

Children's hospital Zurich to SwissPK^{cdw}

patient ¹	diagnosis	lab_result	medication ²
data_provider_institute ³	data_provider_institute	data_provider_institute	data_provider_institute
subject_pseudo_id	subject_pseudo_id	subject_pseudo_id	subject_pseudo_id
general_consent_data_status	diagnosis	result_value	drug_code
general_consent_material_status	coding_system	result_unit	drug_coding_system
administrative_gender	diagnosis_datetime ⁴	collection_datetime	alternate_drug_code
birth_datetime	flag_uncertain_data_record	analysis_datetime	alternate_drug_coding_system
death_status		material	drug_quantity
death_datetime		method_code	drug_quantity_unit
gestational_age		coding_system	administration_start_time
gestational_age_unit ⁵		manufacturer	administration_stop_time
birth_weight		instrument	duration
birth_weight_unit		kit_name	duration_unit
birth_weight_datetime		kit_version	administration_route
flag_uncertain_data_record		flag_uncertain_data_record	administration_route_coding_system
			administration_route_technique
			administration_route_technique_coding_system
			galenic
			galenic_coding_system
			prescribed_frequency
			solution_code
			solution_coding_system
			alternate_solution_code
			alternate_solution_coding_system
			solution_quantity
			solution_quantity_unit
			flag_uncertain_data_record

weight	height
data_provider_institute	data_provider_institute
subject_pseudo_id	subject_pseudo_id
measurement_value	measurement_value
measurement_unit	measurement_unit
measurement_datetime	measurement_datetime
flag_uncertain_data_record	flag_uncertain_data_record

coding_system_lab: preferred: L4CHLAB
coding_system_administrated_drug: GTIN or ATC
alternate_coding_system_administrated_drug: preferred GTIN or ATC
galenic_coding_system: SNOMED CT
administration_route_coding_system: SNOMED CT
administration_route_technique_coding_system: SNOMED CT
X_unit: UCUM

Versions: L4CHLAB 2019.1 | GTIN 2019.1 | ATC | ICD-10 GM 2018 | SNOMED CT March 2020 - v1.0 *INTERIM RELEASE* | UCUM

¹An export file is created for each entity/content type (patient, diagnosis, etc.).

² Administered Medication and co-medication (only administrations, no data from prescriptions)

³ UID (Unternehmens-Identifikationsnummer) of KISPI: CHE-105.834.378 (vgl. <https://www.uid.admin.ch>)

⁴ The time of diagnosis is recorded in the code and corresponds to the case exit date, not the first diagnosis in the clinic.

⁵ The unit for gestation age is days