Drug use (cleaned version)

drug_usage_c Drug usage x0dd01 □1 Yes □2 No	end
drug_type Type of drug x0dd02 1 drug with ATC code (classical drug) 2 food integrator and other 3 homeopathy	
atc_c ATC code (Anatomical Therapeutic Chemical classification system) x0dd03	
ATC 1st level of classification - anatomical main group 1	
atc_2lev ATC 2st level of classification - therapeutic subgroup x0dd05	
drug Active compound name x0dd06	
drug_name Commercial drug name x0dd07	

pharma_form_c	Pharmacological form	x0dd08		
routeadm	Route of administration	x0dd09	□ 1 oral □ 2 inhalation □ 3 parenteral □ 4 intraocular □ 5 topical □ 6 rectal □ 7 intravescical □ 8 oropharyngeal □ 9 transdermal □ 10 vaginal □ 11 intrauterine	
dose_rate	Drug dosage	x0dd10		
decreed_c	Drug prescribed by the doctor	x0dd11	□1 Yes □2 No	
taking_mode_c	Taking mode	x0dd12	☐1 Regularly ☐2 If needed	
taking_interval_c	Taking frequency	x0dd13	 ☐ 1 daily ☐ 2 2days ☐ 3 3days ☐ 4 4days ☐ 5 >1week ☐ 6 >1month 	

taking_period_c	Length/duration of treatment/therapy	x0dd14	 □ 1 <1week □ 2 >1week □ 3 >4weeks □ 4 >3months □ 5 >6months □ 6 >1year □ 7 >3years 	
taken_today_c	Taken today	x0dd15	□1 Yes □2 No	
note_c	Notes on data cleaning	x0dd16	 □ 1 only anesthesia from dentist reported, drug usage set to NO □ 2 error in drug attribution, one record removed for this AID □ 3 taking_mode_=if needed, but taking_interval= daily. Put taking_interval_c as missing □ empty cell: no specific comment added 	
producer	Drug producer	x0dd17		
comment	Comments by study assistants	x0dd18		
inserted_by	Study assistant	x0dd19	□ ByK □ GrB □ GuR □ LiB □ MoL □ ObT □ PaL □ TeR □ SaS	