

**C-2: Mortality Statistics (continued)**

**Please provide a flow chart of the administrative structures through which mortality information is collected and transmitted upwards.**

**see A1.**

**Form D-1: Morbidity Statistics**

Please provide information regarding the scheme for the survey or reporting of morbidity (out-patients and/or in-patients).

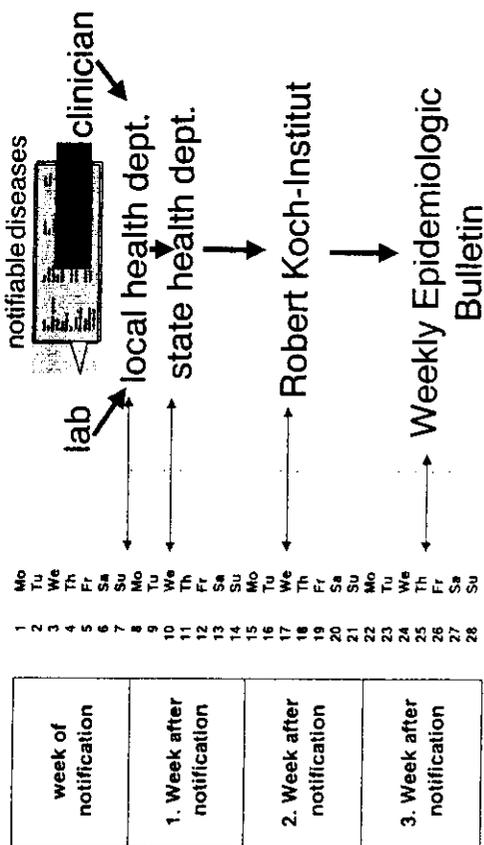
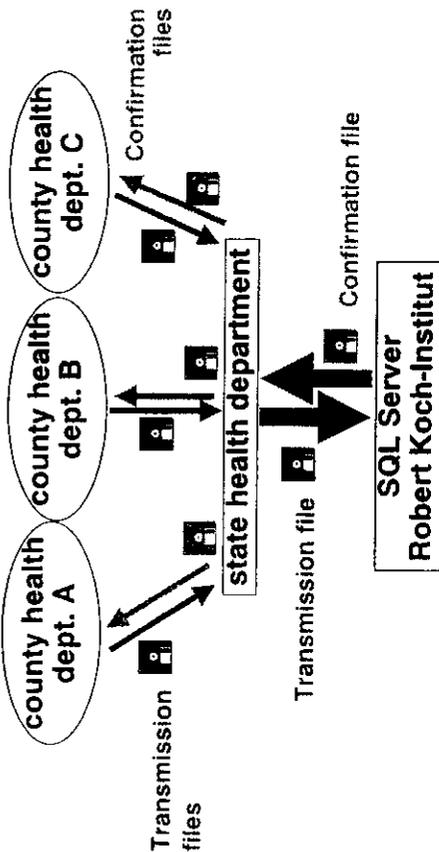
	<b>Morbidity (out-patient)</b>	<b>Morbidity (in-patient)</b>
Name of the law and regulations providing basis for collecting statistics*	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001 <i>Gesetz zur Verhütung und Bekämpfung von Infektionskrankheiten beim Menschen (Infektionsschutzgesetz - IfSG) 2001</i>	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001 <i>Gesetz zur Verhütung und Bekämpfung von Infektionskrankheiten beim Menschen (Infektionsschutzgesetz - IfSG) 2001</i>
Time interval between consecutive surveys	continuous	continuous
Year of the latest survey	Not applicable	Not applicable
Description of the parent population (patients)	Population of Germany	Population of Germany
Method of sampling (description of the mother population, sampling rates etc.)	mandatory reporting of notifiable diseases	mandatory reporting of notifiable diseases
Criteria for sampling (all patients or only those who have certain diseases)	Selected list of notifiable diseases see FD3	Selected list of notifiable diseases see FD3
Number of samples (if applicable)	Not applicable	Not applicable
Calculation method of prevalence of a disease	Not applicable	Not applicable
Calculation method of incidence of a disease	Per 100 000 inhabitants per legislative Unit	Per 100 000 inhabitants per legislative Unit
Government branches/ offices responsible for the survey	Local health departments, state health departments, Robert Koch Institute	Local health departments, state health departments, Robert Koch Institute
Other agencies or bodies involved in the implementation of the survey **	Clinicians, laboratories, hospitals, pathologists	Clinicians, laboratories, hospitals, pathologists
Qualification of persons filling in the individual survey cards (hospital physician in charge, nurse, insurance employee etc.)	public health nurse	public health nurse
Nature and format of the morbidity survey form (electronic, paper etc.) ***	Paper form for clinicians, semielectronic for laboratories, fully electronic for health departments	Paper form for clinicians, semielectronic for laboratories, fully electronic for health departments
Use and/or publication of the statistics (collected data accessible to third parties or not; if published, in parts or in total, under which forms, books or other)	Weekly publication as bulletin paper form and Internet, yearly report including CD-ROM with database, yearly disease specific detailed reports, soon internet accessible database,	Weekly publication as bulletin paper form and Internet, yearly report including CD-ROM with database, yearly disease specific detailed reports, soon internet accessible database,
Problems, if any, technical or other, of the survey; plans for future change	The new system was implemented in January 2001, development is still in progress	The new system was implemented in January 2001, development is still in progress

\*: In original language with its English or French translation.

\*\* : Please provide on the next sheet D-2 a flow chart of the administrative structures through which information is collected and transmitted upwards.  
 \*\*\* : Please provide a hardcopy of the survey forms if available.

**Form D-2: : Morbidity Statistics(continued)**

Please provide a flow chart of the administrative structures through which morbidity information is collected and transmitted upwards.



**Form D-3: Morbidity Statistics (continued)**

Please indicate the names of the diseases of which all cases are reported/registered to the public health or other authorities. Please use extra sheets if necessary.

Name of disease	Name of the law and regulations providing basis for collecting statistics *	Name of the authority notified primarily
Adenoviruses; only direct evidence from conjunctival smears is notifiable	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Bacillus anthracis	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Borrelia recurrentis	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Brucella sp.	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Campylobacter sp., enteropathogenic	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Chlamydia psittaci	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Clostridium botulinum or evidence of toxins	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Corynebacterium diphtheriae, toxin-producing	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Coxiella burnetii	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Cryptosporidium parvum	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Ebola virus	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Escherichia coli, enterohemorrhagic strains (EHEC)	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Escherichia coli, other enteropathogenic strains	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Francisella tularensis	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
SSME virus	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Yellow fever virus	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Giardia lamblia	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Haemophilus influenzae; only direct evidence obtained from liquor or blood is notifiable	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Hanta viruses	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Hepatitis A virus	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Hepatitis B virus	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department

Hepatitis C virus; all types of evidence are notifiable unless chronic infection is known to be present	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Hepatitis D virus	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Hepatitis E virus	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Influenza viruses; only direct evidence is notifiable	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Lassa virus	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Legionella sp.	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Leptospira interrogans	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Listeria monocytogenes; only direct evidence obtained from blood, liquor or from other normally sterile sites as well as from smears taken from new-borns is notifiable	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Marburg virus	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Measles virus	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Mycobacterium leprae	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Mycobacterium tuberculosis/africanum, mycobacterium bovis; notifiable is the direct evidence of pathogens and subsequently the result of resistance determination; initially also evidence of acid-fast bacilli in the sputum	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Neisseria meningitidis; also direct evidence from liquor, blood, hemorrhagic infiltrations of the skin or from other normally sterile sites is notifiable	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Norwalk-like virus; only direct evidence from stool is notifiable	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Polio virus	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Rabies virus	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Rickettsia prowazekii	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Rotavirus	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Salmonella paratyphi; all types of direct evidence are notifiable	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department

Salmonella typhi; all types of direct evidence are notifiable	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Salmonella, others	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Shigella sp.	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Trichinella spiralis	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Vibrio cholerae 01 and 0139	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Yersinia enterocolitica, enteropathogenic	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Yersinia pestis	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Other agents of hemorrhagic fevers.	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
Treponema pallidum	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Local health department
HIV	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Robert Koch Institute
Echinococcus sp.	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Robert Koch Institute
Plasmodium sp.	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Robert Koch Institute
Rubella virus; only congenital infections are notifiable	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Robert Koch Institute
Toxoplasma gondii; only congenital infections are notifiable	Act on the Prevention and Control of Infectious Diseases in Man (Protection against Infection Act) 2001	Robert Koch Institute

\*: In original language with its English or French translation

Form D-1: Morbidity Statistics

Please provide information regarding the scheme for the survey or reporting of morbidity (out-patients and/or in-patients).

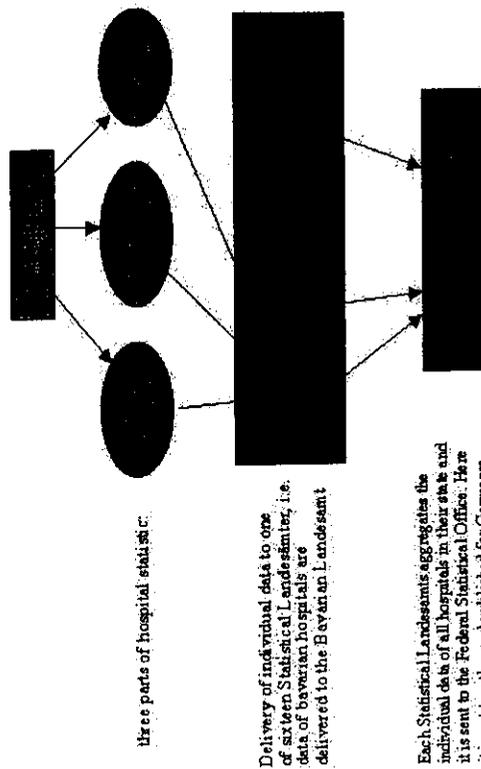
	Morbidity (out-patient)	Morbidity (in-patient)
Name of the law and regulations providing basis for collecting statistics*	No data collected for outpatients	Legal basis is the Bundesstatistik für Krankenhäuser (KHStatV) from the 10. of april 1990 (BGBI. 1 S. 730) combined with § 28 Abs. 2 of the law zur wirtschaftlichen Sicherung der Krankenhäuser und zur Regelung der Krankenhauspflegesätze (KHG) in form of publication from the 10. of april 1991 (BGBI. 1 S. 886), changed by Artikel 9 according to law from the 16. Of june 1998 (BGBI. 1 S. 1311) combined with Gesetz über die Statistik für Bundeszwecke (BSatG) from the 22. January 1987 (BGBI. 1 S. 462, 565), changed by Artikel 2 according to law from 16. June 1998 (BGBI. 1 S. 1300).
Time interval between consecutive surveys		Annually
Year of the latest survey		2000
Description of the parent population (patients)		Incoming patients with an admission as an inpatient are counted including patients staying for a few hours. Excluded are outpatients and healthy newborns.
Method of sampling (description of the mother population, sampling rates etc.)		Statistical offices of the Bundesländer
Criteria for sampling (all patients or only those who have certain diseases)		All patients with an admission as an inpatient (100 %)
Number of samples (if applicable)		No samples
Calculation method of prevalence of a disease		only data on patients treated in hospitals, no prevalence data
Calculation method of incidence of a disease		only data on patients treated in hospitals, no incidence data
Government branches/ offices responsible for the survey		Federal Statistical office, Statistical Offices of the Bundesländer
Other agencies or bodies involved in the implementation of the survey **		The hospitals
Qualification of persons filling in the individual survey cards (hospital physician in charge, nurse, insurance employee etc.)		Employees of the hospital (management, administration)
Nature and format of the morbidity survey form (electronic, paper etc.) ***		Two parts as printed questionnaire and one part in electronic form
Use and/or publication of the statistics (collected data accessible to third parties or not; if published, in parts or in total, under which forms, books or other)		Publication of aggregated data in books, if asked for in parts in electronic form. Individual data is not accessible for anyone (obligation to observe confidentiality).

Problems, if any, technical or other, of the survey; plans for future change

The legal basis was changed for the year 2002, to adapt the questionnaire to the changes of health sector.

\*: In original language with its English or French translation.  
 \*\*: Please provide on the next sheet D-2 a flow chart of the administrative structures through which information is collected and transmitted upwards.  
 \*\*\*: Please provide a hardcopy of the survey forms if available.

**Form D-2: : Morbidity Statistics(continued)**  
 Please provide a flow chart of the administrative structures through which morbidity information is collected and transmitted upwards.





回答

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**Form A-1: Population and Vital Statistics – Population, Live Births and Deaths**

Please provide information regarding the scheme for the collection of respective statistic data.

	Resident Population	Number of Live Births	Number of Deaths
Name of the law and regulations providing basis for collecting statistics *			
Time interval between consecutive surveys			
Year of the latest survey			
Criteria for the survey (all residents or only those who have the country's citizenship)			
Government branches/ offices responsible for the survey			
Other agencies, local and/or central, involved in the implementation of the survey **			
Problems, if any, technical or other, of the survey; plans for future change			

\*: In original language with its English or French translation.

\*\*: Please provide on the next sheet A-2 a flow chart of the administrative structures through which information is collected and transmitted upwards.

**Form A-2: Population and Vital Statistics (continued)**

**Please provide a flow chart of the administrative structures through which vital health information is collected and transmitted upwards**

**Form B-1: Health Personnel Statistics**

Please provide information regarding the scheme for the survey or reporting of numbers of medical doctors, dentists, pharmacists and nurses (those professionally active and/or licensees).

	Number of medical doctors	Number of dentists	Number of pharmacists	Number of nurses
Name of the law and regulations providing basis for collecting statistics *	Texte coordonné du 10 octobre 1995 de la loi du 29 avril 1983 concernant l'exercice des professions de médecin, de médecin-dentiste et de médecin-vétérinaire Loi du 21 novembre 1980 portant organisation de la direction de la santé	Texte coordonné du 10 octobre 1995 de la loi du 29 avril 1983 concernant l'exercice des professions de médecin, de médecin-dentiste et de médecin-vétérinaire Loi du 21 novembre 1980 portant organisation de la direction de la santé	Loi du 31 juillet 1991 déterminant les conditions d'autorisation d'exercer la profession de pharmacien Loi du 21 novembre 1980 portant organisation de la direction de la santé	Loi du 26 mars 1992 sur l'exercice et la revalorisation de certaines professions de santé. Règlement grand-ducal du 25 novembre 1993 autorisant 1) la création et l'exploitation d'une banque de données de personnes exerçant certaines professions de santé et 2) l'utilisation du numéro d'identité des personnes physiques et morales
Time interval between consecutive surveys	enregistrement continu	enregistrement continu	enregistrement continu	enregistrement continu
Year of the latest survey	2001; le nombre des professionnels est arrêté au 31 décembre de chaque année	2001; le nombre des professionnels est arrêté au 31 décembre de chaque année	1999, le nombre des professionnels est arrêté au 31 décembre de chaque année	2001; le nombre des professionnels est arrêté au 31 décembre de chaque année
Modality of survey (self reporting, board registration, etc.)	inscription personnelle	inscription personnelle	inscription personnelle	inscription personnelle et/ ou notification par l'employeur
Criteria for survey (all licensees or only those professionally active)	tous les médecins autorisés à exercer et tous les médecins en activité	tous les médecins-dentistes autorisés à exercer et tous les médecins-dentistes en activité	tous les pharmaciens autorisés à exercer et tous les pharmaciens en activité	tous les professionnels autorisés à exercer et tous les professionnels en activité
Government branches/ offices responsible for the survey	Ministère de la Santé-Direction de la Santé	Ministère de la Santé-Direction de la Santé	Ministère de la Santé-Direction de la Santé, division de la pharmacie et des médicaments	Ministère de la Santé
Other agencies or bodies involved in the implementation of the survey **	Collège médical	Collège médical		employeurs
Is the licensing/registration valid permanently or to be renewed periodically (if so what is the interval)?	autorisation permanente	autorisation permanente	autorisation permanente	autorisation à renouveler si le professionnel n'a pas exercé sa profession de façon régulière pendant plus de cinq ans

Problems, if any, technical or other, of the survey; plans for future change	pas de changement prévu	pas de changement prévu	pas de changement prévu, l'obligation de l'inscription au registre professionnel n'est pas encore respectée systématiquement par les professionnels et par les employeurs parce qu'elle est mal connue, projets en voie de réalisation: 1) meilleure information des professionnels et des employeurs 2) mise en place d'une articulation entre les procédures au niveau du Ministère de la Santé: autorisation d'exercice et inscription au registre professionnel

\*: In original language with its English or French translation

\*\*.: Please provide on the next sheet B-2 a flow chart of the administrative structures through which information is collected and transmitted upwards.

**Form B-2: Health Personnel Statistics (continued)**

Please provide a flow chart of the administrative structures through which health personal information is collected and transmitted upwards.

Voir Annexe "FluxprofsanL"

**Form C-1: Mortality Statistics**

Please provide information regarding the scheme for the survey or reporting of mortality (eg. cause of deaths).

<b>Mortality</b>	
Name of the law and regulations providing basis for collecting statistics*	Loi du 21 novembre 1980 portant organisation de la direction de la santé maintenant en vigueur l'article 6 de la loi du 31 décembre 1952 concernant l'institution des médecins-inspecteurs et l'exercice de leurs attributions et nouvelle organisation du service des médecins-inspecteurs. Règlement grand-ducal du 20 juin 1963 rendant obligatoire la déclaration des causes de décès
Year of the latest survey	2000
Criteria for reporting (1) (all deaths of the residents or exclusion of certain population groups)	tous les décès survenant sur le territoire du Grand-Duché de Luxembourg indépendamment du lieu de résidence de la personne décédée (décès de fait)
Criteria for reporting (2) (all causes of deaths or exclusion of certain causes of deaths)	toutes les causes de décès sans exclusion
Government branches/ offices responsible for the survey	Ministère de la Santé- Direction de la Santé
Other agencies or bodies involved in the implementation of the survey **	communes
Qualification of persons filling in the death registration form (hospital physician in charge, nurse, insurance employee etc.)	médecin ayant constaté le décès
Nature and format of the individual survey card (electronic, paper etc.) ***	une copie "papier" pourra être fournie
Use and/or publication of the statistics (collected data accessible to third parties or not; if published, in parts or in total, under which forms, books or other)	publication annuelle des causes de décès selon les répartitions suivantes: causes de décès par chapitre, par bloc ou groupe et toutes les causes à 3 positions (CIM-10) avec ventilation par groupes d'âge de 5 ans et par sexe; brochure délivrée sur demande
Problems, if any, technical or other, of the survey; plans for future change	l'introduction d'un nouveau modèle de la déclaration médicale des causes de décès est envisagée ("module médical" commun pour les pays de l'Union européenne)

\*: In original language with its English or French translation.

\*\*: Please provide on the next C- 2 a flow chart of the administrative structures through which information is collected and transmitted upwards.

\*\*\*: Please provide a hardcopy of the registration forms if available

**C-2: Mortality Statistics (continued)**

Please provide a flow chart of the administrative structures through which mortality information is collected and transmitted upwards.

Voir annexe "Flux décèsL."

Please provide information regarding the scheme for the survey or reporting of morbidity (out-patients and/or in-patients).

	Morbidity (out-patient)	Morbidity (in-patient)
Name of the law and regulations providing basis for collecting statistics*		
Time interval between consecutive surveys		
Year of the latest survey		
Description of the parent population (patients)		
Method of sampling (description of the mother population, sampling rates etc.)		
Criteria for sampling (all patients or only those who have certain diseases)		
Number of samples (if applicable)		
Calculation method of prevalence of a disease		
Calculation method of incidence of a disease		
Government branches/ offices responsible for the survey		
Other agencies or bodies involved in the implementation of the survey **		
Qualification of persons filling in the individual survey cards (hospital physician in charge, nurse, insurance employee etc.)		
Nature and format of the morbidity survey form (electronic, paper etc.) ***		
Use and/or publication of the statistics (collected data accessible to third parties or not; if published, in parts or in total, under which forms, books or other)		
Problems, if any, technical or other, of the survey; plans for future change		

\*: In original language with its English or French translation.

\*\*: Please provide on the next sheet D-2 a flow chart of the administrative structures through which information is collected and transmitted upwards.

\*\*\*: Please provide a hardcopy of the survey forms if available.

**Form D-2: : Morbidity Statistics(continued)**

**Please provide a flow chart of the administrative structures through which morbidity information is collected and transmitted upwards.**

**Form D-3: Morbidity Statistics (continued)**

Please indicate the names of the diseases of which all cases are reported/registered to the public health or other authorities. Please use extra sheets if necessary.

Name of disease	Name of the law and regulations providing basis for collecting statistics *	Name of the authority notified primarily
choléra (A)	Loi modifiée du 29 avril 1983 concernant l'exercice des professions de médecin et médecin-dentiste Règlement ministériel du 11 mai 1984 portant désignation des maladies transmissibles à déclaration obligatoire	Direction de la Santé, division de l'inspection sanitaire
fièvre jaune (A)	idem	idem
peste (A)	idem	idem
brucelloses (B)	idem	idem
coqueluche	idem	idem
diphérie (B)	idem	idem
dysentéries bacillaires et amibiennes (B)	idem	idem
encéphalite infectieuse aiguë (B)	idem	idem
fièvres typhoïdes (B)	idem	idem
fièvre paratyphoïde (B)	idem	idem
autres salmonelloses (B)	idem	idem
hépatite à virus (B)	idem	idem
lèpre (B)	idem	idem
méningite cérébrospinale épidémique (B)	idem	idem
paludisme (B)	idem	idem
poliomyélite antérieure aiguë (B)	idem	idem
psittacose (B)	idem	idem
rage (B)	idem	idem
rougeole (B)	idem	idem
scarlatine (B)	idem	idem

<i>leptospiroses (B)</i>	<i>idem</i>	<i>idem</i>
<i>SIDA (B)</i>	<i>idem</i>	<i>idem</i>
<i>tétanos (B)</i>	<i>idem</i>	<i>idem</i>
<i>trachome (B)</i>	<i>idem</i>	<i>idem</i>
<i>tuberculose pulmonaire (B)</i>	<i>idem</i>	<i>idem</i>
<i>tuberculose extrapulmonaire</i>	<i>idem</i>	<i>idem</i>
<i>tularémie</i>	<i>idem</i>	<i>idem</i>
<i>maladies transmises par voie sexuelle (peuvent être déclarées sans l'indication du nom du malade) (B)</i>	<i>idem</i>	<i>idem</i>
<i>grippe [C]</i>	<i>idem</i>	<i>idem</i>
<i>toxi-infections alimentaires [C]</i>	<i>idem</i>	<i>idem</i>
<i>oreillons [C]</i>	<i>idem</i>	<i>idem</i>
<i>affections cutanées transmissibles (gale, imétigo, trichophytie [C])</i>	<i>idem</i>	<i>idem</i>
<i>staphilococcies [C]</i>	<i>idem</i>	<i>idem</i>
<i>maladies des griffes du chat (D)</i>	<i>idem</i>	<i>idem</i>
<i>maladie des porchers (D)</i>	<i>idem</i>	<i>idem</i>
<i>rubeole (D)</i>	<i>idem</i>	<i>idem</i>
<i>toxoplasmose (D)</i>	<i>idem</i>	<i>idem</i>
<i>maladie de Creutzfeldt-Jacob (B)</i>	<i>Règlement ministériel du 14 avril 1997 complétant le règlement ministériel du 11 mai 1984 portant désignation des maladies transmissibles sujettes à déclaration obligatoire</i>	
	<i>idem</i>	

\*: In original language with its English or French translation

Groupe A : maladies quaranténaires à déclaration obligatoire

Groupe B : autres maladies à déclaration obligatoire

Groupe C : maladies dont la déclaration n'est obligatoire que lorsqu'il s'agit d'une épidémie massive ou d'une forme particulièrement grave

Groupe D : maladies dont la déclaration est désirable à titre d'information