

7.6.0 Schema Changes

Last Modified on 22/04/2025 2:50 pm ACST

Schema changes between CareRight V7.5.9 and CareRight V7.6.6

New Tables

- referrals

New Columns

Table	Column
assessment_elements	tooltip
f_invoice	has_processing_report
f_invoice	has_payment_report
assessments	authored_by
enquiry_categories	completed_online_enquiry_redirect_url
assessment_elements	placeholder
f_guarantors	abn
f_guarantors	acn
f_guarantors	duns
users	default_clinical_note_filter
immunisation_assessment_snapshots	dose_number
immunisations	dose_number
service_providers	archived_at

Changed Columns

Table	Column	Change
f_batch_account	BATCH_TO	batch_to
f_referral	f_ref_ass_numb	medical_provider_id
f_referral	f_ref_pr_numb	professional_contact_id
f_referral	f_ref_expires	expires_date
f_referral	f_ref_activated	activated_date
f_referral	f_ref_ref	user_reference
f_referral	f_ref_recip_status	recipient_status
f_referral	f_ref_status	status
f_referral	f_ref_direction	referral_type
f_referral	f_ref_date	referral_date
f_referral	f_ref_notes	referral_length
f_referral	f_ref_pt_numb	mrn
referral_assessment_snapshots	f_ref_ass_numb	medical_provider_id

Table	Column	Change
referral_assessment_snapshots	f_ref_pr_numb	professional_contact_id
referral_assessment_snapshots	f_ref_expires	expires_date
referral_assessment_snapshots	f_ref_activated	activated_date
referral_assessment_snapshots	f_ref_ref	user_reference
referral_assessment_snapshots	f_ref_recip_status	recipient_status
referral_assessment_snapshots	f_ref_status	status
referral_assessment_snapshots	f_ref_direction	referral_type
referral_assessment_snapshots	f_ref_date	referral_date
referral_assessment_snapshots	f_ref_notes	referral_length
referral_assessment_snapshots	f_ref_pt_numb	mrn
service_providers	address_id	add index
enquiries	category_id	add index
enquiries	location_id	add index
enquiries	user_id	add index
enquiries	enquirer_id	add index
enquiries	subject_id	add index
current_assessments	submitted_for_approval_by	add index

Deleted Tables

- f_referral

Deleted Columns

Table	Column