

Variable	Description	Format	Type	Rules
zone	Site zone			
season	Season for which the data is collected	DD_DD (D=Digit)		
id	Id of the line			
OHC_TECH_ID	Technical variable indicating the id of the line			
OHC_TECH_IdIntegration	Technical variable indicating the integration id			
OHC_TECH_SEA_ID				
date_last_modified	Technical variable indicating the last date of modification			
id_last_modificator	Technical variable indicating the id of the last modificador			
name_last_modificator	Technical variable indicating the name of the last modificador			
is_validated	Technical variable indicating the validated status of the questionnaire	0 / 1		
form_type	Technical variable indicating if the form is for a patient < 5 years old or > 5 years old	0 = < 5 years old / 1 = > 5 years old	Integer	
both_comp_a_diag	Case finding based on pre-defined admission diagnosis (see Annex 1)	0 = No / 1 = Yes	Integer	Mandatory Must be 0 or 1, other values (including empty or NULL value) are not permitted If "Yes", both_case_identified_based_logs_respiratory and both_case_identified_based_positive_swab must be "No"
both_a_diag	Admission diagnosis (letter/code.subcode)	(L=Capital Letter / D=Digit)If ICD-9: format = DDD.D	text	If both_comp_a_diag = No, must be empty If both_comp_a_diag = Yes, must be one fo the value from annex 1 of the questionnaire, other values are not permitted If unknown, leave empty AND both_a_diag_unknown = 1
both_a_diag_icd	ICD used	0 = ICD-9 / 1 = ICD-10	Integer	If both_comp_a_diag = No, must be empty If both_comp_a_diag = Yes, must be 0 or 1 , other values are not permitted
both_doa	Date of admission	YYYY-MM-DD	datetime	Mandatory Must be a valid date, other values (including empty or NULL value) are not permitted Specimens shouldn't have more than 7 days from test results to admission, or should be collected within 48-72 hours/3 days of hospital admission
both_discharged_date	Discharge/death date	YYYY-MM-DD	datetime	Mandatory Must be a valid date, other values (including empty or NULL value) are not permitted
both_swab_date	Date of swabbing	YYYY-MM-DD	datetime	Mandatory Must be a valid date, other values are not permitted If unknown, must be empty and both_swab_date_unknown = 1

both_antiviral_preceding_date	Starting Date	YYYY-MM-DD	datetime	If both_antiviral_preceding = No or Do not know , must be empty If both_antiviral_preceding = Yes , must be a valid date AND < both_doa If unknown, must be empty AND both_antiviral_preceding_date_unknow = 1
both_antiviral_during_date	Starting Date	YYYY-MM-DD	datetime	If both_antiviral_during = No or Do not know , must be empty If both_antiviral_during = Yes , must be a valid date AND > both_doa If unknown, must be empty AND both_antiviral_during_date_unknow = 1
both_antibio_preceding_date	Starting Date	YYYY-MM-DD	datetime	If both_antibio_preceding = No or Do not know , must be empty If both_antibio_preceding = Yes , must be a valid date AND < both_doa If unknown, must be empty AND both_antibio_preceding_date_unknow = 1
both_antibio_during_date	Starting Date	YYYY-MM-DD	datetime	If both_antibio_during = No or Do not know , must be empty If both_antibio_during = Yes , must be a valid date AND > both_doa If unknown, must be empty AND both_antibio_during_date_unknow = 1
both_av_starting_date	Starting date	YYYY-MM-DD	datetime	Must be a valid date
doq	Date of questionnaire	YYYY-MM-DD	datetime	Mandatory Must be a valid date, other values (including empty or NULL value) are not permitted
dob	Date of birth	YYYY-MM-DD	datetime	Must be a valid date
dol	Date of the laboratory determination	YYYY-MM-DD	datetime	Must be a valid date. If don't know the result NA
dov	Vaccination date (exact) from records or registries	YYYY-MM-DD	datetime	If the information is available from patient records or registeries, must be a valid date. If it is not known the value must be NA, otherwise value can be NULL
doo	Date of onset of ILI symptoms	YYYY-MM-DD	datetime	Must be a valid date
swab_sent	Date of sample sent to laboratory	YYYY-MM-DD	datetime	Must be a valid date. If don't know the result NA
both_covid_last_dose_date	Date of last vaccine dose	YYYY-MM-DD	datetime	If both_covid_number_doses = None, must be empty If both_covid_number_doses != None, must be a valid date If both_covid_number_doses != None AND date unknown, must be empty AND both_covid_last_dose_date_unknow = 1
both_swabcovid_date	Date of swabbing (For COVID-19 Only – if done within 14 days from hospital admission date)	YYYY-MM-DD	datetime	Mandatory Must be a valid date, other values are not permitted Must be within 14 days from hospital admission date If non-applicable, must be empty and both_swabcovid_date_unknow = 1

both_sex	Sex	0 = Female / 1 = Male	Integer	Mandatory Must be 0 or 1, other values (including empty or NULL value) are not permitted
communication	Able to communicate with the patient or the proxy	0 = No / 1 = Yes	Integer	Mandatory Must be 0 or 1, other values (including empty or NULL value) are not permitted
consents	Does the patient give Consent to participate in the study?	0 = No / 1 = Yes	Integer	Mandatory Must be 0 or 1, other values (including empty or NULL value) are not permitted
residence	Is the patient a resident (according to the definition in your local protocol)?	0 = No / 1 = Yes	Integer	Mandatory Must be 0 or 1, other values (including empty or NULL value) are not permitted
institutionalized	Is the patient institutionalized?	0 = No / 1 = Yes	Integer	Mandatory Must be 0 or 1, other values (including empty or NULL value) are not permitted
exclusion_hosp	Discharged from the hospital in the last 30 days?	0 = No / 1 = Yes	Integer	Mandatory Must be 0 or 1, other values (including empty or NULL value) are not permitted
soc_class	Occupation/social class	Text	varchar(255)	
smoking_hab	Smoking habits	1 = current smoker / 2 = past smoker / 3 = never smoker	Integer	Must be 1, 2 or 3, other values (including empty or NULL value) are not permitted
both_chronic_cond_yn	Does the patient have any chronic conditions ?	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_display_clinical3	Technical variable that displays conditional questions			
both_chronic_cvd_blood	Cardiovascular disease	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No , must be empty If both_chronic_cond_yn = Yes , must be 0 or 1 , other values are not permitted
both_chronic_copd	Chronic lung disease (such as chronic obstructive pulmonary disease [COPD] and cystic fibrosis)	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No , must be empty If both_chronic_cond_yn = Yes , must be 0 or 1 , other values are not permitted
both_chronic_asthma	Asthma	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No , must be empty If both_chronic_cond_yn = Yes , must be 0 or 1 , other values are not permitted
both_chronic_diabetes	Diabetes	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No , must be empty If both_chronic_cond_yn = Yes , must be 0 or 1 , other values are not permitted
both_chronic_immuno	Immunodeficiency (Except HIV)/organ transplant	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No , must be empty If both_chronic_cond_yn = Yes , must be 0 or 1 , other values are not permitted
both_chronic_renal	Renal impairment	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No , must be empty If both_chronic_cond_yn = Yes , must be 0 or 1 , other values are not permitted
both_chronic_rheumatologic_autoimmune_dis	Rheumatologic disease / Autoimmune disease	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No , must be empty If both_chronic_cond_yn = Yes , must be 0 or 1 , other values are not permitted
both_chronic_neurological_neuromuscular_dis	Neurological or neuromuscular disease	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No , must be empty If both_chronic_cond_yn = Yes , must be 0 or 1 , other values are not permitted

both_chronic_cirrhosis_liver_dis	Cirrhosis / Liver disease	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No , must be empty If both_chronic_cond_yn = Yes , must be 0 or 1 , other values are not permitted
both_chronic_neoplasm	Neoplasm (active)	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No , must be empty If both_chronic_cond_yn = Yes , must be 0 or 1 , other values are not permitted
both_chronic_obesity	Obesity	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No , must be empty If both_chronic_cond_yn = Yes , must be 0 or 1 , other values are not permitted
both_chronic_malnutri	Malnutrition (Only for children < 5 years)	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No AND/OR patient >= 5 years old , must be empty If both_chronic_cond_yn = Yes AND patient < 5 years old , must be 0 or 1 , other values are not permitted
both_chronic_active_tuberculosis	Active tuberculosis	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No , must be empty If both_chronic_cond_yn = Yes , must be 0 or 1 , other values are not permitted
both_chronic_hiv_infection	HIV infection	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No , must be empty If both_chronic_cond_yn = Yes , must be 0 or 1 , other values are not permitted
both_chronic_hiv_exposure	HIV exposure (Only for children < 5 years)	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No AND/OR patient >= 5 years old , must be empty If both_chronic_cond_yn = Yes AND patient < 5 years old , must be 0 or 1 , other values are not permitted
chronic_auto	Chronic condition: Neoplasm	0 = No / 1 = Yes	Integer	
both_chronic_other	Other	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No , must be empty If both_chronic_cond_yn = Yes , must be 0 or 1 , other values are not permitted
hosp_12m	Chronic condition: Autoimmune disease		Integer	If known must be an integer >= 0, otherwise NA
av_current_days	If yes, how many days		Integer	If known must be an integer >= 0, otherwise empty
both_av_current	Prescriptions of antiviral for the current episode	0 = No / 1 = Yes / 9999 = Do not know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
previous_lab	Previous laboratory confirmed influenza in the season?	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_influ_vac_current_season	Influenza vaccination for the current season	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_vac_14d_before_ili_sym	Vaccinated more than 14 days before onset of acute respiratory symptoms	0 = No / 1 = Yes / 2 = Do not know	Integer	If both_influ_vac_current_season = No or Do not know , must be empty If both_influ_vac_current_season = Yes , must be 0, 1 or 2, other values are not permitted
vac_name	Name/Type of vaccine	text	varchar(255)	
vac_type	Type of vaccine	1 = Inactivated Vaccine, 2 = Live Attenuated Vaccine, 3 = Do not know	Integer	Must be 1, 2 or 3, other values (including empty or NULL value) are not permitted
both_vac_preceding_season	Influenza vaccination in the preceding season?	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted

both_swab_date_unknow	Date of swabbing unknown or not captured	1 = Do not know	Integer	If both_swab_date empty, must be = 1 Otherwise, must be empty
swab_np	Nasopharyngeal swab	0 = No / 1 = Yes / 9999 = Do not know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
swab_n	Nasal swab	0 = No / 1 = Yes / 9999 = Do not know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
swab_p	Pharyngeal swab	0 = No / 1 = Yes / 9999 = Do not know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
hypoxia_adm	Hypoxia at admission	0 = No, 1 = Yes, 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
lethargy_adm	Lethargy at admission	0 = No, 1 = Yes, 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_severity_oxygen_saturation	Oxygen saturation value on ambient air (%)	_ _ %	varchar(255)	If the information is known, must be an integer >=0 If unknown, must be empty AND both_severity_oxygen_saturation_unknow = 1
both_severity_oxygen_saturation_unknow	Oxygen saturation value on ambient air (%) unknown or not captured	1 = Do not know	Integer	If both_severity_oxygen_saturation empty, must be = 1 Otherwise, must be empty
both_severity_blood_pressure	Blood pressure	_ _ _ / _ _ _ mmHg	varchar(255)	If the information is known, must be a text format : 000/000 If unknown, must be empty AND both_severity_blood_pressure_unknow = 1
both_severity_blood_pressure_unknow	Blood pressure unknown or not captured	1 = Do not know	Integer	If both_severity_blood_pressure empty, must be = 1 Otherwise, must be empty
both_severity_respiration_rate	Respiratory rate (breaths per minute)	_ _ bpm	varchar(255)	If the information is known, must be an integer >=0 If unknown, must be empty AND both_severity_respiration_rate_unknow = 1
both_severity_respiration_rate_unknow	Respiratory rate (breaths per minute) unknown or not captured	1 = Do not know	Integer	If both_severity_respiration_rate empty, must be = 1 Otherwise, must be empty
blood_urea_nitrogen	Blood Urea Nitrogen (mmol/L units)	_ _ mmol/L	varchar(255)	If the information is known, must be a numeric value >=0 Otherwise,result = NA Other values (including NULL value) are not permitted
both_severity_supp_oxygen	Supplemental oxygen without mechanical ventilation	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_severity_vaso_support	Vasopressor support	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_icu_adm	ICU admission	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted

both_death_hosp	Death while hospitalized	0 = No / 1 = Yes	Integer	Mandatory Must be 0, or 1, other values (including empty or NULL value) are not permitted
both_severity_mech_vent	Mechanical ventilation	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_d_diag1	Main diagnose at discharge/death (L=Capital Letter / D=Digit)If ICD-9: format = DDD.DDIf ICD-10: format = LDD.DD		varchar(10)	Must be one fo the value from annex 1 of the questionnaire, other values are not permitted If unknown or not captured, must be empty AND both_d_diag1_unknown = 1
both_d_diag2	Secondary 1 diagnose at discharge/death(L=Capital Letter / D=Digit)If ICD-9: format = DDD.DDIf ICD-10: format = LDD.DD		varchar(255)	Must be one fo the value from annex 1 of the questionnaire, other values are not permitted If unknown or not captured, must be empty AND both_d_diag2_unknown = 1
both_d_diag3	Secondary 2 diagnose at discharge/death(L=Capital Letter / D=Digit)If ICD-9: format = DDD.DDIf ICD-10: format = LDD.DD		varchar(255)	Must be one fo the value from annex 1 of the questionnaire, other values are not permitted If unknown or not captured, must be empty AND both_d_diag3_unknown = 1
both_d_icd	ICD used at discharge/death	0 = ICD-9 / 1 = ICD-10	Integer	Mandatory Must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_positive_result	Does the patient have a positive influenza test result ?	0 = No / 1 = Yes / 2 = Inadequate Sample	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_display_labo2	Technical variable that displays conditional questions			
both_lab_flu_h1n1	H1N1pdm09	0 = No / 1 = Yes	Integer	If both_positive_result = No or sample inadequate , must be empty If both_positive_result = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_lab_flu_h3n2	H3N2	0 = No / 1 = Yes	Integer	If both_positive_result = No or sample inadequate , must be empty If both_positive_result = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_lab_flu_yamagata	B/Yamagata	0 = No / 1 = Yes	Integer	If both_positive_result = No or sample inadequate , must be empty If both_positive_result = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_lab_flu_victoria	B/Victoria	0 = No / 1 = Yes	Integer	If both_positive_result = No or sample inadequate , must be empty If both_positive_result = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_lab_flu_a_nosub	Influenza A not subtyped	0 = No / 1 = Yes	Integer	If both_positive_result = No or sample inadequate , must be empty If both_positive_result = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted

both_lab_flu_b_nosub	Influenza B no lineage information	0 = No / 1 = Yes	Integer	If both_positive_result = No or sample inadequate , must be empty If both_positive_result = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_lab2_corona_yesno	Test result	0 = No / 1 = Yes	Integer	If both_lab2_corona = No , must be empty If both_lab2_corona = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_lab2_metaneumo_yesno	Test result	0 = No / 1 = Yes	Integer	If both_lab2_metaneumo = No , must be empty If both_lab2_metaneumo = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_lab2_rs_yesno	Test result	0 = No / 1 = Yes	Integer	If both_lab2_rs = No , must be empty If both_lab2_rs = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_lab2_adeno_yesno	Test result	0 = No / 1 = Yes	Integer	If both_lab2_adeno = No , must be empty If both_lab2_adeno = Yes , must be 0 or 1, other values (including empty or NULL value) are not permitted
both_lab2_boca_yesno	Test result	0 = No / 1 = Yes	Integer	If both_lab2_boca = No , must be empty If both_lab2_boca = Yes , must be 0 or 1, other values (including empty or NULL value) are not permitted
both_lab2_pi_yesno	Test result	0 = No / 1 = Yes	Integer	If both_lab2_pi = No , must be empty If both_lab2_pi = Yes , must be 0 or 1, other values (including empty or NULL value) are not permitted
both_lab2_rhino_yesno	Rhinovirus	0 = No / 1 = Yes	Integer	If both_test_other_virus = No or sample inadequate , must be empty If both_test_other_virus = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
lab_mix	Mixed (combination of 2 or more viruses)	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_detected_coinfection	Have you detected a co-infection?	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
lab_negative	Negative lab result for any respiratory virus	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
lab_inadequate	Sample inadequate (negative internal control)	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
age	Age		Integer	Must be a valid Integer between 0 and 130, other values (including empty or NULL value) are not permitted
less_age_months	Age in months if the patient < 1 month, use the value 0 e.g. 4 years old = 48 months		Integer	
more_age_years	Age in years		Integer	

sym_7d_yn	Have these ILI symptoms begun in the last 7 days prior to admission?	0 = No / 1 = Yes	Integer	Mandatory Must be 0 or 1, other values (including empty or NULL value) are not permitted
both_display_ilisystemic	Technical variable that displays conditional questions			
both_ilisystemic_fever	Fever / history of fever	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
fever_adm	Fever at admission	0 = No, 1 = Yes, 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_ilisystemic_malaise	Malaise / fatigue / lethargy	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_ilisystemic_headache	Headache	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_ilisystemic_myalgia	Myalgia / muscle ache / body-ache	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_ilirespiratory_cough	Cough	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_ilirespiratory_sorethroat	Sore throat	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_ilirespiratory_shortnessbreath	Shortness of breath / difficult breathing	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_display_ilirespiratory				
both_ilirespiratory_nasalcongestion	Nasal congestion / runny nose	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_epi_isl	If yes, please enter the GISAID Accession Number (EPI_ISL_XXXXXX)	EPI_ISL_ _ _ _ _ _ _ _	varchar(255)	If both_sample_submitted = Yes, must be completed in the correct format
both_display_clinical2	Technical variable that displays conditional questions			
both_display_clinical4	Technical variable that displays conditional questions			
both_display_clinical5	Technical variable that displays conditional questions			
both_display_clinical6	Technical variable that displays conditional questions			
both_display_clinical7	Technical variable that displays conditional questions			
both_pregnancy_status	Pregnancy status	0 = No / 1 = Yes / 2 = Non-applicable	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted

both_pregnancy_weeks	Number of weeks		Integer	If both_pregnancy_status = No or Non-applicable , must be empty If both_pregnancy_status = Yes , must be a valid integer If unknown, must be empty AND both_pregnancy_weeks_unknown = 1
both_pregnancy_weeks_unknown	Number of weeks unknown or not captured	1 = Do not know	Integer	If both_pregnancy_status = No or Non-applicable , must be empty If both_pregnancy_status = Yes AND both_pregnancy_weeks a valid integer, must be empty If both_pregnancy_status = Yes AND both_pregnancy_weeks empty, must be = 1
both_display_hasonesymptoms	Technical variable that displays conditional questions			
comp_ili	Does the patient comply with the ILI case definition?	0 = No / 1 = Yes	Integer	Must be 0 or 1, other values (including empty or NULL value) are not permitted
comp_ili_7d	Does the patient comply with the ILI definition and 7 days criteria?	0 = No / 1 = Yes	Integer	Must be 0 or 1, other values (including empty or NULL value) are not permitted
more_comply	Does the patient comply with the GIHSN ILI case definition and the 7 days criteria?	0 = No / 1 = Yes	Integer	Must be 0 or 1, other values (including empty or NULL value) are not permitted
both_test_other_virus	Did you test for other respiratory viruses?	0 = No / 1 = Yes / 2 = Inadequate Sample	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_display_test_other2	Technical variable that displays conditional questions			
display_titre_labo	Technical variable that displays conditional questions			
both_height	Height (only for children <5 years)	_ _ _ cm	Integer	Mandatory for patient < 5 years old Must be an integer and > 0, If value is unknown, must be empty and both_height_unknown = 1
both_weight	Weight (only for children <5 years)	_ _ _ kg	Integer	Mandatory for patient < 5 years old Must be an integer and > 0, If value is unknown, must be empty and both_weight_unknown = 1
both_height_unknown	Height unknown or not captured (only for children <5 years)	1 = Do not know	Integer	If patient < 5 years old and both_height empty, must be = 1 Otherwise, must be empty
both_weight_unknown	Weight unknown or not captured (only for children <5 years)	1 = Do not know	Integer	If patient < 5 years old and both_weight empty, must be = 1 Otherwise, must be empty
birthweight	Birth weight		Integer	Must be a valid integer > 0, if value isn't known then value = NA, others values (including empty or NULL values) are not permitted
child_born	Was the child born? (Term/Preterm)	0 = Term, 1 = Preterm	Integer	0 or 1, other values (including empty or NULL value) are not permitted
birth_week	If the child was born preterm, what was the gestational birth week?		Integer	Must be a valid Integer and > 0, if value isn't known then value = NA

gestbirth_wk_yn	Do you remeber the gestational birth week when the child was born?		Integer	Must be a valid Integer and > 0, if value isn't known then value = NA , other values (including empty or NULL value) are not permitted
gestbirth_wk	If yes, what pregnancy week was the child born?		Integer	If child_born = 0, must be empty. Otherwise, must be an integer
exclu_breast_fed	Was the child exclusively breast fed?	0 = No, 1 = Yes, 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
breastfed_yn	Is the child bieng breastfed?	0 = No / 1 = Yes	Integer	0 or 1, other values (including empty or NULL value) are not permitted
breastfed_month_time	If yes, how many months were the child	1 = Current, 2 = Less than 6 months, 3 = 6 months or more	Integer	Must be 1, 2 or 3, other values (including empty or NULL value) are not permitted
temperature_adm	Temperature value (°C)	_ _ °C	varchar (255)	Must be a valid decimal, if you don't know result = NA, other values (including empty or NULL value) are not permitted
both_chronic_prematurity	Born premature, ie., <37 week gestation (Only for children < 5 years)	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No AND/OR patient >= 5 years old , must be empty If both_chronic_cond_yn = Yes AND patient < 5 years old , must be 0 or 1 , other values are not permitted
less_chronic_down_syndrom	Down Syndrome or any other developmental handicap	0 = No / 1 = Yes	Integer	0 or 1, other values (including empty or NULL value) are not permitted
less_chronic_congenital_heart_dis	Congenital Heart Disease	0 = No / 1 = Yes	Integer	0 or 1, other values (including empty or NULL value) are not permitted
more_chronic_leukemia	Leukemia	0 = No / 1 = Yes	Integer	0 or 1, other values (including empty or NULL value) are not permitted
both_chronic_hemoglobinopathies	Hemoglobinopathies	0 = No / 1 = Yes	Integer	If both_chronic_cond_yn = No , must be empty If both_chronic_cond_yn = Yes , must be 0 or 1 , other values are not permitted
both_antibio_preceding	Vaccinated more than 14 days before onset of acute respiratory symptoms	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_frailty_score	What is the baseline frailty score of the patient (for all patients 50 years and older) , prior to onset of the current illness?	1 to 9	Integer	Mandatory if age >= 50 Must be between 1 and 9, other values are not permitted If unknown, must be empty AND both_frailty_score_unknown = 1
both_frailty_score_unknown	Frailty score unknown or not captured	1 = Do not know	Integer	If patient < 50 years old, must be empty If patient >= 50 years old AND both_frailty_score empty, must be = 1
less_influ_vac_current_season_2_doses	Were 2 doses of vaccine given to the patient ?	0 = No / 1 = Yes / 2 = Do not know	Integer	Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
barthel_index	Barthel Index (Only patients 65 years or older)		Integer	If patient < 65 years old, must be an empty. Otherwise, it must be an integer between 0 and 100
confusion_adm				
both_severity_confusion	Confusion/lethargy	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted

both_severity_apnea	Apnea (only for children <5)	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory for patient < 5 years old Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_discharge_another_hospital	Discharge to another hospital	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_frailty_score_discharge	What is the frailty score of the patient at discharge (for all patients 50 years and older) ?	1 to 9	Integer	Mandatory if age >= 50 Must be between 1 and 9, other values are not permitted If unknown, must be empty AND both_frailty_score_discharge_unknown = 1
both_frailty_score_discharge_unknown	Frailty score of the patient at discharge (for all patients 50 years and older) unknown or not captured	1 = Do not know	Integer	If patient < 50 years old, must be empty If patient >= 50 years old AND both_frailty_discharge_score empty, must be = 1
both_sample_submitted	Did you submit the sample to GISAID EpiFlu™ database?	0 = No / 1 = Yes / 2 = No, failed sequencing	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_display_gisaid	Technical variable that displays conditional questions			
less_display_intro	Technical variable that displays conditional questions			
more_display_intro	Technical variable that displays conditional questions			
SysStartTime	Technical variable indicating the historization of the table			
SysEndTime	Technical variable indicating the historization of the table			
OHC_CleSignature	Technical variable indicating the hashing key on all fields			
OHC_Signature	Technical variable indicating the hashing key on the primary key			
both_display_clinical6b	Technical variable that displays conditional questions			
both_lab2_corona	Human Coronavirus	0 = No / 1 = Yes	Integer	If both_test_other_virus = No or sample inadequate , must be empty If both_test_other_virus = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_lab2_metaneumo	Metapneumovirus	0 = No / 1 = Yes	Integer	If both_test_other_virus = No or sample inadequate , must be empty If both_test_other_virus = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_lab2_rs	Respiratory syncytial virus	0 = No / 1 = Yes	Integer	If both_test_other_virus = No or sample inadequate , must be empty If both_test_other_virus = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted

both_lab2_adeno	Adenovirus	0 = No / 1 = Yes	Integer	If both_test_other_virus = No or sample inadequate , must be empty If both_test_other_virus = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_lab2_boca	Bocavirus	0 = No / 1 = Yes	Integer	If both_test_other_virus = No or sample inadequate , must be empty If both_test_other_virus = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_lab2_pi	Parainfluenza virus	0 = No / 1 = Yes	Integer	If both_test_other_virus = No or sample inadequate , must be empty If both_test_other_virus = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_lab2_rhino	Rhinovirus	0 = No / 1 = Yes	Integer	If both_test_other_virus = No or sample inadequate , must be empty If both_test_other_virus = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_display_hasothersymptoms	Technical variable that displays conditional questions			
both_othersymptoms_nausea	Nausea or vomiting	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_othersymptoms_diarrhea	Diarrhea	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_othersymptoms_smell	New loss of taste or smell	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_othersymptoms_chestpain	Chest pain	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
less_othersymptoms_fever	Fever	0 = No / 1 = Yes / 2 = do not know		Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
less_othersymptoms_malaise	Malaise/fatigue/lethargy	0 = No / 1 = Yes / 2 = do not know		Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
less_othersymptoms_headache	Headache	0 = No / 1 = Yes / 2 = do not know		Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
less_othersymptoms_myalgia	Myalgia/muscle ache	0 = No / 1 = Yes / 2 = do not know		Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
less_othersymptoms_cough	Cough	0 = No / 1 = Yes / 2 = do not know		Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
less_othersymptoms_sorethroat	Sore throat	0 = No / 1 = Yes / 2 = do not know		Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted

less_othersymptoms_shortnessofbreath	Shortness of breath/difficult breathing	0 = No / 1 = Yes / 2 = do not know		Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_ilirespiratory_wheezing	Wheezing	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
less_othersymptoms_nasalcongestion	Nasal congestion	0 = No / 1 = Yes / 2 = do not know		Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_antibio_during	Use of antibiotics during this admission?	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_antiviral_preceding	Use of influenza antivirals (oseltamivir, zanamivir, favipiravir or peramivir) for the current episode initiated before this admission	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_antiviral_during	Use of influenza antiviral (oseltamivir, zanamivir, favipiravir or peramivir) for the current episode initiated during this admission	0 = No / 1 = Yes / 2 = Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_vac_history_validated	Vaccination history for current season validated through registry or medical records?	0 = No / 1 = Yes / 2 = Do not know	Integer	If both_influ_vac_current_season = No or Do not know , must be empty If both_influ_vac_current_season = Yes , must be 0, 1 or 2, other values are not permitted
more_display_comment	Technical variable that displays conditional questions			
less_display_comment	Technical variable that displays conditional questions			
both_lab2_sarscov2	SARS-CoV-2	0 = No / 1 = Yes	Integer	If both_test_other_virus = No or sample inadequate , must be empty If both_test_other_virus = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_lab2_sarscov2_yesno	Test result	0 = No / 1 = Yes	Integer	If both_lab2_sarscov2 = No , must be empty If both_lab2_sarscov2 = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_lab2_others	Others	0 = No / 1 = Yes	Integer	If both_test_other_virus = No or sample inadequate , must be empty If both_test_other_virus = Yes , must be 0 or 1 , other values (including empty or NULL value) are not permitted
both_lab2_others_yesno	Test result	0 = No / 1 = Yes	Integer	If both_lab2_others = No , must be empty If both_lab2_others = Yes , must be 0 or 1, other values (including empty or NULL value) are not permitted
more_covid_firstdose	Vaccination status COVID-19: at least first dose COVID-19 vaccine received	0 = No / 1 = Yes / 2 = Do not know	Integer	Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
more_covid_full	Fully vaccinated (2 doses or 1 dose depending on product) more than 14 days before onset of the ILI symptoms	0 = No / 1 = Yes / 2 = Do not know	Integer	Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted

more_covid_vaccine	If known, indicate which COVID-19 vaccine the patient received	Pfizer / AZ / J&J / Novavax / Moderna / Sputnik / Sinopharm / Bharat Biotech	Text	If the information is known, must be the name of the vaccine Otherwise, must leave empty
flu_vac_2010_11	Influenza vaccination in the 2010-2011 season	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
flu_vac_2011_12	Influenza vaccination in the 2011-2012 season	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
flu_vac_2012_13	Influenza vaccination in the 2012-2013 season	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
flu_vac_2013_14	Influenza vaccination in the 2013-2014 season	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
flu_vac_2014_15	Influenza vaccination in the 2014-2015 season	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
flu_vac_2015_16	Influenza vaccination in the 2015-2016 season	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
flu_vac_2016_17	Influenza vaccination in the 2016-2017 season	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
flu_vac_2017_18	Influenza vaccination in the 2017-2018 season	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
flu_vac_2018_19	Influenza vaccination in the 2018-2019 season	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
flu_vac_2019_20	Influenza vaccination in the 2019-2020 season	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
flu_vac_2020_21	Influenza vaccination in the 2020-2021 season	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
flu_vac_2021_22	Influenza vaccination in the 2021-2022 season	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
flu_vac_2022_23	Influenza vaccination in the 2022-2023 season	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
flu_vac_2023_24	Influenza vaccination in the 2023-2024 season	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
flu_vac_2024_25	Influenza vaccination in the 2024-2025 season	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
flu_vac_2026_27	Influenza vaccination in the 2025-2026 season	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
ecmo	Extracorporeal Membrane Oxygenation (ECMO)			Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
reason_no_com	Reason for no Communication	1 = language 2=Discharged 3=No proxy or tutor 4=Other 5=Neuronal damage	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
consul_3m	Number of outpatient physician consultations in the last 3 months		Integer	
contra_flu	Any contra-indication to influenza vaccination?	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
sudden	Did these ILI symptoms appear suddenly?	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
polypnea	Polypnea	0 = No, 1 = Yes, 9999 = Don't know	Integer	Must be 0, 1 or 9999 if inknown, other values (including empty or NULL value) are not permitted
screened	Technical variable			Always equal to 1
sequenced	Technical variable			Equal to 1 if both_epi_isl not empty

lci_plus	Technical variable			Equal to 1 if both_lab_flu_h1n1 = 1 or both_lab_flu_h3n2 = 1 or both_lab_flu_yamagata = 1 or both_lab_flu_victoria = 1 or both_lab_flu_a_nosub = 1 or both_lab_flu_b_nosub = 1
orv_plus	Technical variable			Equal to 1 if both_lab2_corona_yesno = 1 or both_lab2_metaneumo_yesno = 1 or both_lab2_rs_yesno = 1 or both_lab2_adeno_yesno = 1 or both_lab2_boca_yesno = 1 or both_lab2_pi_yesno = 1 or both_lab2_rhino_yesno = 1 or both_lab2_sarscov2_yesno = 1 or both_lab2_others_yesno = 1
orv_plus_sans_rsv	Technical variable			Equal to 1 if both_lab2_corona_yesno = 1 or both_lab2_metaneumo_yesno = 1 or both_lab2_adeno_yesno = 1 or both_lab2_boca_yesno = 1 or both_lab2_pi_yesno = 1 or both_lab2_rhino_yesno = 1 or both_lab2_sarscov2_yesno = 1 or both_lab2_others_yesno = 1
orv_plus_sans_sars_cov_2	Technical variable			Equal to 1 if both_lab2_corona_yesno = 1 or both_lab2_metaneumo_yesno = 1 or both_lab2_rs_yesno = 1 or both_lab2_adeno_yesno = 1 or both_lab2_boca_yesno = 1 or both_lab2_pi_yesno = 1 or both_lab2_rhino_yesno = 1 or both_lab2_others_yesno = 1
orv_plus_sans_rsv_sans_sars_cov_2	Technical variable			Equal to 1 if both_lab2_corona_yesno = 1 or both_lab2_metaneumo_yesno = 1 or both_lab2_adeno_yesno = 1 or both_lab2_boca_yesno = 1 or both_lab2_pi_yesno = 1 or both_lab2_rhino_yesno = 1 or both_lab2_others_yesno = 1
test_orv	Technical variable			Equal to 1 if both_lab2_corona = 1 or both_lab2_rs = 1 or both_lab2_metaneumo = 1 or both_lab2_adeno = 1 or both_lab2_boca = 1 or both_lab2_pi = 1 or both_lab2_rhino = 1 or both_lab2_sarscov2 = 1 or both_lab2_others = 1
test_orv_sans_rsv	Technical variable			Equal to 1 if both_lab2_corona = 1 or both_lab2_metaneumo = 1 or both_lab2_adeno = 1 or both_lab2_boca = 1 or both_lab2_pi = 1 or both_lab2_rhino = 1 or both_lab2_sarscov2 = 1 or both_lab2_others = 1

test_orv_sans_sars_cov_2	Technical variable			Equal to 1 if both_lab2_corona = 1 or both_lab2_rs = 1 or both_lab2_metaneumo = 1 or both_lab2_adeno = 1 te both_lab2_boca = 1 or both_lab2_pi = 1 or both_lab2_rhino = 1 or both_lab2_others = 1
test_orv_sans_rsv_sans_sars_cov_2	Technical variable			Equal to 1 if both_lab2_corona = 1 or both_lab2_metaneumo = 1 or both_lab2_adeno = 1 te both_lab2_boca = 1 or both_lab2_pi = 1 or both_lab2_rhino = 1 or both_lab2_others = 1
both_age	Age		Integer	Mandatory If patient < 1 month, please enter his age in days Must be a valid Integer between 1 and 30, other values (including empty or NULL value) are not permitted If patient < 5 years old, please enter his age in months Must be a valid Integer between 1 and 60, other values (including empty or NULL value) are not permitted If patient >= 5 years old, please enter his age in years Must be a valid Integer between 5 and 130, other values (including empty or NULL value) are not permitted
both_age_unit	Age Unit (label masqué et déplacé à droite change age)	1 = Years / 2 = Months / 3 = Days	text	Mandatory Must be 1, 2 or 3, other values (including empty or NULL value) are not permitted
tranche_age_def1	Technical variable	< 5 yo / 5-18 / 18-45 / 45-65 / 65-80 / 80+		
tranche_age_def2	Technical variable	6m / 6-11m / 12-23m / 2-4y / 5-9y / 10-14y / 15-49y / 50-64y / 65-80y / +80y		
tranche_age_def3	Technical variable	<5 yo / 5-64 yo / 65 + yo		
length_of_hospital_stay	Technical variable indicating the lenght of the stay at hospital			Equal to the difference between both_discharged_date and both_doa
week_number	Technical variable indicating the number of the week when entering			
exclusion	Technical variable			
included	Technical variable			
both_display_intro	Technical variable that displays conditional questions			
both_display_how_patient_was_identified	Technical variable that displays conditional questions			
both_a_diag_unknow	Admission diagnosis unknown or not captured	1 = Not available	Integer	If both_comp_a_diag = No, must be empty If both_comp_a_diag = Yes and both_a_diag empty, must be "1", other values are not permitted If both_a_diag is known, must be empty

both_case_identified_based_logs_respiratory	Case finding based on hospital admission logs for acute respiratory illness	0 = No / 1 = Yes	Integer	Mandatory Must be 0 or 1, other values (including empty or NULL value) are not permitted If "Yes", both_comp_a_diag and both_case_identified_based_positive_swab must be "No"
both_case_identified_based_positive_swab	Case finding based on positive swab from hospital diagnostic test for admitted patients	0 = No / 1 = Yes	Integer	Mandatory Must be 0 or 1, other values (including empty or NULL value) are not permitted If "Yes", both_comp_a_diag and both_case_identified_based_logs_respiratory must be "No"
both_case_definition_used	Case definition used (see Annex 2) 3 = CDC modified case definition 4 = Acute respiratory illness case definition 5 = Laboratory confirmed case definition		Integer	Mandatory Must be 1, 2, 3, 4, 5, 6 or 7, other values (including empty or NULL value) are not permitted
both_case_definition_other_detail	Detail other case definition used		text	If both_case_definition_used != 7, must be empty If both_case_definition_used = 7, must be detailed in text
both_lab2_others_detail	Detail name of virus tested		text	If both_lab2_others = Yes , must be detailed in text Otherwise, must be empty
both_antiviral_preceding_date_unknown	Starting Date unknown or not captured	1 = Do not know	Integer	If both_antiviral_preceding = No or Do not know , must be empty If both_antiviral_preceding = Yes AND both_antiviral_preceding_date a valid date, must be empty If both_antiviral_preceding = Yes AND both_antiviral_preceding_date empty, must be = 1
both_antiviral_during_date_unknown	Starting Date unknown or not captured	1 = Do not know	Integer	If both_antiviral_during = No or Do not know , must be empty If both_antiviral_during = Yes AND both_antiviral_during_date a valid date, must be empty If both_antiviral_during = Yes AND both_antiviral_during_date empty, must be = 1
both_antibio_preceding_date_unknown	Starting Date unknown or not captured	1 = Do not know	Integer	If both_antibio_preceding = No or Do not know , must be empty If both_antibio_preceding = Yes AND both_antibio_preceding_date a valid date, must be empty If both_antibio_preceding = Yes AND both_antibio_preceding_date empty, must be = 1
both_antibio_during_date_unknown	Starting Date unknown or not captured	1 = Do not know	Integer	If both_antibio_during = No or Do not know , must be empty If both_antibio_during = Yes AND both_antibio_during_date a valid date, must be empty If both_antibio_during = Yes AND both_antibio_during_date empty, must be = 1

both_vac_type_vaccine	Type of influenza vaccine	0 = Do not know / 1 = IIV3 / 2 = IIV4	Integer	If both_influ_vac_current_season = No or Do not know , must be empty If both_influ_vac_current_season = Yes , must be 0, 1 or 2, other values are not permitted
both_display_clinical5bis	Technical variable that displays conditional questions			
both_covid_number_doses	Date of last vaccine dose	YYYY-MM-DD	datetime	If both_covid_number_doses = None, must be empty If both_covid_number_doses != None, must be a valid date If both_covid_number_doses != None AND date unknown, must be empty AND both_covid_last_dose_date_unknown = 1
both_covid_last_dose_date_unknown	Date of last vaccine dose unknown or not captured	1 = Do not know	Integer	If both_covid_number_doses = None, must be empty If both_covid_number_doses != None AND both_covid_number_doses valid date, must be empty If both_covid_number_doses != None AND date unknown, both_covid_last_dose_date_unknown must be = 1
both_display_covid_vaccine	Technical variable that displays conditional questions			
both_covid_vaccine_mrna	mRNA (e.g., Moderna, Pfizer BioNtech)	0 = No / 1 = Yes	Integer	If both_covid_number_doses = None, must be empty If both_covid_number_doses != None, must be 0, or 1, other values (including empty or NULL value) are not permitted
both_covid_vaccine_inactivated_virion	Inactivated whole virion (e.g., Sinopharm, Sinovac)	0 = No / 1 = Yes	Integer	If both_covid_number_doses = None, must be empty If both_covid_number_doses != None, must be 0, or 1, other values (including empty or NULL value) are not permitted
both_covid_vaccine_viral_vector	Viral vector vaccine (e.g., AstraZenica, Sputnik)	0 = No / 1 = Yes	Integer	If both_covid_number_doses = None, must be empty If both_covid_number_doses != None, must be 0, or 1, other values (including empty or NULL value) are not permitted
both_covid_vaccine_protein_subunit	Protein subunit vaccine (e.g., Novavax)	0 = No / 1 = Yes	Integer	If both_covid_number_doses = None, must be empty If both_covid_number_doses != None, must be 0, or 1, other values (including empty or NULL value) are not permitted
both_covid_vaccine_unknown	Type(s) of COVID-19 vaccine(s) unknown or not captured	0 = No / 1 = Yes	Integer	If both_covid_number_doses = None, must be empty If both_covid_number_doses != None, must be 0 or 1, other values (including empty or NULL value) are not permitted

both_severity_high_dependence_unit	High dependence unit	0 = No / 1 = Yes / 2 = NA or Do not know	Integer	Mandatory Must be 0, 1 or 2, other values (including empty or NULL value) are not permitted
both_d_diag1_unknow	Main diagnose at discharge/death unknown or not captured	1 = Not available	Integer	If both_d_diag_1 empty, must be = 1
both_d_diag2_unknow	Secondary 1 diagnose at discharge/death unknown or not captured	1 = Not available	Integer	If both_d_diag_2 empty, must be = 1
both_d_diag3_unknow	Secondary 2 diagnose at discharge/death unknow or not captured	1 = Not available	Integer	If both_d_diag_3 empty, must be = 1
both_sample_type	Please indicate if it is an influenza sample or a Covid-19 sample	1 = Influenza / 2 = Covid-19 / 3 = both	Integer	If both_sample_submitted = Yes, must be 1 or 2, othe values are not permitted
both_swabcovid_date_unknow	Date of swabbing for COVID-19 non-applicable	1 = NA	Integer	If both_swabcovid_date empty, must be = 1 Otherwise, must be empty