

HUG  
CRC (UIC)

## 2018-00577 (season II: 2019-2020) - Hospital-based surveillance of Influenza cases in Switzerland

 Codebook ▾

### Data Dictionary Codebook

15.12.2020 11:21

#	Variable / Field Name	Field Label <i>Field Note</i>	Field Attributes (Field Type, Validation, Choices, Calculations, etc.)						
Instrument: <b>Inclusion</b> (inclusion)									
1	record_id	Record ID (patient identifier)	text						
2	episode_extra	Section Header: <i>Hospital based surveillance of influenza cases in Switzerland: a pilot study Patient-level information BASEC n°2018-00577 Each new record is a distinct Influenza Episode related to a patient. In case a specific patient undergoes more than one episode, please create a new record to report each additional episode.</i>  Is this another influenza episode from a same patient ?	radio, Required <table border="1"> <tr> <td>0</td> <td>No (this is the patient's first episode)</td> </tr> <tr> <td>1</td> <td>Yes (the first episode record has been already reported)</td> </tr> <tr> <td>-1</td> <td>Still to be confirmed</td> </tr> </table> Custom alignment: LV	0	No (this is the patient's first episode)	1	Yes (the first episode record has been already reported)	-1	Still to be confirmed
0	No (this is the patient's first episode)								
1	Yes (the first episode record has been already reported)								
-1	Still to be confirmed								
3	episode_first_id Show the field ONLY if: [episode_extra] = '1'	ID of first episode of this patient [0-9999]	text (integer, Min: 0, Max: 9999), Required Custom alignment: RH						
4	episode_first_center Show the field ONLY if: [episode_extra] = '1'	Center where the first episode was created <i>your current center: [user-dag-label]</i>	text, Required Custom alignment: RH						
5	inclusion_hospital24h	Section Header: <i>Checking inclusion criteria</i> Hospitalised for more than 24 hours	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> Custom alignment: RH	1	Yes	0	No		
1	Yes								
0	No								
6	inclusion_influenza	Laboratory-confirmed influenza diagnosis	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> Custom alignment: RH	1	Yes	0	No		
1	Yes								
0	No								

7	exclusion_emergency_only	Section Header: <i>Checking exclusion criteria</i> Patient staying in emergency room only	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> Custom alignment: RH	1	Yes	0	No		
1	Yes								
0	No								
8	inclusion_confirmed Show the field ONLY if: [inclusion_hospital24h] = '1' and [inclusion_influenza] = '1' and [exclusion_emergency_only] = '0'	Section Header: <i>Patient's inclusion</i> Confirm inclusion ?	checkbox, Required <table border="1"> <tr> <td>1</td> <td>inclusion_confirmed__1</td> <td>Yes (include patient)</td> </tr> </table> Custom alignment: RH	1	inclusion_confirmed__1	Yes (include patient)			
1	inclusion_confirmed__1	Yes (include patient)							
9	inclusion_date Show the field ONLY if: [inclusion_confirmed(1)] = '1'	Inclusion date	text (date_dmy, Min: 2019-11-01, Max: 2020-05-31), Required Custom alignment: RH						
10	inclusion_userid	ID of user checking the inclusion	text, Required Field Annotation: @USERNAME						
11	form_time_inclusion	Current date (last date form is saved)	sql <table border="1"> <tr> <td>SELECT curdate()</td> </tr> </table>	SELECT curdate()					
SELECT curdate()									
12	inclusion_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								
Instrument: <b>Demography</b> (demography)									
13	birth_year	Section Header: <i>Demography</i> Year of birth	text (integer, Min: 1900, Max: 2020), Required						
14	toddler Show the field ONLY if: [birth_year] > '2016'	Is patient a toddler (less than 2 years old) ?	radio <table border="1"> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>1</td> <td>Yes (patient is less than 2 years old)</td> </tr> </table>	0	No	1	Yes (patient is less than 2 years old)		
0	No								
1	Yes (patient is less than 2 years old)								
15	toddler_birthmonth Show the field ONLY if: [toddler] = '1'	Toddler's birth Month	text (integer, Min: 1, Max: 12), Required Field Annotation: [1-12]						
16	gender	Gender	radio, Required <table border="1"> <tr> <td>1</td> <td>Male</td> </tr> <tr> <td>2</td> <td>Female</td> </tr> <tr> <td>3</td> <td>Other</td> </tr> </table> Custom alignment: RH	1	Male	2	Female	3	Other
1	Male								
2	Female								
3	Other								

17	dummy_5	Height, Weight and BMI will be evaluated during each individual hospitalisation event <i>[cm]</i>	descriptive												
18	demography_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete						
0	Incomplete														
1	Unverified														
2	Complete														
Instrument: <b>Case Declaration</b> (case_declaration)															
19	symptoms_date	Starting date of influenza symptoms	text (date_dmy, Min: 2019-10-01, Max: 2020-05-31), Required												
20	case_classification	Classification	radio, Required <table border="1"> <tr> <td>1</td> <td>Communitarium</td> </tr> <tr> <td>2</td> <td>Nosocomial</td> </tr> <tr> <td>-1</td> <td>Unknown</td> </tr> <tr> <td>99</td> <td>other</td> </tr> </table>	1	Communitarium	2	Nosocomial	-1	Unknown	99	other				
1	Communitarium														
2	Nosocomial														
-1	Unknown														
99	other														
21	sample_datetime	Section Header: <i>Sample</i> Date and time of lab sample collection	text (datetime_dmy, Min: 2019-06-01 00:00, Max: 2020-05-31 00:00), Required												
22	sample_datetime_estimated	...check if date/time of sample may NOT be exact <i>optional</i>	radio <table border="1"> <tr> <td>0</td> <td>exact date and time</td> </tr> <tr> <td>1</td> <td>exact date / estimated time</td> </tr> <tr> <td>2</td> <td>estimated date and time</td> </tr> </table>	0	exact date and time	1	exact date / estimated time	2	estimated date and time						
0	exact date and time														
1	exact date / estimated time														
2	estimated date and time														
23	sample_type	Type of sample	radio, Required <table border="1"> <tr> <td>1</td> <td>Nasal swab</td> </tr> <tr> <td>2</td> <td>Throat swab</td> </tr> <tr> <td>3</td> <td>Nasopharyngeal swab</td> </tr> <tr> <td>4</td> <td>Tracheal aspiration</td> </tr> <tr> <td>5</td> <td>Broncho-alveolar lavage</td> </tr> <tr> <td>99</td> <td>other...</td> </tr> </table>	1	Nasal swab	2	Throat swab	3	Nasopharyngeal swab	4	Tracheal aspiration	5	Broncho-alveolar lavage	99	other...
1	Nasal swab														
2	Throat swab														
3	Nasopharyngeal swab														
4	Tracheal aspiration														
5	Broncho-alveolar lavage														
99	other...														
24	sample_type_other	...please, specify sample type  Show the field ONLY if: [sample_type] = '99'	text, Required Custom alignment: RH												
25	sample_service	In which service was the sample taken ?	radio, Required <table border="1"> <tr> <td>1</td> <td>Medicine</td> </tr> <tr> <td>2</td> <td>Geriatrics</td> </tr> <tr> <td>3</td> <td>Intensive Care</td> </tr> <tr> <td>4</td> <td>Surgery</td> </tr> <tr> <td>5</td> <td>Paediatrics</td> </tr> <tr> <td>99</td> <td>other...</td> </tr> </table>	1	Medicine	2	Geriatrics	3	Intensive Care	4	Surgery	5	Paediatrics	99	other...
1	Medicine														
2	Geriatrics														
3	Intensive Care														
4	Surgery														
5	Paediatrics														
99	other...														

26	sample_service_others Show the field ONLY if: [sample_service] = '99'	...please, specify where the sample was taken	text, Required Custom alignment: RH										
27	sample_confirm_method	Laboratory confirmatin method	radio, Required <table border="1"> <tr><td>1</td><td>RT-PCR</td></tr> <tr><td>2</td><td>Antigenic Rapid Flu test</td></tr> <tr><td>3</td><td>Viral culture</td></tr> <tr><td>4</td><td>Immunofluorescence</td></tr> <tr><td>99</td><td>other...</td></tr> </table>	1	RT-PCR	2	Antigenic Rapid Flu test	3	Viral culture	4	Immunofluorescence	99	other...
1	RT-PCR												
2	Antigenic Rapid Flu test												
3	Viral culture												
4	Immunofluorescence												
99	other...												
28	sample_confirm_method_other Show the field ONLY if: [sample_confirm_method] = '99'	...please, specify confirmation method	text, Required Custom alignment: RH										
29	virus_type	Influenza virus type	radio, Required <table border="1"> <tr><td>1</td><td>A</td></tr> <tr><td>2</td><td>B</td></tr> <tr><td>-1</td><td>Unknown</td></tr> </table>	1	A	2	B	-1	Unknown				
1	A												
2	B												
-1	Unknown												
30	virus_type_sub Show the field ONLY if: [virus_type] > 0	Influenza virus SUB-type	text										
31	case_declaration_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr><td>0</td><td>Incomplete</td></tr> <tr><td>1</td><td>Unverified</td></tr> <tr><td>2</td><td>Complete</td></tr> </table>	0	Incomplete	1	Unverified	2	Complete				
0	Incomplete												
1	Unverified												
2	Complete												
Instrument: <b>Admission</b> (admission)													
32	event_same_confirmed Show the field ONLY if: [previous-instance] > '0'	Please confirm that the patient is rehospitalised following complications of this same influenza episode!	checkbox, Required <table border="1"> <tr><td>1</td><td>event_same_confirmed__1</td><td>same influenza episode</td></tr> </table>	1	event_same_confirmed__1	same influenza episode							
1	event_same_confirmed__1	same influenza episode											
33	hospital_entry_date	Entry date in the hospital	text (date_dmy, Min: 2019-10-01, Max: 2020-05-31), Required										

34	hospitalised_in	Section Header: <i>Patient's admission</i> Where was the patient hospitalised at the time of diagnosis ?	radio, Required <table border="1"> <tr><td>1</td><td>Medicine</td></tr> <tr><td>2</td><td>Geriatrics</td></tr> <tr><td>3</td><td>Intensive Care</td></tr> <tr><td>4</td><td>Surgery</td></tr> <tr><td>5</td><td>Paediatrics</td></tr> <tr><td>99</td><td>other...</td></tr> </table>	1	Medicine	2	Geriatrics	3	Intensive Care	4	Surgery	5	Paediatrics	99	other...
1	Medicine														
2	Geriatrics														
3	Intensive Care														
4	Surgery														
5	Paediatrics														
99	other...														
35	hospitalised_in_other Show the field ONLY if: [hospitalised_in] = '99'	...please, specify where he/she has been diagnosed	text, Required Custom alignment: RH												
36	hospitalised_in_other_code	...code of Unit/Building <i>optional</i>	text Custom alignment: RH												
37	hospitalised_origin	Origin (pre-hospitalisation)	radio, Required <table border="1"> <tr><td>1</td><td>Domicile</td></tr> <tr><td>2</td><td>Long term care</td></tr> <tr><td>3</td><td>Other hospital</td></tr> <tr><td>99</td><td>other...</td></tr> </table>	1	Domicile	2	Long term care	3	Other hospital	99	other...				
1	Domicile														
2	Long term care														
3	Other hospital														
99	other...														
38	hospitalised_origin_other Show the field ONLY if: [hospitalised_origin] = '99'	...please, specify origin	text, Required Custom alignment: RH												
39	hospitalised_consult	Did the patient consult before hospitalisation?	radio, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> <tr><td>-1</td><td>n/a</td></tr> </table>	1	Yes	0	No	-1	n/a						
1	Yes														
0	No														
-1	n/a														
40	height	Section Header: <i>Height and Weight during hospitalisation</i> Height  previously reported height (if applicable): [height][previous-instance] <i>[cm]</i>	text (integer, Min: 20, Max: 230) Field Annotation: @DEFAULT='[height][previous-instance]'												
41	weight	Weight <i>[kg]</i>	text (number, Min: 1.0, Max: 150.0)												
42	bmi	BMI <i>[kg/m2]</i>	calc Calculation: [weight]*10000 / ([height]*[height])												

43	obesity	Obesity	radio, Required <table border="1"> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>-1</td> <td>unknown</td> </tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
44	diagnosis	Section Header: <i>Diagnosis</i> Diagnosis & comments	notes						
45	admission_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								
Instrument: <b>Clinical Complementary Information</b> (clinical_complementary_information)									
46	comorbidity_good_health	Section Header: <i>Co-morbidities</i> Usual good health (no co-morbidities)	radio, Required <table border="1"> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> </table> Custom alignment: LH	0	No	1	Yes		
0	No								
1	Yes								
47	com_respiratory Show the field ONLY if: [comorbidity_good_health] = '0'	Chronic respiratory disease	radio, Required <table border="1"> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>-1</td> <td>unknown</td> </tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
48	com_asthma Show the field ONLY if: [comorbidity_good_health] = '0'	Asthma	radio, Required <table border="1"> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>-1</td> <td>unknown</td> </tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
49	com_diabetes Show the field ONLY if: [comorbidity_good_health] = '0'	Diabetes	radio, Required <table border="1"> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>-1</td> <td>unknown</td> </tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
50	com_cardiovascular Show the field ONLY if: [comorbidity_good_health] = '0'	Chronic cardiovascular disease	radio, Required <table border="1"> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>-1</td> <td>unknown</td> </tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								

51	com_renal Show the field ONLY if: [comorbidity_good_health] = '0'	Chronic renal disease	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
52	com_liver Show the field ONLY if: [comorbidity_good_health] = '0'	Chronic liver disease	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
53	com_neuro_impair Show the field ONLY if: [comorbidity_good_health] = '0'	Chronic neurological impairment	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
54	com_hemato_immuno Show the field ONLY if: [comorbidity_good_health] = '0'	Hematological pathology and immunosuppression	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
55	com_tuberculosis Show the field ONLY if: [comorbidity_good_health] = '0'	Tuberculosis	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
56	com_oncology Show the field ONLY if: [comorbidity_good_health] = '0'	Oncological pathologies	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
57	risk_pregnancy Show the field ONLY if: [demo_and_case_decl_arm_1][gender] = '2' AND [demo_and_case_decl_arm_1][birth_year] < '2007'	Section Header: <i>Other risk factors</i> Pregnancy	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								

58	risk_postpartum_4w Show the field ONLY if: [demo_and_case_decl_arm_1][gender] = '2' AND [demo_and_case_decl_arm_1][birth_year] < '2007'	Postpartum < 4 weeks <i>Women who gave birth in the 4 weeks before the influenza episode</i>	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown								
0	No																
1	Yes																
-1	unknown																
59	risk_premature_24w Show the field ONLY if: [demo_and_case_decl_arm_1][toddler] = '1'	Premature < 24 months <i>Premature children aged &lt; 24 months</i>	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown								
0	No																
1	Yes																
-1	unknown																
60	vaccination	Section Header: <i>Vaccination status</i> Vaccinated during the current influenza season	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown								
0	No																
1	Yes																
-1	unknown																
61	vaccination_date Show the field ONLY if: [vaccination] = '1'	date of vaccination <i>(if available)</i>	text (date_dmy, Min: 2019-06-01, Max: 2020-05-31) Custom alignment: RH														
62	vaccination_type Show the field ONLY if: [vaccination] = '1'	type of vaccination <i>(if available)</i>	radio <table border="1"> <tr><td>1</td><td>Agrippal®</td></tr> <tr><td>2</td><td>Influvac®</td></tr> <tr><td>3</td><td>Fluad®</td></tr> <tr><td>4</td><td>Mutagrip®</td></tr> <tr><td>5</td><td>Fluarix Tetra®</td></tr> <tr><td>6</td><td>Vaxigrip Tetra®</td></tr> <tr><td>99</td><td>other</td></tr> </table>	1	Agrippal®	2	Influvac®	3	Fluad®	4	Mutagrip®	5	Fluarix Tetra®	6	Vaxigrip Tetra®	99	other
1	Agrippal®																
2	Influvac®																
3	Fluad®																
4	Mutagrip®																
5	Fluarix Tetra®																
6	Vaxigrip Tetra®																
99	other																
63	antiv_prohylactic_ttt	Section Header: <i>Antiviral treatment (against Influenza)</i> Prophylactic treatment (against Influenza)	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown								
0	No																
1	Yes																
-1	unknown																
64	antiv_infection_ttt	Treatment of confirmed infection (against Influenza)	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown								
0	No																
1	Yes																
-1	unknown																



65	<p>antiv_infection_ttt_nm</p> <p>Show the field ONLY if: [antiv_prohylactic_ttt] = '1' or [antiv_infection_ttt] = '1'</p>	Name of the treatment	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>Oseltamivir</td> </tr> <tr> <td>2</td> <td>Zanamivir</td> </tr> <tr> <td>99</td> <td>other...</td> </tr> </table> <p>Custom alignment: RH</p>	1	Oseltamivir	2	Zanamivir	99	other...
1	Oseltamivir								
2	Zanamivir								
99	other...								
66	<p>antiv_infect_ttt_nm_other</p> <p>Show the field ONLY if: [antiv_infection_ttt_nm] = '99'</p>	...please, specify (name of treatment)	<p>text, Required</p> <p>Custom alignment: RH</p>						
67	<p>antiv_ttt_start_date</p> <p>Show the field ONLY if: [antiv_prohylactic_ttt] = '1' or [antiv_infection_ttt] = '1'</p>	<p>Starting date of the treatment</p> <p><i>(if available)</i></p>	<p>text (date_dmy, Min: 2019-06-01, Max: 2020-05-31)</p> <p>Custom alignment: RH</p>						
68	<p>antiv_ttt_end_date</p> <p>Show the field ONLY if: [antiv_prohylactic_ttt] = '1' or [antiv_infection_ttt] = '1'</p>	<p>Ending date of the treatment</p> <p><i>(if available)</i></p>	<p>text (date_dmy, Min: 2019-06-01, Max: 2020-05-31)</p> <p>Custom alignment: RH</p>						
69	<p>icare_stay</p>	<p>Section Header: <i>Stay in Intensive care</i></p> <p>Did the patient stay in intensive care ?</p>	<p>radio, Required</p> <table border="1"> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>-1</td> <td>unknown</td> </tr> </table> <p>Custom alignment: LH</p>	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
70	<p>icare_entry_date_1</p> <p>Show the field ONLY if: [icare_stay] = '1'</p>	<p>Section Header: <i>Intensive care (first stay)</i></p> <p>Intensive care entry date</p> <p><i>(if available)</i></p>	<p>text (date_dmy, Min: 2019-06-01, Max: 2020-05-31)</p> <p>Custom alignment: RH</p>						
71	<p>icare_exit_date_1</p> <p>Show the field ONLY if: [icare_stay] = '1'</p>	<p>Intensive care exit date</p> <p><i>(if available)</i></p>	<p>text (date_dmy, Min: 2019-06-01, Max: 2020-05-31)</p> <p>Custom alignment: RH</p>						
72	<p>icare_ventil_noninvasive_1</p> <p>Show the field ONLY if: [icare_stay] = '1'</p>	Non-invasive ventilation	<p>radio, Required</p> <table border="1"> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>-1</td> <td>unknown</td> </tr> </table> <p>Custom alignment: RH</p>	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								

73	icare_ventil_invasive_1 Show the field ONLY if: [icare_stay] = '1'	Invasive ventilation	radio, Required <table border="1"> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>-1</td> <td>unknown</td> </tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
74	icare_stay_2 Show the field ONLY if: [icare_stay] = '1'	Any additional stay in intensive care to report ?	radio, Required <table border="1"> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> </table> Custom alignment: RH	0	No	1	Yes		
0	No								
1	Yes								
75	icare_entry_date_2 Show the field ONLY if: [icare_stay_2] = '1'	Section Header: <i>Intensive care (second stay)</i> Intensive care entry date (if available)	text (date_dmy, Min: 2019-06-01, Max: 2020-05-31) Custom alignment: RH						
76	icare_exit_date_2 Show the field ONLY if: [icare_stay_2] = '1'	Intensive care exit date (if available)	text (date_dmy, Min: 2019-06-01, Max: 2020-05-31) Custom alignment: RH						
77	icare_ventil_noninvasive_2 Show the field ONLY if: [icare_stay_2] = '1'	Non-invasive ventilation	radio, Required <table border="1"> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>-1</td> <td>unknown</td> </tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
78	icare_ventil_invasive_2 Show the field ONLY if: [icare_stay_2] = '1'	Invasive ventilation	radio, Required <table border="1"> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>-1</td> <td>unknown</td> </tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
79	icare_stay_3 Show the field ONLY if: [icare_stay_2] = '1'	Any additional stay in intensive care to report ?	radio, Required <table border="1"> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> </table> Custom alignment: RH	0	No	1	Yes		
0	No								
1	Yes								
80	icare_entry_date_3 Show the field ONLY if: [icare_stay_3] = '1'	Section Header: <i>Intensive care (third stay)</i> Intensive care entry date (if available)	text (date_dmy, Min: 2019-06-01, Max: 2020-05-31) Custom alignment: RH						
81	icare_exit_date_3 Show the field ONLY if: [icare_stay_3] = '1'	Intensive care exit date (if available)	text (date_dmy, Min: 2019-06-01, Max: 2020-05-31) Custom alignment: RH						

82	icare_ventil_noninvasive_3  Show the field ONLY if: [icare_stay_3] = '1'	Non-invasive ventilation	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
83	icare_ventil_invasive_3  Show the field ONLY if: [icare_stay_3] = '1'	Invasive ventilation	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
84	complications  Show the field ONLY if: [complications] = '1'	Section Header: <i>Complications (probably related to Influenza)</i>  Did the patient have any complications ?	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: LH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
85	compl_ent  Show the field ONLY if: [complications] = '1'	Ear/Nose/Throat (ENT) diseases	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
86	compl_respiratory  Show the field ONLY if: [complications] = '1'	Respiratory diseases	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
87	compl_pneumonia  Show the field ONLY if: [compl_respiratory] = '1'	Pneumonia	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
88	compl_pneumonia_code  Show the field ONLY if: [compl_pneumonia] = '1'	...pneumonia code [see pneumonia classification]	text, Required Custom alignment: RH						

89	compl_cardiovascular Show the field ONLY if: [complications] = '1'	Cardiac disease	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
90	compl_digestive Show the field ONLY if: [complications] = '1'	Digestive disease	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
91	compl_liver Show the field ONLY if: [complications] = '1'	Liver disease	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
92	compl_renal Show the field ONLY if: [complications] = '1'	Renal disease	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
93	compl_neuro_impair Show the field ONLY if: [complications] = '1'	Neurological impairment	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
94	compl_osteoarticular Show the field ONLY if: [complications] = '1'	Osteo-articular disease	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>-1</td><td>unknown</td></tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
95	compl_other Show the field ONLY if: [complications] = '1'	other complications...	radio, Required <table border="1"> <tr><td>0</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> </table> Custom alignment: RH	0	No	1	Yes		
0	No								
1	Yes								

96	compl_other_list Show the field ONLY if: [compl_other] = '1'	...please, specify (complications)	text, Required Custom alignment: RH						
97	compl_antibiotic_ttt	Section Header: <i>Antibiotic treatment (against complications)</i> Antibiotic treatment taken (against complications)	radio, Required <table border="1"> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>-1</td> <td>unknown</td> </tr> </table> Custom alignment: RH	0	No	1	Yes	-1	unknown
0	No								
1	Yes								
-1	unknown								
98	compl_antibiotic_code1 Show the field ONLY if: [compl_antibiotic_ttt] = '1'	Code of given antibiotics (main) [see list of AB codes] <i>[code required - 0 if n/a]</i>	text (number, Min: 0, Max: 9999), Required Custom alignment: RH						
99	compl_antibiotic_code2 Show the field ONLY if: [compl_antibiotic_code1] > 0	Code of given antibiotics (additional) <i>[optional]</i>	text (number, Min: 1, Max: 9999) Custom alignment: RH						
100	compl_antibiotic_code3 Show the field ONLY if: [compl_antibiotic_code2] > 0	Code of given antibiotics (additional) <i>[optional]</i>	text (number, Min: 1, Max: 9999) Custom alignment: RH						
101	compl_antibiotic_code4 Show the field ONLY if: [compl_antibiotic_code3] > 0	Code of given antibiotics (additional) <i>[optional]</i>	text (number, Min: 1, Max: 9999) Custom alignment: RH						
102	compl_antibiotic_code5 Show the field ONLY if: [compl_antibiotic_code4] > 0	Code of given antibiotics (additional) <i>[optional]</i>	text (number, Min: 1, Max: 9999) Custom alignment: RH						
103	clinical_complementary_information_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								
Instrument: <b>Patient Follow up</b> (patient_follow_up)									

104	transfer	Section Header: <i>Transfers</i> Was the patient transferred during hospitalisation?	radio, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> <tr><td>-1</td><td>Unknown</td></tr> </table> Custom alignment: RH	1	Yes	0	No	-1	Unknown												
1	Yes																				
0	No																				
-1	Unknown																				
105	transfer_to Show the field ONLY if: [transfer] = '1'	... the patient was transferred in	checkbox, Required <table border="1"> <tr><td>1</td><td>transfer_to__1</td><td>Medicine</td></tr> <tr><td>2</td><td>transfer_to__2</td><td>Geriatrics</td></tr> <tr><td>3</td><td>transfer_to__3</td><td>Intensive Care</td></tr> <tr><td>4</td><td>transfer_to__4</td><td>Surgery</td></tr> <tr><td>5</td><td>transfer_to__5</td><td>Paediatrics</td></tr> <tr><td>99</td><td>transfer_to__99</td><td>Others...</td></tr> </table>	1	transfer_to__1	Medicine	2	transfer_to__2	Geriatrics	3	transfer_to__3	Intensive Care	4	transfer_to__4	Surgery	5	transfer_to__5	Paediatrics	99	transfer_to__99	Others...
1	transfer_to__1	Medicine																			
2	transfer_to__2	Geriatrics																			
3	transfer_to__3	Intensive Care																			
4	transfer_to__4	Surgery																			
5	transfer_to__5	Paediatrics																			
99	transfer_to__99	Others...																			
106	transfer_other Show the field ONLY if: [transfer_to(99)] = '1'	... please specify (one item only)	text, Required Custom alignment: RH																		
107	death	Section Header: <i>Patient's destination</i> Deceased	radio, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> <tr><td>-1</td><td>Unknown</td></tr> </table> Custom alignment: RH	1	Yes	0	No	-1	Unknown												
1	Yes																				
0	No																				
-1	Unknown																				
108	death_where Show the field ONLY if: [death] = '1'	... death occurred	radio, Required <table border="1"> <tr><td>1</td><td>during hospitalisation</td></tr> <tr><td>2</td><td>after being discharged</td></tr> </table> Custom alignment: RH	1	during hospitalisation	2	after being discharged														
1	during hospitalisation																				
2	after being discharged																				
109	discharge_death_date Show the field ONLY if: [death] = '1'	Date of death	text (date_dmy, Min: 2019-11-01, Max: 2020-05-31), Required Custom alignment: RH																		
110	discharge_destin Show the field ONLY if: [death_where] <> '1'	Destination	radio, Required <table border="1"> <tr><td>1</td><td>Domicile</td></tr> <tr><td>2</td><td>LTC Facility</td></tr> <tr><td>99</td><td>Other</td></tr> <tr><td>-1</td><td>Unknown</td></tr> </table>	1	Domicile	2	LTC Facility	99	Other	-1	Unknown										
1	Domicile																				
2	LTC Facility																				
99	Other																				
-1	Unknown																				
111	discharge_destin_other Show the field ONLY if: [discharge_destin] = '99'	... please specify destination	text, Required																		

112	discharge_date Show the field ONLY if: [death_where] <> '1'	Discharging date from hospital	text (date_dmy, Min: 2019-11-01, Max: 2020-06-30), Required						
113	discharge_comments_4ae6c4	Section Header: <i>Comments</i> Comments	text						
114	patient_follow_up_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								