective in: | (i) general nutritional status | | | | |
| | A. Weight increase <u>18</u> | | | | |
| B. Height increase | <u>2</u> | (ii) teeth | <u>30%</u> | (iii) vision | <u>0%</u> |
| | | (iv) upper respiratory organs | <u>20</u> | | |
| (v) skin | <u>2</u> | (vi) orthopedic | <u>0</u> | (vii) other | |
| (c) Activities of Health Officer to secure correction of "defects" <u>Prophylactic and therapeutic medications, distribution of vitamins to children 0-18 years; supplementary foods, actinotherapy.</u> | | | | | |

6. VENEREAL DISEASE CONTROL

| | <u>Syphilis</u> | | | <u>Gonorrhea</u> | | <u>Other</u> | |
|---|--------------------------|----------------------------|---------------|------------------|--------------|----------------|--|
| | <u>Early</u> | | | <u>Late</u> | | | |
| | <u>Primary Stage</u> | <u>Secondary Stage</u> | <u>Latent</u> | | <u>Acute</u> | <u>Chronic</u> | |
| (a) New cases diagnosed | | | | | | 1 | |
| (b) Number of patients remaining under treatment | | | | | | | |
| (c) Number of contacts found positive | | | | | | | |
| (d) Remarks | | | | | | | |

7. TUBERCULOSIS CONTROL

| | | | | |
|--|----|--------------|----|--------------------------|
| (a) Number of arrested cases | 2 | active cases | 5 | discovered during month. |
| (b) Number of arrested cases | 28 | active cases | 6 | retained in camp. |
| (c) Number of cases sent to sanatorium during month | 6 | | | |
| (d) Number of persons, including contacts, examined clinically | 35 | fluoroscopy | 35 | |
| | | radiography | 0 | |
| | | laboratory | 8 | |
| (e) Remarks | | | | |

8. SANITATION

| | | | |
|--|--------------------------------|-----------------------------------|--|
| (a) Condition of kitchens | very good | Food storage | very good |
| (b) Weekly health examination of kitchen personnel performed | yes | | |
| (c) Latrines | | | |
| (i) cleanliness | good | | |
| (ii) adequacy | insufficient but new are built | | |
| (iii) flyproof | yes | | |
| (d) Water supply (answer once only or if supply is changed) | | | |
| (i) source | as in previous reports | | |
| (ii) adequacy | - " - | | |
| (iii) potability | - " - | | |
| (d) Quarters | | | |
| (i) cleanliness | fair | (ii) estimated degree of crowding | 200% |
| (iii) lousiness | exceptional | (iv) vermin | bed bugs in some barracks |
| (v) dusting of people and quarters performed | regularly was available | | |
| (f) Garbage and refuse disposal: frequency | daily | method | garbage tins, lorry and cart from camp |
| (g) General cleanliness of camp grounds | good | | |
| (h) Remarks | | | |

9. BRIEF NARRATIVE REPORT OF HEALTH EDUCATION ACTIVITIES IN THE VARIOUS FIELDS OF HYGIENE AND SANITATION AND NURSING

We have now a course for nurses in the camp which was attended by 40 people. Theoretical lessons were given by the D.P. doctors and the practical lessons by the UNRRA nurse.

10. NUTRITION. DIET COMPOSITION AND SUPPLEMENTARY RATIONS FOR SELECTED GROUPS. INCLUDING CHILDREN:

0 - 4 months - 1 lt milk - 200 gr bread per day - 350 gr sugar weekly
 4 - 8 " - 1 " " - 200 " " " " - 350 " " 250 gr grit weekly
 8 - 12 " - 1 " " - 200 " " " " - 350 " sugar, 350 gr grit
 1 - 6 years - 1/2 lt milk and meals from kitch. 125 " butter weekly
 6-14 " - 1/2 " " and mels from main kitchen

11. NUMBER OF DOCTORS, TRAINED NURSES, NURSE-AIDES, DENTISTS AND OTHER MEDICAL PERSONNEL SERVING IN UNRRA HOSPITALS, INFIRMARIES AND CLINICS:

| (a) UNRRA | (b) DPs |
|------------------------------|--|
| (i) doctors <u>1</u> | (i) doctors <u>5</u> |
| (ii) trained nurses <u>1</u> | (ii) trained nurses <u>2</u> |
| (iii) nurse aides _____ | (iii) nurse aides <u>6</u> |
| (iv) dentists _____ | (iv) dentists <u>2</u> |
| (v) others _____ | (v) others <u>2 midwives, 1 pharmacist</u> |

12. NUMBER OF DPS IN INFIRMARIES AND/OR HOSPITAL(S) ON LAST DAY OF MONTH:

(a) in assembly centre infirmary 5
 (b) in military or local hospital 8
 (c) in UNRRA DP hospital 0

13. TOTAL NUMBER OF PATIENT - DAYS IN UNRRA CAMP OR HOSPITAL DURING THE MONTH ¹⁾
180

14. TOTAL NUMBER OF CLINIC VISITS TO UNRRA CAMP CLINICS DURING THE MONTH ²⁾
1220 clinic visits, 785 dental visits

15. TOTAL NUMBER OF COMPLETED IMMUNIZATIONS UNDER UNRRA DIRECTION DURING THE MONTH 0

16. TOTAL NUMBER OF CHILD HEALTH EXAMINATIONS DURING THE MONTH 254

17. OBSERVATIONS AND SUGGESTIONS - TO INCLUDE NOTE ON IMPORTANT DEFICIENCIES IN DRUGS AND EQUIPMENT We need for the hospital and dispensary and sanitation

Alcool 5 lt.
 White paint 50 kg.
 Electric bulbs 25
 Aprons for doctors 6
 Aprons for nurses 8
 Brooms 8
 Brushes 4
 Cleaning cloths 10
 Lime chlorusit 50 kg
 D.B.T. powder 50 kg
 D.D.T. liquid 100 kg.

[Signature]
 D.P. Acting Health Officer

[Signature]
 UNRRA Nurse

[Signature]
 UNRRA Medical Officer

¹⁾ Patient - days during month

A patient-day is that period of service rendered a patient between the census-taking hours of two successive days, the day of discharge being counted as a day of care only if the patient had been both admitted and discharged the same day. The American Hospital Association's instruction is as follows:

Formula for calculation for each calendar day: Midnight census plus number of admissions and births during the succeeding 24 hours, including in admissions the number of patients who were both admitted and discharged (or died) the same day. For patients both admitted and discharged between one daily census and another, a day of care is counted if the patient is admitted, occupies a hospital bed and has a hospital chart originated. Exclude stillbirths from all counts of patient-days.

²⁾ Clinic visits

An out-patient for whom a clinic visit should be counted is an individual registered for and receiving service in the clinic or dispensary who does not occupy a regular bed or bassinot in the hospital.

This report does not require a count of different individuals served, although the clinic administrator may wish to keep such a record for his own use.

A clinic visit is the occasion of treatment, diagnosis, immunisation or any other personal professional service to an out-patient in any subdivision of the clinic.

If the clinic, dispensary or out-patient department is organized in several departments or "clinics," such as a heart clinic or a maternity clinic, each of which keeps a record of patient visits, the clinic administrator may wish to keep a record for his own use of visits to the several departments. A report in such detail is not required on this form. The total number of clinic visits to be reported, therefore, may be either the sum of patient visits to several separate departments, or an unduplicated count of visits to the clinic as a whole if records are kept for such a count.

UNITED NATIONS RELIEF AND REHABILITATION ADMINISTRATION
D.P. OPERATIONS

Monthly Health Report from Camp LANDECK Zone FRENCH
For the month of MARCH Team 148.

1.- Vital Statistics

D.P.pop. at beginning of month 3206.... admissions 575.. departures 700.....
 3081 Male Female 575
 No. of live births during month 2 1 126
 No. of deaths under 1 year 1 1 bronchopneumon.
 No. deaths 1 year and over 2 1
 State age, sex and cause of each death: Male 36 years-uromie
 Female 66 years-diabete
 Male 29 years-tuberc.pulmon.

2.- Communicable disease control

| | <u>Pulm.T.B.</u> | <u>Scabies</u> | <u>T O T A L</u> |
|-----------|------------------|----------------|------------------|
| New cases | 1 | 4 | 5 |
| Suspects | 2 | | 2 |
| Deaths | 1 | | 1 |

Percentage D.P.s not immunised. Typhoid: 0% Typhus: 25% Diphtheria: 75%
Smallpox: 30%

3.- Maternal Hygiene

Total No. of prenatal cases registered at beginning of month: 51
 New cases: 24. No. obstetrical complications referred for treatment: 0
 No. confinements: 0.

Remarks: The increase of the above mentioned cases is due to the transfers which occurred last week.

4.- Infant and Preschool Hygiene

No. babies registered in Well-Baby Clinic at beginning of month: 61
 New admiss.: 17. No. of Well-Baby clinic visits: 105. No. children
 1 to 6 years examined: 58. No. referred for correction: -

5.- School Hygiene

No. of children 6-13 years in Camp: 243. No. attending school: 140
 No. examined: 61. No. found defective in: a/ general nutritional
 status: 10, /i/ Weight increase: 5, /ii/ Height increase: 1, b/ Teeth:
 30%, c/ vision: 0, d/ upper respiratory organs: 45 e/ skin: 2, f/ or-
 thopedic: 0, g/ other: -
 Activities of Health Officer to secure correction of "defects":
 Prophylactic and therapeutic medicaments, vitamins, supplementary
 food, actinotherapy.

6.- Venereal Disease Control

| | Syphillis /N.B./ | | | Gonorrhea | | Other | Tot. |
|--|------------------|--------------|----------------|-----------|---------|-------|-------|
| | 1a. | Early 2a. | Late Latent | acute | chronid | | |
| New cases diagnosed | - | - | - | - 1 | - | ... | |
| No.patients remaining under treatment | - | 2 | - | - | - | ... | |
| No.contacts found positive | - | - | - | - | - | ... | |

7.- Tuberculosis ControlNo.

No. of arrested cases: 3, active cases: 1, discovered during month.
No. of arrested cases: 21, active cases: 6, retained in Camp.
No. of cases sent to Sanatorium during month: 2.
No. of persons incl. contacts examined clinically: 19, fluoroscopy 19
radiography: 0, Laboratory: 6.

8.- SANITATION

a/ Condition of kitchens: very good. Food storage: very good.
b/ Weekly health examination of kitchen personnel performed
c/ Latrines

- 1 - cleanliness: good
- 2 - adequacy: insufficient but new are built
- 3 - flyproof: yes

d/ Water supply /answer once only or if supply is changed/

- 1 - source: as in previous report
- 2 - adequacy: " " " "
- 3 - potability: " " "

e/ Quarters

- 1 - cleanliness: fair
- 2 - Estimated degree of crowding
- 3 - lousiness: exceptional cases
- 4 - Vermin: bed bugs in all wooden barracks
- 5 - Dusting of people and quarters performed: regularly was available

f/ Garbage and refuse disposal; frequency: daily method garbage tins, lorry and cart from Camp.

g/ General cleanliness of Camp grounds: good.

9.- BRIEF NARRATIVE REPORT OF HEALTH EDUCATION ACTIVITIES IN THE VARIOUS FIELD OF HYGIENE AND SANITATION AND NURSING.

Hygiene and Sanitation. General Camp Hygiene is inspected by a sanitation D.P. doctor, helped by a disinfection and cleaning squad controlling kitchens, latrines, billets, and stores.

Nursing. A nurse is in charge for visiting the sick in the barracks, and inspects the hygiene and attendance to the sick. There is also a training school and conferences for all the Nurses.

10.-NUTRITION. DIET COMPOSITION AND SUPPLEMENTARY RATIONS FOR SELECTED GROUPS INCL. CHILDREN.

| | | |
|--------------|---------------|-----------------------------|
| 0 - 4 months | - 1 lt milk | - 200 gr bread |
| 4 - 8 | " - 1 " " | - 200 " " |
| | 350 gr grit | 300 " sugar /per week/ |
| 8 -12 | " - 1 lt milk | - 200 " bread |
| | 50 gr sugar | 17 " butter /per day/ |
| | 20 " grit | 100 " carrots |
| 1 - 6 years | - 0,5 lt milk | /special childrens kitchen/ |
| 6 -14 | " - 1 " " | /adult kitchen/ |

11.-AVAILABLE NUMBER OF DOCTORS, TRAINED NURSES, NURSE-AIDES, DENTISTS AND OTHER MEDICAL PERSONNEL AMONG D.P.:

8 Doctors, 1 Nurse, 2 Midwives, 5 Aides-Nurses, 2 Dentists, 1 Pharmacist.

12.-TOTAL NUMBER OF PATIENT DAYS IN UNRRA-CAMP HOSPITAL DURING THE MONTH: 210.

- 13.- TOTAL NUMBER OF CLINIC VISITS TO UNRRA CAMP. CLINIC DURING THE MONTH: 786.
- 14.- TOTAL NUMBER OF COMPLETED IMMUNIZATIONS UNDER UNRRA DIRECTION DURING THE MONTH: 0.
- 15.- TOTAL NUMBER OF CHILD HEALTH EXAM NATIONS DURING THE MONTH: 224.
- OBSERVATIONS AND SUGGESTIONS - TO INCLUDE NOTE ON IMPORTANT DEFICIENCIES IN DRUGS AND EQUIPMENT.
- Total lack of Hospital linen.
" " " Cleaning and Scrubbing Material.
Deficiency in electrical bulbs.

D.P. Acting Health Officer

J. D. ...

UNRRA Nurse

[Signature]

UNRRA Medical Officer



File F/H/4^a

MSR-2/ACH

UNITED NATIONS RELIEF AND REHABILITATION ADMINISTRATION - D.P.
OPERATIONS.

Monthly Health from Camp Landeck Zone French
For the month of February Team 148.

1. - Vital Statistics

D.P. pop. at beginning of month: 3280 admissions: 63 departures: 137.

| | Male | Female |
|--|------|--------|
| No. of live births during month | 5 | - |
| No. of deaths under 1 year/no still-birth/ | 1 | 1 |
| No. deaths 1 year and over | - | - |

2. - Communicable disease control

| | <u>Pulm.T.B.</u> | <u>Scabies</u> | <u>T O T A L</u> |
|-----------|------------------|----------------|------------------|
| New cases | 2 | 15 | 17 |
| Suspects | - | - | - |
| Deaths | - | - | - |

Percentage D.P.s not immunised. Typhoid 5% Typhus 25% Diphtheria - Smallpox: -.

3. - Maternal Hygiene

Total No of prenatal cases registered at beginning of month: 71
New cases: 11 No. obstetrical complications referred for treatment - No. confinements: -.

4. - Infant and Preschool Hygiene

No. babies registered in Well-Baby Clinic at beginning of month: 50. New admiss.: 9

No. of Well-Baby clinic visits: 84.

No. children 1 to 6 years examined: 50. No. referred for correction: -.

Remarks: on account of the general medical examination of the Camp inhabitants, the children examinations were momentarily stopped.

5. - School Hygiene

No. of children 6-13 years in camp: 50. No. attending school: 232. No. examined: 30

No. found defective in: a/ general nutritional status: -

/i/ Weight increase: 1. /ii/ Height increase: 10. b/ Teeth: -

c/ vision: - d/ upper respiratory organs: 12. e/ skin: -

f/ orthopedic: 3. g/ other: 3 scabies.

Activities of Health Officer to secure correction of "defects":

Medicotherapy, Physiotherapy. Supplementary Foodrations.

Diet Kitchen and Special Childrens Kitchen.

6. - Venereal Diseases Control

| | Syphillis/N.B./ | | | Gonorrhea | Other | Total |
|--|-----------------|-----|-------------|-----------|--------|-------|
| | <u>Early</u> | | <u>Late</u> | | | |
| | 1a. | 2a. | Latent | acute | chron. | ... |
| New cases diagnosed | | 2 | - - | 4 | 2 | - 8 |
| No. patients remaining under treatment | - | 2 | - - | 4 | 2 | - 8 |
| No. contacts found positive | - | - | - - | - | - | - - |

/ see page 2/

7.- Tuberculosis Control

No. of arrested cases: 4. Active cases: 1. Discovered during the month.
No. of arrested cases: 14. Active cases: 4. Retained in Camp.
No. of cases sent to Sanatorium during month: -.
No. of persons incl. contacts examined clinically: 2. Fluorosc-
copy: 26. Radiography: -. Laboratory: 16.

8.- SANITATION.

- a/ Condition of kitchens: good. Food storage: very fair.
b/ Weekly health examination of kitchen personnel performed:-
c/ Latrines
 1 - cleanliness: good
 2 - adequacy: good.
 3 - flyproof: all water closets.
d/ Water supply
 1 - source: distribution from town.
 2 - adequacy: good.
 3 - potability: good.
e/ Quarters
 1 - cleanliness: very fair. 2 - Estimated degree of crowding: 20%. 3 - lousiness: very little.
 4 - Vrmn: rats and mice localized. 5 - Dusting of people and quarters performed: restricted by shortage of DDT.
f/ Garbage and refuse disposal; frequency: daily. Method: lorry and cart from Camp.
g/ General cleanliness of Camp grounds: good.
 Remarks: More soap of real quality would be an asset.

9.- BRIEF NARRATIVE REPORT OF HEALTH EDUCATION ACTIVITIES IN THE VARIOUS FIELDS OF HYGIENE AND SANITATION AND NURSING:

Team of 8 people under the direction of D.P. Doctor, sanitation specialist. Daily visits to barracks, latrines, washrooms, kitchens, public rooms. Disinfections, field hygiene, baths. Daily report given.

10.-NUTRITION. DIET COMPOSITION AND SUPPLEMENTARY RATIONS FOR SELECTED GROUPS INCL. CHILDREN\$:

| | | | |
|--------------|---------------|-----------------------------|------------------------|
| 0 - 4 months | - 1 lt milk | - 200 gr bread | |
| 4 - 8 | " - 1 " | " - 200 " | " |
| | | 350 gr grit | 350 " sugar /per week/ |
| 8 -12 | " - 1 lt milk | - 200 " | bread |
| | | 50 gr sugar | 17 " butter /per day/ |
| | | 20 " grit | 100 " carrots |
| 1 - 6 years | -0,5 lt milk | /special childrens kitchen/ | |
| 6 -14 | " - 1 " | " | /adult kitchen/ |

11.-AVAILABLE NUMBER OF DOCTORS, TRAINED NURSES, NURSE-AIDES, DENTISTS AND OTHER MEDICAL PERSONNEL AMONG D.P.:

8 Doctors, 1 Nurse, 2 midwives, 5 aides - nurses, 2 dentists, 1 pharmacist.

12.-TOTAL NUMBER OF PATIENT DAYS IN UNRRA CAMP HOSPITAL DURING THE MONTH: 17.

13.-TOTAL NUMBER OF CLINIC VISITS TO UNRRA CAMP CLINICS DURING THE MONTH: 615.

/ see page 3/

14. - TOTAL NUMBER OF COMPLETED IMMUNIZATIONS UNDER UNRRA DIRECTION DURING THE MONTH:

15. - TOTAL NUMBER OF CHILD HEALTH EXAMINATIONS DURING THE MONTH:
320.

OBSERVATIONS AND SUGGESTIONS - TO INCLUDE NOTE ON IMPORTANT DEFICIENCIES IN DRUGS AND EQUIPMENT:

Examinations of all D.Ps. will be finished at about 7 th March.

J. N. Pittman

D.P. Acting Health Officer

H. H. S. S.

UNRRA Nurse

on compassionate leave

UNRRA Medical Officer

INDEXED

File F/H/4 H.6.

MSR-2/ACH

UNITED NATIONS RELIEF AND REHABILITATION ADMINISTRATION - D.P. OPERATIONS

Monthly Health Report from Camp Landeck Zone French
For the month of January Team 148

1. - Vital Statistics

D.P. pop. at beginning of month: 3414 admissions: 141 departures: 275

| | Male | Female |
|--|------|--------|
| No. of live births during month | 9 | 2 |
| No. of deaths under 1 year / no stillbirth/ | - | - |
| No. deaths 1 year and over | - | 1 |
| State age, sex and cause of each death: Female, 31 years, /Peritonitis/ insufflatic tumor. | | |

2. - Communicable disease control

| New cases | <u>Diphth.</u> | <u>Pulm.T.B.</u> | <u>Scabies</u> | <u>Total</u> |
|-----------|----------------|------------------|----------------|--------------|
| New cases | 1 | 4 | 4 | 9 |
| Suspects | 0 | | | |
| Deaths | 0 | | | |

Percentage D.P.s not immunised. Typhoid: 25%, Typhus: 25%, Diphth. 100%
Smallpox: 100%.

Remarks: Vaccinations /universal/ will be completed by 15th Febr.

3. - Maternal Hygiene

Total No. of prenatal cases registered at beginning of month: 56,

New cases: 16.

No. obstetrical complications referred for treatment: 1.

No. confinements: 1.

Remarks: Endometritis - post partem.

4. - Infant and Preschool Hygiene

No. babies registered in Well-Baby Clinic at beginning of month: 59

New admiss.: 11.

No. of Well-Baby clinic visits: 62.

No. children 1 to 6 years: 257, examined: 96. No. referred for correction: -.

Remarks: -

5. - School Hygiene

No. of children 6-13 years in camp: 248. No. attending school: 232.

No. examined: 40. No. found defective in: a/ general nutritional status: 25. /i/Weight increase: 10./ii/Height increase: 1.

b/Teeth: 50%. c/vision: -, d/upper respiratory organs: 12, e/skin: 4, f/orthopedic: -, g/ other: 4 scabies.

Activities of Health Officer to secure correction of "defects":

Medicotherapy and Physiotherapy. Medical and puriculture to parents. Living conditions of families have been improved. Special Kitchen for children. Milk distribution revised and organized:

1-6 years - 0,5 litre full milk; special food from Childrens Kitchen

6-14 " - 1 " milk powder, Adult food at present.

/see page 2/

6. - Venereal Disease Control

| | Syphilis /N.B./ | | | Gonorrhea | | Other | Total |
|--|-----------------|-----------|--------|-----------|---------|-------|-------|
| | 1a. | 2a. Early | Latent | acute | chronic | | |
| New cases diagnosed | | | | 4 | 1 | | 5 |
| No. patients remaining under treatment | -- | - | - | - | - | | - |
| No. contacts found positive | - | - | - | - | - | | - |

Remarks: -

7. - Tuberculosis Control

No. of arrested cases: 2; active cases: 1, discovered during month.
 No. of arrested cases: 10; active cases: 2, retained in camp.
 No. of cases sent to Sanatorium during month: 2.
 No. of persons incl. contacts examined clinically: 1, fluoroscopy: 23, radiography: -, Laboratory: 2.

Remarks: -

8. - SANITATION

A/ Condition of kitchens *Fair.* Food storage *V. Fair.*
 B/ Weekly health examination of kitchen personnel performed.

C/ Latrines

- 1 - cleanliness: bad
- 2 - adequacy: insufficient latrines
- 3 - flyproof:

d/ Water supply /answer once only or if supply is changed/

- 1 - source: distribution from town.
- 2 - adequacy:
- 3 - potability: good.

e/ Quarters

- 1 - cleanliness: bad, 2 - Estimated degree of crowding: 40%
- 3 - lousiness: very little, 4 - Vermin: rats and mice localized, 5 - Dusting of people and quarters performed: restricted by shortage of DDT.

f/ Garbage and refuse disposal; frequency: daily. method: lorry and cart from camp.

g/ General cleanliness of camp grounds: very bad at present but the whole system has been overhauled; operations are restricted by weather aim - clear and clean by Febr. 15 th.

9. - BRIEF NARRATIVE REPORT OF HEALTH EDUCATION ACTIVITIES IN THE VARIOUS FIELDS OF HYGIENE AND SANITATION AND NURSING.

Team of 8n people under the direction of D.P. Doctor, sanitation specialist. Daily visits to barracks, latrines, washrooms, kitchens, public rooms. Disinfectations, field hygiene, baths. Daily report given and coordinated with Camp Policy.

10. - NUTRITION. DIET COMPOSITION AND SUPPLEMENTARY RATIONS FOR SELECTED GROUPS INCL. CHILDREN.

| | | |
|--------------|----------------|------------------------|
| 0 - 4 months | - 1 litre milk | - 200 gr. bread |
| 4 - 8 | " - 1 " " | - 200 " " |
| | 350 gr. grit | 350 " sugar /per week/ |
| 8 -12 | " 1 litre milk | - 200 " bread |
| | 50 gr. sugar | 17 " butter /per day/ |
| | 20 " grit | - 100 " carrots " " |

N.B. "1a" means primary stage
"2a" means secondary stage
"Early latent" means under 2 years.

1 - 6 years - 0,5 litre milk /special Childrens Kitchen/
6 -14 " - 1 " powder milk /adult kitchen/

11. - AVAILABLE NUMBER OF DOCTORS, TRAINED NURSES, NURSE-AIDES, DENTISTS AND OTHER MEDICAL PERSONNEL AMONG D.P.
8 doctors, 1 nurse, 5 nurse aids, 2 dentists, 1 pharmacist.
12. - TOTAL NUMBER OF PATIENT DAYS IN UNRRA-CAMP AND HOSPITAL DURING THE MONTH: 300.
13. - TOTAL NUMBER OF CLINIC VISITS TO UNRRA-CAMP AND CLINICS DURING THE MONTH: 778.
14. - TOTAL NUMBER OF COMPLETED IMMUNIZATIONS UNDER UNRRA DIRECTION DURING THE MONTH:
Universal vaccinations will be completed by 15 th February.
15. - TOTAL NUMBER OF CHILD HEALTH EXAMINATIONS DURING THE MONTH: 198.

OBSERVATIONS AND SUGGESTIONS - TO INCLUDE NOTE ON IMPORTANT DEFICIENCIES IN DRUGS AND EQUIPMENT.

14.

About 1000 D.P.s have been examined and vaccinated since 28.1.46.
Medical exam. of each person in Camp should be completed by 15.2.46.
Vaccinations etc. will all be brought up to date.

.....
D.P. Acting Health Officer

.....
UNRRA Nurse

.....
UNRRA Medical Officer

4. 11. 47

Zone French
Land or Area Tyrol Innsbruck
Team Number 148
Assembly Center Landeck
Location _____
Period Covered by Report 1.1.-31.1. 47.
Date Submitted 31.1. 1947

UNRRA
AUSTRIAN MISSION
MONTHLY HEALTH REPORT (DISPLACED PERSONS)

1. VITAL STATISTICS

(a) D.P. population at beginning of month 1781 admissions 18 departures 25
Male Female
(b) Number of live births during month -- 1
(c) Number of deaths under 1 year (no stillbirth) -- --
(d) Number of deaths 1 year and over -- --
(e) State age, sex and cause of each death -- --

2. COMMUNICABLE DISEASE CONTROL

| | TOTAL | Diphtheria | Scarlet Fever | Whooping Cough | Typhoid Group | Typhus | Pulm. T. B. | Bac. Dysentery | Meningitis | Scabies | Chi- chen pox | Ton- sil- litis | | |
|-----------|-----------|------------|---------------|----------------|---------------|-----------|-------------|----------------|------------|-----------|---------------------|-----------------------|-----|-----|
| | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) | (i) | (j) | (k) | (l) | (m) | (n) |
| New cases | <u>11</u> | <u>--</u> | <u>--</u> | <u>--</u> | <u>--</u> | <u>--</u> | <u>--</u> | <u>--</u> | <u>--</u> | <u>--</u> | <u>3</u> | <u>8</u> | | |
| Suspects | | | | | | | | | | | | | | |
| Deaths | | | | | | | | | | | | | | |

(o) Percentage of D. Ps. completely immunised at end of month in camps:
(i) Typhoid 98 % (ii) Typhus 98 % (iii) Diphtheria 98 % (iv) Smallpox 98 %
Remarks Immunisation against Diphtheria included only children from 1 to 15 years.

3. MATERNAL HYGIENE

(a) Total Number of prenatal cases registered at beginning of month 21 (b) New cases 1
(c) Number obstetrical complications referred for treatment -- (d) Number of confinements 1
(e) Remarks Regular consultations of expectant mothers during first 6 months once monthly, after six months twice monthly.

4. INFANT AND PRE - SCHOOL HYGIENE

(a) Number of babies registered in Well-Baby Clinic at beginning of month 55 (b) New Admissions 1
(c) Number of Well-Baby clinic visits 180
(d) Number of children 1 to 6 years examined 179 (e) Number referred for correction 23
(f) Remarks Regular consultation for babies weekly. For children from 1-6 years twice monthly.

5. SCHOOL HYGIENE

18 includ. age to 20 years/
(a) Number of children 6-18 years in Camp 215 (b) Number attending school 236 (c) Number examined 172
(d) Number found defective in: (i) general nutritional status insuff. A. Weight increase 15%
B. Height increase 3% (ii) teeth 60% caries (iii) vision good (iv) upper respiratory organs 4%
(v) skin -- (vi) orthopedic -- (vii) other --
(c) Activities of Health Officer to secure correction of "defects" -- Regular dental examinations and treatment in dental Clinic, and medical examination once monthly

6. VENEREAL DISEASE CONTROL

| | <u>Syphilis</u> | | | <u>Gonorrhea</u> | | <u>Other</u> |
|---|--|----------------------------|-------------------|-------------------|-------------------|-------------------|
| | <u>Early</u> | | | <u>Late</u> | | |
| | <u>Primary Stage</u> | <u>Secondary Stage</u> | <u>Latent</u> | | <u>Acute</u> | <u>Chronic</u> |
| (a) New cases diagnosed | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> |
| (b) Number of patients remaining under treatment | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> |
| (c) Number of contacts found positive | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> |
| (d) Remarks | <u>Regular V.D. clinic in action. V.D. patientes are treated in</u> <u>camp hospital.</u> | | | | | |

7. TUBERCULOSIS CONTROL

| | | |
|--|---|----------------|
| (a) Number of active* cases at beginning of month | in camp | 8 |
| | in sanatoria | 3 |
| | in hospitals | 7 |
| (b) Number of NEW active* cases diagnosed during month | | 2 |
| (c) Total number of active* cases at end of month | in camps | 10 |
| | in sanatoria | -- |
| | in hospitals | 6 |
| (d) Number of persons, including contacts, examined clinically | 44 | fluoroscopy 33 |
| | radiography -- | laboratory 18 |
| (e) Remarks | Tb. clinic in action. Contacts examined, active Tb and arrested cases isolated with their families in special barrack. Serious Tb cases send to the sanatorium at Hochzirl and Matters. Some of them, less serious hospitalised in Tb ward at sick-bay. | |

8. SANITATION

| | | | |
|--|---|-----------------------------------|---|
| (a) Condition of kitchens | good | Food storage | good |
| (b) Weekly health examination of kitchen personnel performed | Regular consultations weekly. | | |
| (c) Latrines | | | |
| (i) cleanliness | insuff. | | |
| (ii) adequacy | good | | |
| (iii) flyproof | --- | | |
| (d) Water supply (answer) once only or if supply is changed) | | | |
| (i) source | as in previous report. | | |
| (ii) adequacy | --- | | |
| (iii) potability | --- | | |
| (d) Quarters | | | |
| (i) cleanliness | reed good | (ii) estimated degree of crowding | good |
| (iii) lousiness | very little | (iv) vermin | very few bugs in the barrecks and cockroaches in the kitchen. |
| (v) dusting of people and quarters performed | | | |
| (f) Garbage and refuse disposal: frequency | daily | method | as in previous rep. |
| (g) General cleanliness of camp grounds | good | | |
| (h) Remarks | Sanitary squad in action. The camp bath until 19/12 46 was in action every day, after this in view of fuel shortage only 3 days weekly. Number of persons attending bath during January 3116 persons. | | |

9. BRIEF NARRATIVE REPORT OF HEALTH EDUCATION ACTIVITIES IN THE VARIOUS FIELDS OF HYGIENE AND SANITATION AND NURSING

Exhibition of hygiene posters. Lectures for camp-inhabitants:
1/ Tb disease and her danger, Baby 2/ Baby feeding.

* Activity in each case must be confirmed by positive findings in at least two of the following investigations: clinical, radiographical and sputum examinations.

10. NUTRITION. DIET COMPOSITION AND SUPPLEMENTARY RATIONS FOR SELECTED GROUPS. INCLUDING CHILDREN:

Beside certain amount of supplementary food for sick persons, hospitalized patients in camp hospital and for children from camp store, supplementary feeding from Indian Red Cross Parcels for certain categories according Adm. Ord. N. 228.

11. NUMBER OF DOCTORS, TRAINED NURSES, NURSE-AIDES, DENTISTS AND OTHER MEDICAL PERSONNEL SERVING IN UNRRA HOSPITALS, INFIRMARIES AND CLINICS:

| (a) UNRRA | | (b) DP's | |
|---------------------|-----|---------------------|------------|
| (i) doctors | --- | (i) doctors | 4 |
| (ii) trained nurses | --- | (ii) trained nurses | 3 |
| | | (iii) nurse aides | 7 |
| | | (iv) dentists | 2 |
| | | (v) others | drogists 2 |

12. NUMBER OF DPS IN HOSPITAL(S) ON LAST DAY OF MONTH:

(a) in assembly centre hospital 19
(b) in military or local hospital 17
(c) in UNRRA DP hospital --

13. TOTAL NUMBER OF PATIENT - DAYS IN HOSPITAL(S) DURING THE MONTH ¹⁾

571

14. TOTAL NUMBER OF CLINIC VISITS TO UNRRA CAMP CLINIC(S) DURING THE MONTH ²⁾

1186

15. TOTAL NUMBER OF COMPLETED IMMUNIZATIONS UNDER UNRRA DIRECTION DURING THE MONTH

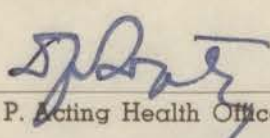
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16. TOTAL NUMBER OF CHILD HEALTH EXAMINATIONS DURING THE MONTH

531

17. OBSERVATIONS AND SUGGESTIONS - TO INCLUDE NOTE ON IMPORTANT DEFICIENCIES IN DRUGS AND EQUIPMENT

In general medical supplies are satisfactory.-


D. P. Acting Health Officer

UNRRA Nurse

UNRRA Medical Officer

¹⁾ Patient - days during month

A patient-day is that period of service rendered a patient between the census-taking hours of two successive days, the day of discharge being counted as a day of care only if the patient had been both admitted and discharged the same day. The American Hospital Association's instruction is as follows:

Formular for calculation for each calendar day: Midnight census plus number of admissions and births during the succeeding 24 hours, including in admissions the number of patients who were both admitted and discharged (or died) the same day. For patients both admitted and discharged between one daily census and another, a day of care is counted if the patient is admitted, occupies a hospital bed and has a hospital chart originated. Exclude stillbirths from all counts of patient-days.

²⁾ Clinic visits

An out-patient for whom a clinic visit should be counted is an individual registered for and receiving service in the clinic or dispensary who does not occupy a regular bed or bassinet in the hospital.

This report does not require a count of different individuals served, although the clinic administrator may wish to keep such a record for his own use.

A clinic visit is the occasion of treatment, diagnosis, immunisation or any other personal professional service to an out-patient in any subdivision of the clinic.

If the clinic, dispensary or out-patient department is organized in several departments or "clinics," such as a heart clinic or a maternity clinic, each of which keeps a record of patient visits, the clinic administrator may wish to keep a record for his own use of visits to the several departments. A report in such detail is not required on this form. The total number of clinic visits to be reported, therefore, may be either the sum of patient visits to several separate departments, or an unduplicated count of visits to the clinic as a whole if records are kept for such a count.