

Master tables for pharmacy

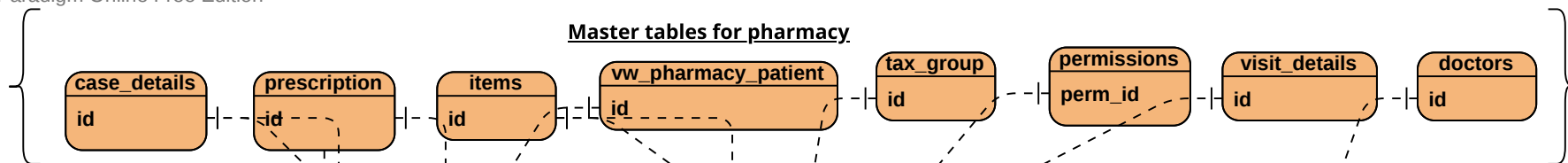


Table to capture total bill summary for sell of medicine

patient_type - E-Existing (OPD, IPD), W-Walk-In
status - P - Billed and Paid, B- Billed but not paid

pharmacy_billing_header
id
bill_no
bill_date
patient_type
patient_id
opd_ipd_no
case_id
visit_id
doctor_id
prescription_image
total_gross_amt
total_gst_amount
discount_amt
due_amount
paid_amount
refund_amount
total_net_amount
pharmacy_note
status
prescription_id
billing_module_id

Pharmacy billing item under pharmacy_billing_header-table

pharmacy_billing_item
id
pharmacy_billing_header_id
item_id
expire_date
batch_no
sale_quantity
is_loose_sold
tax_group_id
sale_price
gross_sale_price
unit_price
discount_value
net_sale_price
status

Capture Pharmacy return item summary - amount, discount, etc.

opd_ipd_ot_flag - O-OPD, I-IPD, T-OT, E-Emergency

opd_ipd_no - OPD-opd_doctor_appointments-ID, OT-ot_bookings-ID, IPD-ipd_admission-ID

status - U - Unapprove, A-Approved, R-Reject

pharmacy_return_header
id
bill_no
return_date
patient_type
patient_id
pharmacy_billing_header_id
opd_ipd_ot_flag
opd_ipd_no
case_id
doctor_id
discount_amount
total_gst_amount
status

Capture Pharmacy return item under pharmacy_return_header

status - Y - Return, N-Delete

pharmacy_return_items
id
pharmacy_return_header_id
pharmacy_billing_header_id
pharmacy_billing_item_id
item_id
batch_no
available_quantity
return_quantity
is_loose_sold
loose_item_qty
tax_group_id
sale_price
gross_return_price
discount_amount
unit_price
cgst_amt
sgst_amt
net_return_price
status

Capture total history of goods in and out

good_receipt_details
id
prev_good_receipt_id
item_id
po_receipts_id
po_receipts_item_id
good_receipt_date
batch_number
grn_number
good_receipt_serial_number
item_qty
reserve_for_loose_sale : enum(Y, N)
loose_item_qty
inout_status

sp_pop_good_receipt_details

R-Good Receipt/Purchase, E-Return of Purchase
 T-Return from Pharmacy sell, S - Sell of medicine
 ST-Stock Transfer for loose sell, SR-Stock Receipt for loose sell
 SE-Loose Stock return to whole