Data Dictionary

DATA DICTIONARY

**Tables hosted in Kumulos.

Table Name	Fields
Drug Plan Items	**drugPlanItemNotes (text): Notes for a given drug plan item** **drugPlanItemDosage (int): Dosage for a drug plan item** **drugPlan (int): Drug plan ID** **drug (string): Drug name**
Drug Plans	**drugPlanStatus (string): Active status of a drug plan** **drugPlanNotesToPhysician (text): Notes regarding drug plan to the physician** **drugPlanNotesToPharmacist (text): Notes regarding drug plan to pharmacist drug** **PlanExtubation (string): Extubation info** **drugPlanMaintenance (string): Maintenance info** **primaryPharmacist (int): Primary pharmacist ID** **plan (int): plan ID**
Drugs	**drugName (string): Name of drug** **drugCategory (string): Category of drug** **drugType (string): Type of drug** **drugUnitOfMeasure (string): Unit of measure of drug** **drugNeedsNotes (text): Toggle if drug needs additional notes**

	• **drugNeedsDosage (Boolean): Toggle if drug needs dosage information** • **createdByUser (int): User ID of drug ID creator**
Equipment	• **equipmentName (string): Name of equipment** • **equipmentCategory (string): Category of equipment** • **equipmentType (string): Type of equipment** • **equipmentUnitOfMeasure (string): Unit of measure of equipment** • **equipmentNeedsLocation (Boolean): Toggle if location info needed** • **equipmentNeedsSize (Boolean): Toggle if size info needed** • **equipmentNeedsNotes (Boolean): Toggle if additional notes needed** • **createdByUser (int): User ID of equipment ID creator**
Equipment Plan Items	• **equipmentPlanItemLocation (string): Location for equipment plan item** • **equipmentPlanItemSize (string): Size of equipment plan item** • **equipmentPlanItemNotes (text): Notes regarding equipment plan item** • **equipmentPlanItemQuantity (int): Quantity of equipment plan item** • **equipment (int): Equipment ID** • **equipmentPlan (int): Plan ID which equipment plan item belongs to**
Equipment Plans	• **equipmentPlanStatus (string): Status of equipment plan** • **equipmentPlanNotesToPhysician (text): Notes regarding equipment plan to the physician** • **equipmentPlanLabValuesType (string): Lab values type of equipment plan item**

	• **equipmentPlanHasCSpineOrTMJIssue (boolean):** Info regarding if equipment plan item has C-spine or TMJ issue • **equipmentPlanPosition (string):** Position for equipment plan • **equipmentPlanTrend (string):** Trend for equipment plan • **equipmentPlanProneInfo (string):** Prone info for equipment plan • **equipmentPlanNotesToTech (text):** Notes regarding equipment plan to technician • **equipmentPlanRotation (string):** Plan rotation for equipment plan • **plan (int):** Plan ID • **primaryTechnician (int):** Primary technician ID for equipment plan
Messages	• **messageSubject (string):** Subject line for message • **messageBody (text):** Message body text • **messageSender (int):** Sender user ID for message • **messageRecipient (int):** Recipient user ID for message • **messagePlan (int):** Plan ID which message is associated with
Plans	• **planDescription (text):** Description of plan • **planStatus (string):** Status of plan • **planPatientInitials (string):** Patient initials • **planPatientHeight (int):** Patient height • **planPatientWeight (int):** Patient weight • **planPatientAge (int):** Patient age • **planPatientSex (string):** Patient sex • **planORDate (date/time):** OR date associated with plan

	• **planAnesthesiaType (string): Anesthesia type associated with plan** • **planNPODate (date/time): NPO date associated with plan** • **planSavePoint (string): Save point associated with plan** • **primaryPhysician (int): Plan's primary physician** • **procedure (int): Procedure ID** • **equipmentPlan (int): Equipment plan ID** • **drugPlan (int): Drug plan ID** • **createdByUser (int): User ID for plan creator** • **startRoom (int): Room patient starts in** • **operatingRoom (int): Room where operation takes place** • **endRoom (int): Room where patient ends up**
Procedure Drugs	• **procedureDrugQuantity (int): Quantity of drug for the procedure** • **pharmaceutical (int): Drug ID** • **procedure (int): Procedure ID**
Procedure Equipments	• **procedureEquipmentQuantity (int): Quantity of equipment for the procedure** • **equipment (int): Equipment ID** • **procedure (int): Procedure ID**
Procedures	• **procedureName (string): Name of procedure** • **procedureDescription (text): Description of procedure** • **createdByUser (int): User ID for procedure creator**
Roles	• **roleName (string): Name of role** • **roleID (int): ID of role**
Rooms	• **roomNumber (int): Number of room** • **roomType (string): Type of room**

Users	• **username (string): User's username** • **userPassword (string): User password** • **userFirstName (string): User first name** • **userLastName (string): User last name** • **userIsActive (Boolean): Active status of user** • **userIsAdministrator (Boolean): Admin status of user** • **userJoinDate (date/time): User join date** • **userAuthToken (string): Auth token associated with user** • **userResetCode (string): User password reset code** • **userIsRegistered (Boolean): User registration status** • **userResetCodeDate (date/time): User password reset code date** • **userAuthTokenDate (date/time): User auth token date** • **role (int): User's role ID**