1

MAKE MAXIMAL USE OF THE PRE-EXISTING SURVEILLANCE DATA AS BASELINE INFORMATION;

ADJUST THE SYSTEM TO MEET DISASTER CONDITIONS.

2

IF A STANDARD REPORTING SYSTEM DID NOT EXIST BEFORE THE DISASTER, IT IS FRUITLESS TO ATTEMPT TO ESTABLISH ONE IN THE IMMEDIATE POST-DISASTER PERIOD.

3

DO NOT BELIEVE THAT THE PROMULGATION OF FORMS, GUIDELINES, REGULATIONS, ETC ... WILL CONSTITUTE PER SE AN EFFECTIVE SURVEILLANCE SYSTEM.

EFFECTIVE SURVEILL ANCE IMPLIES:

- LINKING WITH THE PEOPLE ON THE SPOT
- GETTING INFO QUICK
- RECOMMENDING APPROPRIATE ACTION

BY WHATEVER MEANS.

4

IDENTIFY, MONITOR AND INVESTIGATE UNOFFICIAL AND UNCONVENTIONAL SOURCES OF INFORMATION;

SET UP A STANDARDIZED OPERATING PROCEDURES TO HANDLE RUMORS.

5

DEVELOP AN ADDITIONAL AD HOC SURVEILLANCE SYSTEM UTILIZING MEDICAL RELIEF WORKERS.

6

SELECT DISEASES TO BE NOTIFIED AND SET UP SOUND CLINICAL CRITERIA FOR NOTIFICATION.

DEFINE SYMPTOMS OR SYMPTOM-COMPLEXES FOR REPORTING

ANALYSE AND DOCUMENT SUSPECTED OUTBREAKS (BASELINES, ON THE SPOT INVESTIGATION).

7

NEGATIVE REPORTS ARE AS IMPORTANT AS POSITIVE ONES.

8

PLENTY OF INFORMATION MAY BE AVAILABLE AT LOCAL LEVEL BUT NOT TRANSMITTED: DO HAVE ACCESS TO COMMUNICATION SYSTEMS AND CHECK LOCAL SITUATION.

9

STIMULATE ROUTINE REPORTING BY FEEDING BACK INFORMATION TO LOCAL LEVEL.

10

INCLUDE WHENEVER APPROPRIATE SURVEILLANCE FOR NON-COMMUNICABLE CONCETIONS TO ASSIST RELIEF MANAGERS AND PROVIDE BASELINES FOR MONITORING LATE EFFECTS.

KEEP CONTACT WITH VETERINARIANS FOR ZOONOSES.

11

EVALUATE INCOMING REPORTS IMMEDIATELY UPON RECEIPT; DO NOT WAIT UNTIL TABULATION IS COMPLETED.

12

PRESENT INFORMATION DECISION-MAKERS IN AN APPROPRIATE AND UNDERSTANDABLE WAY FOR EFFECTIVE ACTION.

REMEMBER THAT STEREOTYPES WILL BE HARD TO COMBAT.

<u>STEREOTYPES</u> <u>PRIORITIES</u>

BURIAL OF THE DEADS SURVEILLANCE

BLOOD AND DRUGS SAUITATION

DOCTORS FOOD PROTECTION

VACCINATIONS PERSONAL HYGIENE

PREPARE TO HANDLE STEREOTYPES

VACCINATION IS ONLY ONE METHOD OF CONTROL; IT IS NOT AN UNIVERSAL RECIPE.

- 1. EPIDEMICS OF DISEASES PREVENTABLE BY VACCINATION RARELY OCCUR FOLLOWING DISASTERS IN UNVACCINATED POPULATIONS;
- 2. VACCINATION GENERALLY REQUIRES SEVERAL INJECTIONS AT WEEKS INTERVALS;
- 3. SEVERAL VACCINES CONFER ONLY SHORT-LASTING PARTIAL PROTECTION;
- 4. VACCINATION DIVERTS SCARE RESOURCES/PERSONNEL;
- 5. VACCINATION PROVIDES A FALSE FEELING OF SAFETY;
- 6. VACCINATION UNDER ADVERSE CONDITIONS CAN INCREASE THE RISK OF SOME DISEASES, I.E. HEPATITIS B, AIDS.

WATCH FOR THE LONG TERM!

OUTBREAKS OF COMMUNICABLE DISEASES ARE MORE LIKELY TO OCCUR IN THE TRANSITION PERIOD, AFTER RELIEF HAS BEEN PHASED OUT AND SURVEILLANCE HAS BEEN RELAXED.

EPIDEMIOLOGICAL DE L'ERMINANTS OF COMMUNICABLE DISEASES l'OLLOWING DISASTERS

1.	Endemic level in the community
2.	Ecological changes
3.	Population displacement
4.	Population density
5.	Disruption of sanitary facilities
6.	Interruption of health services