PBS SCHEDULE - PUBLIC DATA MART

API Version: 3.7.8

PBS ITEMS

CONTAINER_WHOLESALER_RLTD_T
- CONTAINER_CODE (PK)(FK)
- ORGANISATION_ID (PK)(FK)
- SCHEDULE_CODE (PK)(FK)

An Organisation can wholesale zero to many Containers

ORGANISATION_T
- ORGANISATION_ID (PK)
- NAME
- ABN
- STREET_ADDRESS
- CITY
- STATE
- POSTCODE
- TELEPHONE_NUMBER
- FACSIMILE_NUMBER
- SCHEDULE_CODE (PK)(FK)

A Container can have one to many wholesaler Organisations

Changes (Updates, Inserts and Deletes) are captured between Schedules

SCHEDULE_T
- REVISION_NUMBER
- START_TSP
- EFFECTIVE_DATE
- EFFECTIVE_MONTH
- EFFECTIVE_YEAR
- PUBLICATION_STATUS
- SOURCE_PUBLICATION_STATUS
- SCHEDULE_CODE (PK)

SUMMARY_OF_CHANGES_T
- SOURCE_SCHEDULE_CODE (PK)(FK)
- TARGET_EFFECTIVE_DATE
- SOURCE_EFFECTIVE_DATE
- TARGET_PUBLICATION_STATUS
- SOURCE_PUBLICATION_STATUS
- TARGET_REVISION_NUMBER
- SOURCE_REVISION_NUMBER
- CHANGED_TABLE (PK)
- CHANGE_TYPE (PK)
- SQL_STATEMENT
- CHANGE_DETAIL
- PREVIOUS_DETAIL
- TABLE_KEYS (PK)
- DELETED_IND
- NEW_IND
- MODIFIED_IND
- CHANGED_ENDPOINT
- SCHEDULE_CODE (PK)(FK)

ITEM_ORGANISATION_RLTD_T
- PBS_CODE (PK)(FK)
- ORGANISATION_ID (PK)(FK)
- SCHEDULE_CODE (PK)(FK)

All tables are snapshotted by the effective date of each months Schedule

COPAYMENT_T
- GENERAL
- CONCESSIONAL
- SAFETY_NET_GENERAL
- SAFETY_NET_CONCESSIONAL
- SAFETY_NET_CARD_ISSUE
- INCREASED_DISCOUNT_LIMIT
- SAFETY_NET_CTG_CONTRIBUTION
- SCHEDULE_CODE (PK)(FK)

FEE_T
- PROGRAM_CODE (PK)(FK)
- DISPENSING_FEE_READY_PREPARED
- DISPENSING_FEE_DANGEROUS_DRUG
- DISPENSING_FEE_EXTRA
- DISPENSING_FEE_EXTEMPORANEOUS
- SAFETY_NET_RECORDING_FEE_EP
- SAFETY_NET_RECORDING_FEE_RP
- DISPENSING_FEE_WATER_ADDED
- CONTAINER_FEE_INJECTABLE
- CONTAINER_FEE_OTHER
- GNRL_COPAY_DISCOUNT_GENERAL
- GNRL_COPAY_DISCOUNT_HOSPITAL
- CON_COPAY_DISCOUNT_GENERAL
- CON_COPAY_DISCOUNT_HOSPITAL
- EFC_PREPARATION_FEE
- EFC_DILUENT_FEE
- EFC_DISTRIBUTION_FEE
- ACSS_IMDQ_60_PAYMENT
- ACSS_PAYMENT
- SCHEDULE_CODE (PK)(FK)

Ingredient Items can have zero to many wholesaler Organisations

manufactures/is responsible for one or many Item(s)

CONTAINER_T
- CONTAINER_CODE (PK)
- CONTAINER_NAME
- MARK_UP
- AGREED_PURCHASING_UNIT
- AVERAGE_EXACT_UNIT_PRICE
- AVERAGE_ROUNDED_UNIT_PRICE
- CONTAINER_TYPE
- CONTAINER_QUANTITY
- CONTAINER_UNIT_OF_MEASURE
- SCHEDULE_CODE (PK)(FK)

ITEM_T
- SCHEDULE_CODE (PK)(FK)
- LI_ITEM_ID (PK)
- DRUG_NAME
- LI_DRUG_NAME
- LI_FORM
- SCHEDULE_FORM
- BRAND_NAME
- PROGRAM_CODE (FK)
- PBS_CODE
- BENEFIT_TYPE_CODE
- CAUTION_INDICATOR
- NOTE_INDICATOR
- MANNER_OF_ADMINISTRATION
- MAXIMUM_PRESCRIBABLE_PACK
- MAXIMUM_QUANTITY_UNITS
- NUMBER_OF_REPEATS
- ORGANISATION_ID (FK)
- MANUFACTURER_CODE
- PACK_SIZE
- PRICING_QUANTITY
- PACK_NOT_TO_BE_BROKEN_IND
- CLAIMED_PRICE
- DETERMINED_PRICE
- DETERMINED_QTY
- SAFETY_NET_RESUPPLY_RULE_DAYS
- SAFETY_NET_RESUP_RULE_CNT_IND
- EXTEMPORANEOUS_INDICATOR
- EXTEMPORANEOUS_STANDARD
- DOCTORS_BAG_GROUP_ID
- SECTION100_ONLY_INDICATOR
- DOCTORS_BAG_ONLY_INDICATOR
- BRAND_SUBSTITUTION_GROUP_ID
- BRAND_SUBSTITUTION_GROUP_CODE
- CONTINUED_DISPENSING_EMERGENCY
- CONTINUED_DISPENSING_FLAG
- SUPPLY_ONLY_INDICATOR
- SUPPLY_ONLY_DATE
- NON_EFFECTIVE_DATE
- WEIGHTED_AVG_DISCLOSED_PRICE
- ORIGINATOR_BRAND_INDICATOR
- PAPER_MED_CHART_ELIGIBLE_IND
- ELECT_MED_CHART_ELIGIBLE_IND
- HSPTL_MED_CHART_ELIGIBLE_IND
- PAPER_MED_CHART_DURATION
- ELECT_MED_CHART_DURATION
- HSPTL_CHART_ACUTE_DURATION
- HSPTL_CHART_SUB_ACUTE_DURATION
- HSPTL_CHART_CHRONIC_DURATION
- PACK_CONTENT
- VIAL_CONTENT
- INFUSIBLE_INDICATOR
- UNIT_OF_MEASURE
- MAXIMUM_AMOUNT
- FORMULARY
- WATER_ADDED_IND
- SECTION_19A_EXPIRY_DATE
- CONTAINER_FEE_TYPE
- POLICY_APPLIED_BIO_SIM_UP_FLAG
- POLICY_APPLIED_IMDQ60_FLAG
- POLICY_APPLIED_IMDQ60_BASE_FLAG
- POLICY_APPLIED_INDIG_PHAR_FLAG
- THERAPEUTIC_EXEMPTION_INDICATOR
- PREMIUM_EXEMPTION_GROUP_ID
- DOCTORS_BAG_GROUP_TITLE
- THERAPEUTIC_GROUP_ID
- THERAPEUTIC_GROUP_TITLE
- ADVANCED_NOTICE_DATE
- SUPPLY_ONLY_END_DATE
- FIRST_LISTED_DATE
- LEGAL_UNAR_IND
- LEGAL_CAR_IND
- PROPORTIONAL_PRICE
- MOA_PREFERRED_TERM
- LI_SUBSTITUTION_GROUP_ID
- INNOVATOR_INDICATOR

ATC_T
- ATC_CODE (PK)
- ATC_DESCRIPTION
- ATC_LEVEL
- ATC_PARENT_CODE
- SCHEDULE_CODE (PK)(FK)

An ATC can be related to multiple Items

An Item can be related to multiple ATCs

ITEM_ATC_RLTD_T
- ATC_CODE (PK)(FK)
- PBS_CODE (PK)(FK)
- ATC_PRIORITY_PCT
- SCHEDULE_CODE (PK)(FK)

Item can have multiple program(s) and multiple dispensing fees

PROGRAM_T
- PROGRAM_CODE (PK)
- PROGRAM_TITLE
- SCHEDULE_CODE (PK)(FK)

ITEM_DISPENSING_RULE_RLTD_T
- SCHEDULE_CODE (PK)(FK)
- LI_ITEM_ID (PK)(FK)
- DISPENSING_RULE_MNEM
- DISPENSING_RULE_REFERENCE (PK)(FK)
- BRAND_PREMIUM
- DISPENSE_FEE_TYPE_CODE
- DANGEROUS_DRUG_FEE_CODE
- THERAPEUTIC_GROUP_PREMIUM
- CMNWLTH_PRICE_TO_PHARMACIST
- MAN_PRICE_TO_PHARMACIST
- MAN_DISPNSD_PRICE_MAX_QTY
- MAX_RECORD_VAL_FOR_SAFETY_NET
- CMNWLTH_DSP_PRICE_MAX_QTY
- TGM_PRICE_PHRMCST
- TGM_DSP_PRICE_MAX_QTY
- SPECIAL_PATIENT_CONTRIBUTION
- FEE_DISPENSING
- FEE_DISPENSING_EX
- FEE_DISPENSING_DD
- FEE_WATER
- FEE_CONTAINER_INJECTABLE
- FEE_CONTAINER_OTHER
- FEE_SAFETY_NET_RECORDING
- FEE_SAFETY_NET_RECORDING_EX
- FEE_EXTRA
- FEE_CHEMO_FLAT_WHOLESALE
- FEE_CHEMO_PREP
- FEE_DILUENT
- SUBMITTED_PHARMACISTS_PACK_PRICE
- MAX_GENERAL_PATIENT_CHARGE
- MN_PRICE_DISPENSER
- MN_PRICE_WHOLESALE_MARKUP_LIMIT
- MN_PRICE_WHOLESALE_MARKUP_CODE
- MN_PRICE_WHOLESALE_MARKUP
- MN_PHARMACY_PRICE
- MN_PHARMACY_MARKUP_LIMIT
- MN_PHARMACY_MARKUP_CODE
- MN_PHARMACY_MARKUP

MARKUP_BAND_T
- PROGRAM_CODE (PK)(FK)
- DISPENSING_RULE_MNEM (PK)(FK)
- MARKUP_BAND_CODE
- LIMIT (PK)
- VARIABLE
- OFFSET
- FIXED
- SCHEDULE_CODE (PK)(FK)

PROGRAM_DISPENSING_RULE_T
- PROGRAM_CODE (PK)(FK)
- DISPENSING_RULE_MNEM (PK)(FK)
- DEFAULT_INDICATOR
- SCHEDULE_CODE (PK)(FK)

DISPENSING_RULE_T
- DISPENSING_RULE_MNEM
- DISPENSING_RULE_REFERENCE (PK)
- DISPENSING_RULE_TITLE
- COMMUNITY_PHARMACY_INDICATOR
- SCHEDULE_CODE (PK)(FK)

Item can have zero to many Restrictions (including Notes and Cautions)

EXTEMPORANEOUS_DRUG_TARIFF_T
- PBS_CODE (PK)(FK)
- DRUG_NAME
- AGREED_PURCHASING_UNIT
- MARKUP
- ROUNDED_REC_ONE_TENTH_GRAM
- ROUNDED_REC_ONE_GRAM
- ROUNDED_REC_TEN_GRAM
- ROUNDED_REC_HUNDRED_GRAM
- EXACT_REC_ONE_TENTH_GRAM
- EXACT_REC_ONE_GRAM
- EXACT_REC_TEN_GRAM
- EXACT_REC_HUNDRED_GRAM
- SCHEDULE_CODE (PK)(FK)

Extemporaneous Items can have zero to one Drug Tarrifs

EXTEMPORANEOUS_PREPARATION_T
- PREPARATION
- MAXIMUM_QUANTITY
- PBS_CODE (PK)(FK)
- MAXIMUM_QUANTITY_UNIT
- SCHEDULE_CODE (PK)(FK)

Extemporaenous Items can be zero to many Preparations

EX_PREP_SFP_RLTD_T
- EX_PREP_PBS_CODE (PK)(FK)
- SFP_PBS_CODE (PK)(FK)
- SCHEDULE_CODE (PK)(FK)

STANDARD_FORMULA_PREPARATION_T
- PBS_CODE (PK)(FK)
- SFP_DRUG_NAME
- SFP_REFERENCE
- CONTAINER_FEE
- DISPENSING_FEE_MAX_QUANTITY
- SAFETY_NET_PRICE
- MAXIMUM_PATIENT_CHARGE
- MAXIMUM_QUANTITY_UNIT
- MAXIMUM_QUANTITY
- SCHEDULE_CODE (PK)(FK)

EXTEMPORANEOUS_INGREDIENT_T
- PBS_CODE (PK)(FK)
- AGREED_PURCHASING_UNIT
- EXACT_TENTH_GRAM_PER_ML_PRICE
- EXACT_ONE_GRAM_PER_ML_PRICE
- EXACT_TEN_GRAM_PER_ML_PRICE
- EXACT_HUNDRED_GRAM_PER_ML_PRICE
- ROUNDED_TENTH_GRAM_PER_ML_PRICE
- ROUNDED_ONE_GRAM_PER_ML_PRICE
- ROUNDED_TEN_GRAM_PER_ML_PRICE
- ROUNDED_HUNDRED_GRAM_PER_ML_PRICE
- SCHEDULE_CODE (PK)(FK)

Extemporaenous Items can be an Ingredient

An Item can directly have zero or many Prescribing Texts (Notes or Cautions)

PRESCRIBER_T
- PBS_CODE (PK)(FK)
- PRESCRIBER_CODE (PK)
- PRESCRIBER_TYPE
- SCHEDULE_CODE (PK)(FK)

Can be Prescribed By

ITEM_CHART_ELIGIBILITIES_T
- PBS_CODE (PK)(FK)
- SCHEDULE_CODE (PK)(FK)
- CHART_NAME (PK)(FK)

ITEM_AMT_T
- PBS_CONCEPT_ID (PK)
- CONCEPT_TYPE_CODE
- AMT_CODE
- LI_ITEM_ID (PK)(FK)
- PREFERRED_TERM
- PBS_PREFERRED_TERM
- NON_AMT_CODE
- EXEMPT_IND
- SCHEDULE_CODE (PK)(FK)

MEDICATION_CHARTS_T
- SCHEDULE_CODE (PK)
- CHART_NAME (PK)
- CATEGORY_NAME (PK)
- CHART_CATEGORY_DURATION
- CHART DESCRIPTION
- CATEGORY_DESCRIPTION

ITEM_PRICING_EVENT
- LI_ITEM_ID (PK)(FK)
- PERCENTAGE_APPLIED
- EVENT_TYPE_CODE (PK)
- SCHEDULE_CODE (PK)(FK)

RESTRICTIONS

PARAMETER_T
- ASSESSMENT_TYPE
- PARAMETER_PRESCRIBING_TXT_ID (PK)
- PARAMETER_TYPE
- SCHEDULE_CODE (PK)

CRITERIA_PARAMETER_RLTD_T
- CRITERIA_PRESCRIBING_TXT_ID (PK)(FK)
- PARAMETER_PRESCRIBING_TXT_ID (PK)(FK)
- PT_POSITION
- SCHEDULE_CODE (PK)(FK)

A Criteria can have one to many Parameter(s)

Prescribing Texts can be of Type; Parameter

CRITERIA_T
- CRITERIA_PRESCRIBING_TXT_ID (PK)(FK)
- CRITERIA_TYPE
- PARAMETER_RELATIONSHIP
- SCHEDULE_CODE (PK)(FK)

RSTRCTN_PRSCRBNG_TXT_RLTD_T
- RES_CODE (PK)(FK)
- PRESCRIBING_TEXT_ID (PK)(FK)
- PT_POSITION
- SCHEDULE_CODE (PK)(FK)

A Restriction is made from one to many Prescribing Texts

RESTRICTION_TEXT_T
- RES_CODE (PK)
- TREATMENT_PHASE
- AUTHORITY_METHOD
- TREATMENT_OF_CODE
- RESTRICTION_NUMBER
- LI_HTML_TEXT
- SCHEDULE_HTML_TEXT
- NOTE_INDICATOR
- CAUTION_INDICATOR
- COMPLEX_AUTHORITY_RQRD_IND
- ASSESSMENT_TYPE_CODE
- CRITERIA_RELATIONSHIP
- VARIATION_RULE_APPLIED
- FIRST_LISTING_DATE
- WRITTEN_AUTHORITY_REQUIRED
- SCHEDULE_CODE (PK)(FK)

A Prescribing Text can be used in zero to many Restrictions

Prescribing Texts can of Type; Criteria

PRESCRIBING_TXT_T
- PRESCRIBING_TXT_ID (PK)
- PRESCRIBING_TYPE
- PRESCRIBING_TXT
- PRSCRBG_TXT_HTML
- COMPLEX_AUTHORITY_RQRD_IND
- ASSESSMENT_TYPE_CODE
- APPLY_TO_INCREASE_MQ_FLAG
- APPLY_TO_INCREASE_NR_FLAG
- SCHEDULE_CODE (PK)

Prescribing Texts can be of Type; Indication
Certain Types of Prescribing Texts (Notes/Administrative Advice, Cautions) can be related directly to an Item

ITEM_RESTRICTION_RLTD_T
- RES_CODE (PK)(FK)
- RES_POSITION
- PBS_CODE (PK)(FK)
- BENEFIT_TYPE_CODE
- RESTRICTION_INDICATOR
- SCHEDULE_CODE (PK)(FK)

INDICATION_T
- INDICATION_PRESCRIBING_TXT_ID (PK)(FK)
- CONDITION
- EPISODICITY
- SEVERITY
- SCHEDULE_CODE (PK)(FK)

ITEM_PRESCRIBING_TXT_RLTD_T
- PRESCRIBING_TXT_ID (PK)(FK)
- PT_POSITION
- SCHEDULE_CODE (PK)(FK)
- PBS_CODE (PK)(FK)