

UsersController		
.create		
	denies adding a new user if not granted	0.23736s
	adds a new user	0.09982s
	rejects creation if given role does not exist	0.04428s
	adds a new user with avatar	0.51047s
	adds an invalid user	0.06374s

Medications::Services::CreateProduct		
	adds ingredients by name	0.22178s
	creates a default package for actual products	0.02745s
	can link actual products	0.15206s
	adds 1 form	0.05503s
	creates a new product product	0.01997s
	links the company	0.02693s
	adds ingredients by unit id	0.06145s
	links the category	0.01971s
	adds linked routes	0.07627s

Enrollments		
	fails if unauthorized	0.11506s
	fails if treatment doesn't exist	0.07301s
	fails if bad enrollment params	0.08546s
	fails updating when dialysis since is before birthdate	0.09184s
	fails if patient doesn't exist	0.04956s
	fails if chronic dialysis is initiated without treatment	0.08527s
	enrolls a predialysis patient	0.15500s
	enrolls a patient	0.11592s

Patients::Diet		
	validates uniqueness of code	0.01555s
	is expected to have many patient_diets	0.00466s

Lab System		
GetLabSystems		
	returns the lab systems	0.09020s
	returns forbidden (403) if the user isn't authorized	0.02843s

Infrastructure::Consumable		
	is expected to have many items	0.01224s
validations		
	is expected to validate that :name is case-sensitively unique	0.01789s
	is expected to validate that :name is either <:arterial_needle>, <:bicarbonate_bag>, <:bolus_product>, <:catheter_lock_type>, <:citrate_type>, <:dialysate_concentrate>, <:dialyser>, <:hemofilter_set>, <:hemostatic_device>, <:permanent_catheter>, <:post_care_device>, <:priming_product>, <:single_needle>, <:substitution_fluid>, <:temporary_catheter>, <:venous_needle>, <:wound_bandage>, <:wound_cleaning>, <:wound_disinfection>, <:wound_dressing>, <:wound_ointment>, or <:wound_perimeter_protection>	0.04940s
	is expected to validate that :name cannot be empty/falsy	0.01525s

SendSessionSummaryJob		
	reschedules the job when the session was not completed (PENDING: Temporarily skipped with xit)	
	sends a json session summary payload to an endpoint	0.55571s

Measurements::Measurement		
	is expected to belong to user required: true	0.01678s
	is expected to belong to patient required: true	0.00502s
	is expected to validate that :name is either <"access_flow">, <"activated_clotting_time">, <"bladder_residue">, <"blood_pressure">, <"body_composition">, <"cardiothoracic_ratio">, <"glycemia">, <"machine">, <"oxygen_saturation">, <"pain_score">, <"pulse">, <"temperature">, <"urine_volume_24h">, <"vital_signs">, <"weight">, <"central_venous_pressure">, <"standing_blood_pressure">, or <"fall_risk">	0.02622s
	is expected to validate that :name cannot be empty/falsy	0.00799s

is expected to belong to session optional: true	0.00525s
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.vascular_access	
returns all vascular access measurements	0.46173s

Patients::Diagnosis	
returns forbidden (403) if the user isn't authorized	0.05642s
returns success (200) and the archived diagnosis if it is in use	0.16032s
returns not found (404) if the diagnosis doesn't exist	0.04056s
returns no content (204) when it is not in use	0.05422s

UpdateVascularAccessSiteTechnique	
returns not found if the access site technique does not exist	0.05906s
requires write rights	0.04376s

when correctly updating of site technique	
sets correct audit info	0.12911s
updates the site technique columns	0.05657s

when updating a site technique	
does not accept empty type	0.05420s
does not accept incorrect type	0.05003s
does not accept duplicate names	0.06991s
does not accept incorrect type_flag	0.15091s
does not accept empty name	0.04812s
does not accept empty type_flag	0.06709s

Audits::Audit	
is expected to belong to patient optional: true	0.00350s
is expected to belong to user required: true	0.00350s
is expected to validate that :user cannot be empty/falsy, producing a custom validation error on failure	0.00436s
is expected to belong to auditable optional: true	0.00295s

Get Code System by slug	
returns a code system by slug	0.06428s
returns forbidden (403) if the user isn't authorized	0.03028s

String	
casts falsey strings	0.00223s
is expected to respond to #to_b	0.00370s
casts truthy strings	0.00227s

Consumable API	
returns a single consumable	0.18695s
returns all consumables	0.44179s

Billing::Code	
returns forbidden (403) if the user isn't authorized	0.05148s
audits the update action	0.05400s
returns not found (404) if the billing code is not found	0.03480s
returns success (200) and the updated billing_code	0.04895s

Reports::Report	
is expected to validate that :report_type cannot be empty/falsy	0.01816s
is expected to have an attachment named document	0.00313s

.rotate!	
rotates backups	1.15501s

.latest	
example at ./spec/models/reports/report_spec.rb:7 (PENDING: Not yet implemented)	

Parameter::Repository	
#write	

persists the parameter (PENDING: Temporarily skipped with xit)
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#get
returns the latest value for a given parameter (PENDING: Temporarily skipped with xit)

UpdateSessionPrescription
returns not found (404) if the session prescription cannot be found (PENDING: Temporarily skipped with xit)
returns forbidden (403) if the user isn't authorized (PENDING: Temporarily skipped with xit)
returns success (200) if the session prescription is updated (PENDING: Temporarily skipped with xit)
returns errors if update failed (PENDING: Temporarily skipped with xit)

Delete Product
returns success (200) and deletes now if no parameter is given0.09649s
returns forbidden (403) when the user isn't authorized0.05799s

DeleteAccessSiteAttachment
returns not_found (404) if the site attachment cannot be found0.04402s
deletes the site attachment0.55303s
returns forbidden (403) if the user isn't authorized0.51358s

Devices::Device
returns unprocessable entity (422) if the device name already exists0.20976s
returns not found (404) if the device is not found0.06460s
returns forbidden (403) if the user isn't authorized0.11098s
returns success (200) and the updated device0.10826s
audits the update action0.05842s

ContextLinks::XperthisCare
is not valid when iv is missing0.01975s
is not valid when encryption options are invalid0.00486s
is not valid when cipher is missing0.00464s
is not valid when key is missing0.00374s

#render
renders an Xperthis Care uri in the customer's timezone0.09789s

Planning::Evaluators::WeekEvaluator
is expected to respond to #on_days0.24722s
is expected to respond to #on_odd_weeks0.20574s
is expected to respond to #on_even_weeks0.20784s

session planned
is expected to be scheduled0.22298s

session ongoing
is expected to be scheduled0.27748s

no session planned
is expected not to be scheduled0.21161s

session completed
is expected not to be scheduled0.26075s

Patients::Unenrollment
is expected to belong to patient required: true0.01287s
is expected to belong to user required: true0.00437s
is expected to define :reason as an enum backed by an integer0.00290s

Briefings::Briefing
is expected to belong to created_by required: true0.01677s
rejects updating closed briefings0.02797s
is expected to validate that :briefing_at cannot be empty/falsy0.00611s
is expected to have many participants0.00435s
is expected to validate that :end_date cannot be empty/falsy0.00632s

is expected to have many items	0.00447s
rejects updating closed briefings even if status changed	0.02616s
validates that end date comes after start date	0.01421s
is expected to validate that :start_date cannot be empty/falsy	0.00622s

Create transplant eligibility status	
returns created (200) and the transplant eligibility status	0.05966s
return unprocessable entity (422) when reusing a name	0.03969s
returns forbidden (403) when the user isn't authorized	0.03399s

Medications::Formulary::ItemStock	
is expected to belong to stock class_name => Infrastructure::Stock required: true	0.01235s
is expected to belong to formulary_item class_name => Medications::Formulary::Item required: true	0.00626s

#validate_formulary_item_stock_uniqueness	
validates that formulary_item and stock combinations are unique	0.03099s

GetPrescription	
returns not found if patient is not found	0.03638s
properly translates titles	0.30960s
returns the serialized form definition	0.41040s
returns unprocessable if patient has no treatment	0.07503s
requires read rights	0.09525s

Get billing items	
filters by start_date	1.62517s
returns forbidden (403) if the user isn't authorized	0.05331s
returns an empty errors if there are none	0.53693s
returns a carbon copy	0.36996s
filters by center_id	1.28129s
filters by end_date	1.59088s
returns the soft validation errors if there are any	0.36218s
filters by billed_item_type	1.27837s
returns success (200) and billing items sorted by administered_at	1.57023s

Medications::Prescriptions::Ehealth::Services::Timestamper	
when ehealth timestamping is enabled	
creates a recipe payload for a intradialytic medication product prescription	0.36076s
creates a prescription payload	0.15046s
when ehealth timestamping is disabled	
does not timestamp the prescription	0.13165s

Medications	
UpdateHomeMedicationSchedule	
fails update if patient not found	0.20588s
allows to add intake moments to prescription	0.23188s
fails update if a medication not found	0.10312s
requires write rights	0.12057s
allows to update prescription comment	0.17129s
returns unprocessable entity (422) if quantity is too big	0.14801s
updates quantity of existing intake moments	0.21165s
allows to remove an intake moment	0.20016s

GetChart	
returns vascular access complication history chart	0.11982s
returns blood pressure history chart	0.10017s
returns weight history chart	0.10467s
returns forbidden (403) if the user isn't authorized	0.03001s
returns not_found (404) if the patient cannot be found	0.03196s

returns KT / V history chart	0.10184s
returns unprocessable_entity (422) if chart cannot be found	0.10058s
returns ultrafiltration history chart	0.10072s

Reset password

when the token is valid	
returns success (200) and resets the password when the token is not expired	0.93100s
returns unprocessable entity (422) when the token is expired	0.06172s
returns unprocessable entity (422) when the password confirmation does not equal the password	0.05122s

when the token is invalid	
returns unprocessable entity (422)	0.04305s

Integration

Update Patient	
updates the patient if the patient is enrolled	0.13014s
updates the patient if the patient already exists but not enrolled	0.09557s
updates the legal address	0.10171s

Sessions

returns 403 forbidden if the user isn't authorized	0.64118s
creates a new session	1.30424s

Lab system mappings

returns the updated lab system	0.12092s
returns forbidden (403) if the user isn't authorized	0.05109s
doesn't accept empty strings for lab system mapping code	0.07584s
returns not found (404) if the lab system doesn't exist	0.05085s

Executions::RecipE::Base

#execute!	
updates prescription with rid	0.41427s

Billing::Code

returns forbidden (403) if the user isn't authorized	0.03150s
returns success (200) and alphabetically sorted billing codes	0.04574s

SendPatientAdmissionJob

sends a json payload to an endpoint	0.13112s
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Billing::Item

is expected to have carbon :id, :patient_admission_id, :patient_case_id, :administered_at, :patient, :session, :administrator, :billing_code, and :billed_item	0.00257s
is expected to validate that :billed_item_type cannot be empty/falsy	0.01211s
is expected to validate that :billed_item_id cannot be empty/falsy	0.00825s
is expected to belong to patient required: true	0.00735s
is expected to have one shift	0.00244s
is expected to belong to billing_code optional: true	0.00618s
is expected to have many exportables class_name => Exports::Exportable through exportable_billing_items	0.00289s
is expected to validate that :billed_item_type is either <"Orders::Order">, <"Sessions::Session">, or <"Medications::MedicationAdministration">	0.01535s
is expected to belong to billed_item required: true	0.00675s
is expected to have many exportable_billing_items class_name => Exports::ExportableBillingItem	0.00431s
is expected to belong to session required: true	0.00639s
is expected to validate that :batch_id cannot be empty/falsy	0.00837s
is expected to belong to administrator optional: true	0.00618s

#patient_case_id	
returns the patient case id	0.26046s

.with_medications	
returns only billing items with type medications	0.74148s

#validate_billed_item_patient

validates the billed item's patient	0.15563s
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export validations

validates the carbon copy	0.33512s
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#validate_service_code

is valid when the service is billed and there is a service code	0.29438s
is invalid when the service is billed and there is no service code	0.27092s
is valid when the patient is billed	0.37596s
is valid when the formulary item is not billable	0.27066s

#validate_carbon_data

is invalid when there is no carbon data	0.35216s
is valid when there is carbon data	0.37897s

#validate_not_magistral_preparation

validates that the billed item is not a magistral preparation	0.03045s
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#validate_practitioner

is invalid when there is no administrator	0.28177s
is invalid when the administrator does not have a practitioner identifier	0.27924s
is valid when the administrator has a practitioner identifier	0.29043s

#validate_admission_case_id

is valid when there is an admission/case id for the patient	0.28558s
is invalid when there is no admission/case id for the patient	0.27248s

#validate_formulary_item

is invalid when there is no matching formulary item	0.35272s
does not validate billing items	0.19371s
is valid when there is a matching formulary item	0.34211s

presence/absence of billing_code

billing item with type session

is expected not to validate that :billing_code is empty/falsy	0.14168s
is expected to validate that :billing_code cannot be empty/falsy	0.13905s

billing item with type medication

is expected not to validate that :billing_code cannot be empty/falsy	0.23292s
is expected to validate that :billing_code is empty/falsy	0.23838s

billing item with type order

is expected not to validate that :billing_code is empty/falsy	0.07228s
is expected to validate that :billing_code cannot be empty/falsy	0.07020s

.between

returns records with administered_at between the given dates	0.81904s
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#validate_not_magistral_preparation

validates that the billed item is not a magistral preparation	0.03033s
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.with_orders

returns only billing items with type orders	0.79512s
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.with_sessions

returns only billing items with type sessions	0.75743s
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#patient_admission_id

returns the patient admission id	0.28204s
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#counterpart

returns the billing item with type `fee` if type is `forfait`	0.50612s
returns the billing item with type `forfait` if type is `fee`	0.48787s
return nil if no counterpart	0.25799s

presence/absence of billing_code_type

billing item with type order		
is expected not to validate that :billing_code_type is empty/falsy		0.06698s
is expected to validate that :billing_code_type is either <"fee"> or <"forfait">		0.06790s
is expected to validate that :billing_code_type cannot be empty/falsy		0.07259s
billing item with type medication		
is expected not to validate that :billing_code_type cannot be empty/falsy		0.22201s
is expected not to validate that :billing_code_type is either <"fee"> or <"forfait">		0.22148s
is expected to validate that :billing_code_type is empty/falsy		0.21275s
billing item with type session		
is expected to validate that :billing_code_type cannot be empty/falsy		0.34049s
is expected not to validate that :billing_code_type is empty/falsy		0.13577s
is expected to validate that :billing_code_type is either <"fee"> or <"forfait">		0.14582s
#between?		
returns true if administered_at is between the given dates		0.15216s
Planning::Services::CreateDeviation		
deletes the counterpart if present (PENDING: Temporarily skipped with xit)		
updates a deviation if it already exists (PENDING: Temporarily skipped with xit)		
creation of a deviation		
creates a deviation if valid deviation (PENDING: Temporarily skipped with xit)		
creates a deviation if no counterpart is present (PENDING: Temporarily skipped with xit)		
fails creating a deviation if no valid deviation (PENDING: Temporarily skipped with xit)		
Export exportable		
returns not found (404) if the exportable is not found		0.05989s
returns unprocessable entity (422) when the exportable is in draft		0.06149s
exports the carbon copy of the billing exportable		0.52692s
returns forbidden (403) if the user isn't authorized		0.05558s
returns success (200) when the exportable was already exported		0.06726s
returns success (200) and exports the billing exportable		0.75949s
returns success (200) and exports the medication exportable		0.90858s
exports the carbon copy of the medication exportable		0.94989s
Medications		
RestartIntradialyticMedication		
does not change the end date of the stopped medication in the archived copy		0.21995s
requires write rights		0.13903s
clears stop reason when restarting stopped medication		0.19086s
cannot restart an active medication		0.14842s
rejects restart if start or end date are in the past		0.14528s
fails if medication does not exist		0.09456s
rejects restart if start and end date overlap		0.14492s
restarts a stopped medication with an end date		0.18348s
restarts a stopped medication with an `specific_dates` frequency		0.17635s
restarts a stopped medication without end date		0.19064s
Medications::Tasks::Delegate		
a medication order that was created on the second day of a session should be taken into account		0.39427s
medication prescribed on the start day of a session should be shown in the session, even if session continues the next day		0.23193s
don't display medication orders that occur on the same day as a night dialysis session that was started the day before		0.41478s
medication prescription was updated when session is ongoing		
shows the updated medication in workflow, even if the update happened after midnight		0.44743s
shows the updated medication in workflow		0.41376s
GetPatientTransport		
returns patient's transport preferences		0.10612s

fails if patient does not exist	0.03003s
requires write rights	0.09175s

GetChart	
returns unprocessable_entity (422) if chart cannot be found	0.03418s
returns not_found (404) if the access site cannot be found	0.02820s
returns complications history chart	0.12743s
returns forbidden (403) if the user isn't authorized	0.03013s
returns access flow history chart	0.12761s

Medications::StandingOrders::Product	
is expected to validate with PractitionerValidator	0.04798s
#administer!	
creates a billing item	0.24754s
creates an administration	0.23400s

Parameter::Types::Integer	
fails to create integer parameter with incompatible units	0.02354s
must be initialized with a numeric value	0.00348s
coerces a numeric value into a integer number	0.00248s
#display_value	
properly converts value	0.00340s

DeleteAllergyForPatient	
returns forbidden (403) if the user isn't authorized	0.08521s
deletes an allery	0.08082s

Create authentication	
touches trackable fields on success	0.05338s
does not create an audit on failure (when the user is unknown)	0.02031s
creates an audit on success	0.04590s
creates an audit on failure (when the user is known)	0.04250s

Download exportable	
returns success (200) and a XLSX file if xlsx was passed as format	0.07885s
returns success (200) when the exportable was already exported	0.05308s
returns success (200) and a CSV file if csv was passed as format	0.04825s
returns forbidden (403) if the user isn't authorized	0.03739s
returns not found (404) if the exportable is not found	0.03059s
returns unprocessable entity (422) when the exportable is in draft	0.03704s

Tasks::TaskGroupRecord	
is expected to have many task_records	0.00266s
is expected to belong to session required: true	0.00481s

Parameter::Types::Float	
does not change value if system unit is the same as display	0.00271s
converts value if system unit is not the same as display	0.00437s
scales value if system unit is a multiple of display unit	0.00271s

Delete Administration Route	
returns forbidden (403) when the user isn't authorized	0.04879s
returns method not allowed (405) when deleting within a supervised source	0.06898s
returns success (200) and deletes the route when in in a unsupervised source	0.08550s

device_summaries	
returns device summary	0.09445s
returns forbidden (403) if the user isn't authorized	0.04127s

UpdateRoleRights	
updates only the rights for the relevant scope	0.06641s

is allowed to remove someones it_admin rights when being one	0.05042s
is allowed to promote someone to it_admin when being one	0.05093s
requires authorization	0.03713s
requires scope parameter	0.03862s
is not allowed to promote someone to it_admin without being one	0.04645s
updated only valid rights	0.04754s
is not allowed to remove someones it_admin rights without being one	0.04057s
removes only the rights for the relevant scope	0.05017s

Devices:: Device	
audits the create action	0.24485s
returns success (200) and the created device	0.24048s
returns unprocessable entity (422) if the attachment is not a supported type	0.22093s
returns forbidden (403) if the user isn't authorized	0.05796s
returns forbidden (404) if the attachment is not found	0.04443s

Search Forms	
can filter by most-used	0.47040s
can filter by source	0.10189s
returns forbidden (403) if the user isn't authorized	0.03896s
returns an list of forms	0.13657s
can filter by name	0.10560s

GetInterventions	
returns the list of available interventions	0.58544s
returns forbidden (403) if the user isn't authorized	0.13293s
fails if the access site does not exist	0.03569s

Sync Product	
returns forbidden (403) when the user isn't authorized	0.06113s
returns success (200) and adds a sync job	0.14458s
returns method not allowed (405) when syncing within an unsupervised source	0.05863s

GetRights	
returns wts categories sorted by name	0.04302s
returns dws categories sorted by name	0.03757s
returns all categories sorted by name	0.00320s
returns global categories sorted by name	0.03970s

Wound types	
returns the available types of wound	0.03859s

Get patient master record export	
returns a CSV with the patient master records	0.09736s
returns a XLSX with the patient master records	0.08337s

GET /api/connectors	
returns forbidden (403) if the user isn't authorized	0.03896s
returns success (200) and the connectors	0.05870s

Infrastructure:: Center	
is expected to allow :email_contact to be <nil>	0.00750s
is expected to validate that :name cannot be empty/falsy	0.01360s
formats the facility identifier correctly	0.01255s
validates uniqueness of name	0.02182s
is expected not to allow :email_contact to be <"user-example.com">	0.00653s
is expected to have many center_acls	0.00338s
is expected to have many devices	0.00317s
is expected to have many shifts	0.00284s
is expected to have many rooms	0.00301s
is expected to allow :email_contact to be <"user@example.com">	0.00746s

#used_for_ongoing_sessions?		
returns true when there are active sessions		0.15365s
returns false when there are no active sessions		0.22796s
.create_with_shifts		
creates a center w/ given shifts		0.09923s
creates a center when shifts are empty		0.01323s
facility identifier validation		
accepts valid facility identifier		0.01118s
validates facility identifier if present		0.00942s
accepts null facility identifier		0.01033s
#update_with_shifts		
updates a center w/ given shifts		0.06036s
updates a center if shifts are empty		0.03043s
returns an error when shifts are disabled		0.02200s
Exports::Exporters::DisposableConsumption		
contains disposable consumptions		0.23346s
Executions::Reports::Billing		
is expected to be thin		0.01911s
#sanitize_payload		
sanitizes payload		0.02494s
Get execution		
returns success (200) and the execution		0.08278s
returns forbidden (403) if the user isn't authorized		0.05483s
returns not found (404) if the execution is not found		0.03299s
Asynchronous cancel Recip-e prescription		
adds an execution to the queue		0.35679s
cancels the Recip-e prescription		0.46816s
Medications::Services::CreateIngredient		
creates an ingredient		0.05428s
SearchPatient		
searches by name and birthdate		0.54894s
searches patients with non ascii characters (Ä)		0.53811s
searches enrolled when search_scope not set		0.56589s
prioritizes `search_scope` over `exclude_assigned`		0.57714s
complains about invalid data		0.52716s
searches by name		0.58861s
searches not enrolled when search_scope set to 'not_enrolled'		0.55796s
searches only for full patient numbers		0.62128s
searches by name and patient number		0.60148s
searches by birthdate,		0.60664s
returns forbidden (403) if the user isn't authorized		0.60064s
does not take into account special characters		0.55094s
returns an empty array when no match		0.52378s
searches for patient number starting from 5 digits		0.56768s
returns no results if invalid query is passed		0.54802s
accepts `1` as `true` for `exclude_assigned_patients` parameter		0.55825s
does not return patients having ongoing session if set so		0.58178s
searches by patient number		0.53701s
accepts birthdate with dashes		0.54530s
Patients::PatientDiet		

is expected to belong to diet required: true	0.01565s
is expected to belong to created_by required: true	0.00434s
is expected to belong to patient required: true	0.00446s

Update context link	
returns forbidden (403) if the user isn't authorized	0.03972s

static links	
returns success (200) and the context link	0.05432s

templated links	
returns success (200) and the context link	0.04593s

xperthis care links	
returns unprocessable entity (422) if the options are invalid	0.04066s
returns success (200) and the context link	0.03896s

Medications	
GetMedicationHistory	
returns a list of magistral preparationss	0.11263s
denies getting history if not granted	0.10077s
returns an ordered list of product medications	0.35560s

Medications::Form	
is expected to have many packages dependent => destroy	0.00376s
is expected to validate that :name cannot be empty/falsy	0.01100s
is expected to validate that :identifier cannot be empty/falsy	0.01034s
is expected to have many products through form_products	0.00350s
is expected to have many form_products dependent => destroy	0.00319s
is expected to validate that :name is case-sensitively unique within the scope of :source_id	0.02495s
is expected to belong to source required: true	0.00587s
.most_used	
returns only used items	0.06006s
returns the top used item when 1 limit is given	0.38524s
accepts a source to limit the initial group	0.07320s

VascularAccess::InterventionType	
is expected to have many interventions	0.00261s

Wounds::WoundImage	
is expected to belong to wound_evaluation required: true	0.01586s
is expected to have an attachment named media	0.00292s

Journal Entries	
fails when no sufficient rights	0.10661s
schedule a journal item to be send to ehr	0.15126s

Get executions	
returns no maestro executions when the user does not have the integration right	0.10800s
returns executions filtered by category if param was passed	0.20328s
returns forbidden (403) if the user isn't authorized	0.03693s
returns executions filtered by multiple types if param was passed	0.29823s
returns executions filtered by user_id if param was passed	0.09048s
returns success (200) and the executions sorted by created_at	0.25636s
returns executions filtered by a single type if param was passed	0.30686s
returns executions filtered by runner if param was passed	0.08456s
returns no medication executions when the user does not have the tenant_admin right	0.09961s

UpdateAllergyForPatient	
updates the given allergy	0.08149s
returns forbidden (403) if the user isn't authorized	0.06016s

ResourcePaginator		
	paginates active records	0.22000s
	paginates an array	0.08502s
	paginates a hash	0.08073s
	shows second page when asked for	0.08243s
Users::Role		
	is expected to validate that :name cannot be empty/falsy	0.00923s
	is expected to have many users	0.00390s
	prevents rights duplication	0.01378s
	rejects invalid right ids	0.01047s
	validates uniqueness of name	0.01790s
	accepts individual rights	0.01204s
	returns admin role	0.00846s
#has_right?		
	returns true if the role contains an specific right	0.00655s
behaves like Indestructible		
	is indestructible	0.00265s
#archive!		
	archive an admin role	0.01666s
	archives a role	0.01601s
Create product		
	returns method_not_allowed (405) when creating within a supervised source	0.09530s
	returns not found (404) when using an undefined source	0.09190s
	can link actual products for virtual products	0.32507s
	creates the link for actual products	0.33716s
	can create a product in it's simplest form	0.10052s
	returns success (200) and creates the product when in in a unsupervised source	0.20801s
	returns forbidden (403) when the user isn't authorized	0.03178s
Infrastructure::Room		
	is expected to belong to stock optional: true	0.00600s
	is expected to belong to center required: true	0.00628s
	is expected to validate that :name cannot be empty/falsy	0.01039s
	validates uniqueness of name	0.04126s
	is expected to have many positions	0.00294s
#used_for_ongoing_sessions?		
	returns false when there are no active sessions	0.13279s
	returns true when there are active sessions	0.11355s
.create_with_positions		
	creates a room w/ default positions (PENDING: Temporarily skipped with xit)	
Exports::ExportableBillingItem		
	is expected to belong to billing_item class_name => Billing::Item required: true	0.26773s
	is expected to belong to exportable class_name => Exports::Exportable required: true	0.26621s
#validate_center		
	validates that billing item is allowed if none was specified	0.66814s
	validates that billing item is administered in the center if one was specified	0.69455s
#validate_exportable_billing_item_uniqueness		
	validates that exportable and billing_item combinations are unique	0.25913s
#validate_date_range		
	validates that billing_item is in the date range	0.72484s
#validate_type		

validates that only medication billing item is allowed when type is medication	0.97773s
validates that no medication billing item is allowed when type is billing	0.78670s

Patients:: PatientIdentifier	
rejects changing the identifier when it is the primary one	0.04701s
is expected to belong to patient required: true	0.00448s
rejects assigning two primary identifier to patient	0.06699s
is expected to validate that :patient cannot be empty/falsy	0.00543s
accepts enrolling patient it self	0.08840s
is expected to validate that :identifier cannot be empty/falsy	0.00696s
allows assigning multiple identifiers to patient	0.04222s
rejects creating a patient w/ the same hospital id if existing is enrolled`	0.06449s

when manual patient management is enabled	
accepts changing the primary identifier	0.05608s

GetSessionTransport	
fails if session does not exist	0.03727s
returns sessions's transport preferences	0.14932s
requires write rights	0.12907s

GetVascularAccessSite	
requires authorization	0.11307s
returns the given access site	0.10898s
fails when given access site does not exist	0.02870s

Devices:: DeviceAttachment	
returns not found (404) if the device is not found	0.03805s
returns success (200) and a list of device attachments	0.61301s
returns forbidden (403) if the user isn't authorized	0.05428s

Medications:: Services::CreateAdministrationRoute	
creates an administration route	0.03939s

Get codes by codable	
returns an list of codes by for a codable	0.13407s

Rooms	
when deactivating a room	
returns not found if position doesn't exist	0.04057s
returns 422 when used in a session	0.15767s
returns unauthorized if unauthorized	0.05487s
deactivates the room and descendants	0.06796s

DeleteMagistralPreparation	
returns 403 if the user isn't authorized	0.05492s
returns 422 if the magistral preparation is used as standing order	0.07006s
deletes magistral preparation	0.04640s

DeleteJournalEntry	
can only be deleted by the user who created the entry	0.21114s
deletes a journal entry	0.15221s
can only be deleted by a user user with sufficient rights	0.10900s
can only be deleted within within a specific timeframe	0.10188s

Executions:: Exports::MedicationAdministration	
#sanitize_payload	
sanitizes payload	0.03374s

Carbon:: Copy	
has carbon attributes	0.00286s
has carbon associations	0.00298s

is expected to have carbon :attribute and :association	0.00250s
--	----------

#carbon_copy	
returns a carbon copy	0.00224s
returns itself when there is no carbon_data	0.00220s

persistence behaviour	
returns a carbon copy when the underlying model is changed	0.33856s
returns a carbon copy	0.35149s
returns a carbon copy when the underlying model is destroyed	0.34712s

#to_carbon	
adds a class attribute	0.00273s
carbon copies associations	0.00243s
carbon copies attributes	0.00237s

#carbonized?	
returns false when the object is not carbonized	0.00261s
returns true when the object is carbonized	0.00241s

#carbonize!	
copies the attributes to carbon_data	0.00248s

Pop queue	
returns not found (204) if there are no executions on the queue	0.03267s
returns success (200) and the execution transitioned to `waiting`	0.07733s
returns forbidden (403) if the user isn't authorized	0.03027s
returns unprocessable entity (422) if the runner was not specified	0.03155s
pops the executions by date	0.22465s

DeleteWeight	
returns not_found (404) if the weight cannot be found	0.04355s
returns forbidden (403) if the user isn't authorized	0.07206s
deletes the specified weight	0.13497s

Destroy exportable billing items association	
returns unprocessable entity (422) when the exportable is not in draft	0.34316s
returns not found (404) if the billing item cannot be found	0.03454s
returns not found (404) if the exportable cannot be found	0.27671s
returns ok (200) and the exportable	0.30504s
returns forbidden (403) if the user isn't authorized	0.28861s
returns not found (404) when the billing item is not present	0.27380s

Medications	
EditHomeMedicationPrescription	
succeeds if prescription dates are before start_date	0.16986s
rejects updates if galenic form does not exist for the product	0.14250s
denies prescribing if not granted	0.13765s
keeps track of previous medications	0.18161s
rejects edit if start and end date overlap	0.26760s
succeeds if prescription dates are not between start_date and end_date	0.19572s
fails if medication does not exist	0.09736s
succeeds if specific prescription dates are all after stop date	0.14491s
updates the given medication	0.16853s
rejects past entries updates	0.21189s
accepts today as end date	0.21039s

Planning::Decorators::IsDecorated	
adds decoration methods	0.00228s

Configurations::Base	
is expected to validate that :key cannot be empty/falsy	0.01548s

is expected to validate that :key is case-sensitively unique	0.01734s
--	----------

#apply!

calls the service after save	0.00894s
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#revert!

reverts the configuration to original values	0.01453s
--	----------

Medications

PrescribeHomeMedication

returns unprocessable entity (422) if quantity is negative	0.13391s
succeeds if prescription dates are not between start_date and end_date	0.15734s
succeeds if prescription dates are before start_date	0.14951s
denies prescribing if not granted	0.11842s
deduces product from variant	0.17308s
returns unprocessable entity (422) if quantity is too big	0.15844s
does not fail if a stopped medication does exist	0.21009s
accepts existing medication if of different type	0.17221s
fails if variant and product do not match	0.13881s
fails if patient does not exist	0.04406s
saves the given medication prescription	0.14993s
rejects medication if start and end date overlap	0.11462s

UpdateAccessSiteHemostasisDefault

returns forbidden (403) if the user isn't authorized	0.21239s
updates the hemostasis_default with correct data	0.24583s
fails updating if the data is incorrect	0.23725s
returns (404) if the access site is not found	0.11153s

Asynchronous reports: billing

generates the report	0.51086s
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ArchiveWound

fails to archive an archived wound	0.18792s
returns forbidden (403) if the user isn't authorized	0.09536s
returns not_found (404) if the wound cannot be found	0.05664s
archives the given wound	0.09125s

GetAccessSiteHemostasisDefault

returns hemostasis default	0.24598s
returns forbidden (403) if the user isn't authorized	0.18830s
returns not_found (404) if the access site is not found	0.11511s

AddWound

returns forbidden (403) if the user isn't authorized	0.10441s
returns not_found (404) if the patient cannot be found	0.03841s
creates a new wound for the given patient	0.12080s

GetWound

returns forbidden (403) if the user isn't authorized	0.07131s
returns the wound	0.07316s
returns not_found (404) if the wound cannot be found	0.05652s

Patients::PatientAdapter

serializes correctly	0.07300s
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Update Code System

returns forbidden (403) when the user isn't authorized	0.03505s
returns method not allowed (405) when updating a non-editable code system	0.03541s
returns success (200) and an updated code_system	0.04782s
returns unprocessable entity (422) when reusing a name within	0.04501s

GetWounds		
	returns forbidden (403) if the user isn't authorized	0.06164s
	returns historic wounds	0.13629s
	returns not_found (404) if the patient cannot be found	0.03071s
	returns paginated result	0.12678s
	orders wounds by registration date descending	0.13086s
	returns active wounds	0.12811s

Create Code by Codable		
	returns :unprocessable_entity (422) when code system not editable and code does not exist	0.06673s
	returns forbidden (403) when the user isn't authorized	0.06585s
	returns no content when adding codes already in the system and code exists	0.09725s
	returns success (200) and creates the code when in an editable code system	0.09164s

Medications		
registerHomeMedicationOrder		
	fails if the prescriber has no practitioner identification number	0.15665s
	returns the sent prescription if the prescription already sent	0.20543s
	fails if patient does not exist	0.18685s
	fails if the patient has no national identification number	0.19175s
	register a prescription with recip-e for each item of an order	0.28134s
	fails if order does not exist	0.10596s
	register an already failed order with recip-e	0.27006s
when recip-e is disabled		
	denies register	0.15170s

Planning::Absence		
	is expected to belong to patient required: true	0.01564s
	is expected to validate that :start_date cannot be empty/falsy	0.00838s
	checks that start date is before end date	0.00650s
	is expected to validate that :end_date cannot be empty/falsy	0.01204s

.active_for_patient		
	returns future absences for the given patient	0.10249s
	returns active absences ending today	0.06971s
	does not return past absences for the given patient	0.06775s
	only returns absences for the given patient	0.12011s
	returns active absences for the given patient	0.06733s

CodableCode		
	validates uniqueness within a codable	0.03565s
	is expected to belong to code required: true	0.02692s
when given a code		
	validates codable	0.03535s
when code system enforces unique usage		
	validates uniqueness within a codable	0.03257s

DEL /api/connectors/:id		
	returns forbidden (403) if the user isn't authorized	0.03509s
	returns not found (404) if the connector was not found	0.03332s
	audits the destroy action	0.04197s
	returns success (200) when the connector has been deleted	0.07428s

EmergencyEnrollments		
when creating an emergency enrollment		
	success when authorized	0.09747s
	fails when unauthorised	0.04646s

create_data		
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accepts machine data with a nested device	0.10660s
succeeds when authorized	0.05692s
fails when not authorized	0.03157s

Backup reports

#index	
requires authorization	0.03721s
returns an array of the last saved reports	0.10854s
returns an empty array of the last saved reports	0.03740s
#show	
returns not found if no report exist	0.03458s
requires authorization	0.03748s
returns a PDF of the latest backup report	0.10487s

Centers

when deactivating a center	
requires the correct rights	0.05647s
fails when the center is not found	0.03510s
returns 422 when used in a session	0.20808s
soft deletes a center and it descendants	0.11040s

Charts::VascularAccessComplicationsHistory

#call	
returns 1 year complications count grouped by month	1.81066s

Configurations::Services::ResetAll

resets the configuration to original values	0.01733s
---	----------

Update patient

updating a patient	
fails with forbidden when not authorized	0.10787s
fails if the patient does not exist	0.10004s
succeeds with valid payload	0.22472s
when manual patient management is disabled	
fails	0.09085s

Get intradialytic medication for patient

returns medications for the given patient	0.21579s
returns medications with variable dose	0.16691s
returns several medications ordered by product name	0.25000s
requires read rights	0.09619s
does not return active medications if status equals 'stopped'	0.21438s
returns latest medications for the given patient	0.22043s
returns medications for products and magistral preparations	0.20525s

GetCenterAcl

returns not found (404) if the center is not found	0.08088s
returns forbidden (403) if the user isn't authorized	0.06499s
returns array containing the center acl	0.14779s
returns empty array when no user has rights to this center	0.05548s

GetProduct

returns alternatives for actual products	0.18345s
returns forbidden (403) if the user isn't authorized	0.03874s
returns product by id	0.15756s
returns a product with codes	0.23619s
fails if product is not found	0.04034s
returns virtual_products with a list actual products	0.19276s

returns a product with packages with details	0.25078s
returns a product with a list of active ingredients	0.47208s
returns a product with stock locations	0.18403s
returns a product with codes as tables	0.32272s
returns a product with form codes	0.31419s
GetPatient	
returns forbidden (403) if the user isn't authorized	0.10123s
returns 'unknown' as transplant eligibility if not set	0.15279s
returns the patient	0.25964s
returns the patient's remarks	0.22802s
returns no diet if not set	0.13845s
returns the patient's infections	0.18537s
returns the patient's transplant eligibility status	0.17615s
returns the patient's diet	0.19895s
returns the patient's allergy	0.18257s
returns the patient's addresses	0.16908s
Patients::Services::Upsert	
raises RecordInvalid if data is missing and the patient is not present	0.00951s
merges patient attributes for upsert	0.09596s
merges patient attributes for update	0.09288s
RangeType	
(de-)serializes	0.00300s
when the bounds are quantities	
(de-)serializes	0.00852s
when the bounds are ratios	
(de-)serializes	0.01407s
#cast	
returns a range when the object is a hash containing quantities	0.01113s
raises a TypeError when the object cannot be cast	0.00232s
returns nil when object is nil	0.00222s
returns the object when the object is a range	0.00226s
returns a range when the object is a hash containing integers	0.00245s
when the range is unbounded	
(de-)serializes	0.00233s
Medications::IntradialyticPrescriptionRepository	
returns prescriptions that have no matching formulary item	0.53787s
Unlock account	
when the token is valid	
returns success (200) when the token is expired	0.17720s
returns success (200) and unlocks the account when the token is not expired	0.05190s
creates an audit	0.06040s
when the token is invalid	
returns unprocessable entity (422)	0.04412s
Create Code by Code System Slug	
returns unprocessable entity (422) when creating doubles in an editable code system	0.05538s
returns forbidden (403) when the user isn't authorized	0.03886s
returns method not allowed (405) when code system not editable	0.03846s
returns success (200) and creates the code when in an editable code system	0.04853s
Patients::Treatment	
is expected to validate that :code cannot be empty/falsy	0.00925s

validates uniqueness of name	0.01869s
------------------------------	----------

Medications

GetHomeMedicationProductPackages	
returns a list of packages	0.14324s
requires read rights	0.11879s
fails get if home medication is not found	0.09190s
returns an empty list of packages when magistral preparation	0.13541s

Create medication prescription info

returns forbidden (403) if the user isn't authorized	0.03625s
returns created (201) and the medication prescription info	0.05514s

GetIntervention

returns the given intervention	0.15533s
fails when given intervention does not exist	0.03287s
requires authorization	0.11883s

Boolean

casts false	0.00247s
casts true	0.00246s
is expected to respond to #to_b	0.00339s

IdentifierGuard

#identifier	
when using a supervised source	
and no identifier was given	
to fail validation on save	0.01001s
and an identifier was given	
remains the same on save	0.06635s
when using an unsupervised source	
and an identifier was given	
remains the same on save	0.04836s
and no identifier was given	
is auto filled with name on save	0.03886s

DeleteContact

returns not_found (404) if the weight cannot be found	0.04330s
deletes the specified phone_number	0.12101s
returns forbidden (403) if the user isn't authorized	0.09915s

Patient's allergies

returns not_found (404) if the patient cannot be found	0.02856s
returns forbidden (403) if the user isn't authorized	0.09919s
returns all allergies for a patient	0.12290s

PatientAttachments

when getting an attachment	
requires authorization	0.15170s
returns the attachment	0.14975s
returns not found if attachment doesn't exist	0.03331s

when getting all attachment

requires authorization	0.12781s
returns the attachment	0.13124s
returns not found if attachment doesn't exist	0.03094s

Patients::PrescriptionRepository

#get

correctly fills in persisted values (PENDING: Temporarily skipped with xit)
returns all parameters in the prescription template (PENDING: Temporarily skipped with xit)
correctly fills in default values (PENDING: Temporarily skipped with xit)

Charts::VascularAccessSiteComplicationsHistory

#call
returns 1 year complications count grouped by month0.96934s

Executions::EHealth::Base

has a default category	0.00254s
is expected to be enqueueable	0.01236s
has a default runner	0.00265s

Quantity

is expected to respond to [:code, :value, :unit]	0.01553s
--	----------

type cast

type casts using Quantity()	0.00560s
type casts using .to_q	0.00496s

#/

returns a ratio	0.00751s
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#next, #succ

raises type error when begin is a float	0.00346s
returns the next value	0.01499s

#code

when initialized with a code_id
returns a code0.01375s

when initialized with a code

returns a code	0.01299s
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#<=>

returns -1 when value is smaller	0.01525s
returns 1 when value is greater	0.01564s
returns nil when unit is different	0.01498s
returns 0 when value is equal	0.01573s

Medications::Formulary::Identifier

is expected to validate that :identifier_type cannot be empty/falsy	0.02244s
is expected to validate that :identifier cannot be empty/falsy	0.02070s
is expected to validate that :identifier_type is either <"pharmacy"> or <"cnk">	0.02419s
is expected to belong to item class_name => Medications::Formulary::Item required: true	0.02008s

when the identifier_type is considered to be unique

#validate_identifier_type_item
validates that identifier_type is unique over item0.02082s

#validate_identifier

validates that identifier is unique over identifier_type	0.03419s
--	----------

#validate_identifier_identifier_type_item

validates that identifier and (identifier_type, item) combinations are unique	0.01336s
---	----------

DeleteVascularAccessSiteTechnique

returns forbidden (403) if the user isn't authorized	0.03702s
returns not_found (404) if the access site technique cannot be found	0.03588s
deletes the specified access site technique if status is permanently_removed	0.04829s

Create Patient

does not creates the patient if no diagnose was provided	0.05558s
requires authorization	0.04001s

creates and enrolls the patient if it does not exist	0.10963s
--	----------

when manual patient management is disabled

cannot manually create a patient	0.04565s
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Create Form

returns success (200) and creates the form when in in a unsupervised source	0.05147s
returns unprocessable entity (422) when creating doubles	0.04929s
returns forbidden (403) when the user isn't authorized	0.03265s
returns not found (404) when using an undefined source	0.03371s
returns method_not_allowed (405) when creating within a supervised source	0.03610s

Sessions

fails when given session does not exist	0.03134s
requires read rights	0.15702s
returns the given session	0.38485s

Executions::RecipE::Base

#execute!

updates prescription	0.07569s
----------------------	----------

GetCodeSystems

returns an list of code systems	0.05715s
returns forbidden (403) if the user isn't authorized	0.03229s

Patients::Services::UpdateSearchIndex

#update_patient_latest_treatment_info

updates the patient's treatment id	0.40214s
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#destroy

destroyes a patient search index	0.15602s
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#update_patient_latest_transplant_status

updates the patient's transplant status	0.17518s
---	----------

#create

updates the patients search index if the patient exists	0.15998s
creates the patients search index	0.12960s

#update_patient_latest_unenrollment_reason

updates the patient's unenrollemnt reason	0.13828s
---	----------

#update_prescription

updates the patient's prescription	0.29806s
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Medications::MedicationAdministration

cascades destroy to billing items	0.18600s
is expected to belong to stock class_name => Infrastructure::Stock optional: true	0.00371s
is expected to have carbon :id, :quantity, :form, :formula, :posology, :medicinal_variant, :formulary_item, :stock, and :service	0.00230s
is expected to belong to created_by class_name => Users::User optional: true	0.00273s
is expected to belong to patient class_name => Patients::Patient required: true	0.00333s
is expected to belong to session class_name => Sessions::Session optional: true	0.00278s
is expected to belong to prescription class_name => Medications::IntradyalyticMedicationPrescription optional: true	0.00313s
is expected to belong to medicinal_variant class_name => Medications::MedicinalVariant optional: true	0.00271s
is expected to belong to formulary_item class_name => Formulary::Item optional: true	0.00264s
is expected to validate that :quantity looks like a number greater than or equal to 0 and less than 100000 as long as it is not nil	0.01105s
is expected to have one billing_item class_name => Billing::Item dependent => destroy	0.00243s
is expected to belong to prescribed_by class_name => Users::User optional: true	0.00289s

filters

filters on center	0.61265s
filters on room	0.58538s
filters on shift	0.62002s

LogbookEntryJob		
when entry doesn't exists		
creates an new logbook entry and auto includes it in the provided journals		0.00439s
creates an new logbook entry		0.00400s
doesn't includes entry in journals if the creation fails		0.00410s
when entry exists		
doesn't includes entry in journals if the creation fails		0.01047s
collates existing logbook entry		0.00391s
collates existing logbook entry and auto includes it in the provided journals		0.00425s
does not collate existing logbook entry with nil note		0.00308s
Asynchronous create Recip-e prescription		
creates the Recip-e prescription		0.67184s
adds an execution to the queue		0.11489s
Medications::Company		
is expected to validate that :identifier cannot be empty/falsy		0.00961s
is expected to validate that :name is case-sensitively unique within the scope of :source_id		0.02497s
is expected to validate that :name cannot be empty/falsy		0.00925s
is expected to have many products dependent => destroy		0.00320s
is expected to belong to source required: true		0.00530s
.most_used		
accepts a source to limit the initial group		0.14522s
returns the top used item when 1 limit is given		0.23297s
returns only used items		0.04561s
Sessions::Session		
is expected to belong to treatment required: true		0.00520s
is expected to have many logbook_entries		0.00276s
cascades destroy to billing items		0.26519s
is expected to have many state_transitions		0.00259s
is expected to validate that :care_type is either <"high_care">, <"low_care_auto">, or <"low_care_night">		0.01087s
is expected to belong to shift required: true		0.00500s
is expected to belong to position required: true		0.00473s
is expected to have one billing_item class_name => Billing::Item dependent => destroy		0.00257s
is expected to have one vascular_access_summary		0.01230s
is expected to have many complications		0.00260s
is expected to belong to patient required: true		0.00482s
is expected to have many measurements		0.00252s
#patient_present?		
returns false for sessions in preparation phase		0.13536s
returns false for unstarted sessions		0.12107s
returns true for sessions beyond preparation phase		0.14836s
returns true for cancelled sessions		0.16364s
returns true for completed sessions		0.19346s
#treatment_phase_started_at		
returns the timestamp when the treatment started		0.14386s
#treatment_phase_started?		
returns false if the treatment hasn't started		0.14756s
returns true if the treatment started		0.15710s
.ongoing_for_room		
only returns currently ongoing sessions for the given room & shift		0.12686s
returns currently ongoing sessions for the given room & shift		0.11048s
.ongoing_for_position		

	returns currently ongoing sessions for the given position	0.10611s
	only returns currently ongoing sessions for the given position	0.11386s
#high_care?		
	returns a boolean indicating if the session is a high care session	0.01951s
.entered_treatment_phase		
	returns cancelled session for which the treatment phase has been started	0.59717s
	returns ongoing sessions	0.33188s
	returns completed sessions	0.43898s
#signed_off?		
	returns a boolean indicating if the session has been signed off	0.02145s
#sign_off!		
	carbonizes the billing items	0.26505s
	signs off the session	0.13513s
when the attending doctor is billed		
	assigns the attending doctor to session billing items	0.16705s
	assigns the user signing off to order billing items	0.24132s
when the session sign off is billed		
	assigns the user signing off to order billing items	0.40645s
	assigns the user signing off to session billing items	0.19526s
.ongoing_for_patient		
	returns currently ongoing sessions for the given patient	0.11985s
	only returns currently ongoing sessions for the given patient	0.21253s
.ongoing		
	returns ongoing sessions	0.29446s
	does not return cancelled sessions	0.11016s
	does not return ended sessions	0.11584s
#deletable?		
	returns true for cancelled sessions before connect phase	0.15728s
	returns true for unstarted sessions	0.11339s
	returns false for sessions beyond preparation phase	0.14385s
	returns false for cancelled sessions after connect phase	0.18598s
	returns true for sessions in preparation phase	0.13484s
#low_care_night?		
	returns a boolean indicating if the sessions is a low care night session	0.02399s
#low_care_auto?		
	returns a boolean indicating if the sessions is a low care night session	0.02513s
#low_care?		
	returns a boolean indicating if the sessions is a low care session	0.02137s
Edit Intradialytic Medication Prescription		
	rejects past entries updates	0.20479s
	updates without archiving if only changing end date	0.17856s
	rejects updates if trying to edit home medication	0.12756s
	rejects updates if variant form does not exist for the product	0.15569s
	updates the given medication	0.21236s
	updates without archiving if prescription is not started	0.17533s
	fails if medication does not exist	0.10124s
	denies prescribing if not granted	0.12117s
	succeeds if prescription dates are not between start_date and end_date	0.17030s
	edits a magistral preparation	0.17655s
	rejects updating past start date	0.14090s

keeps track of previous medications	0.18627s
Search units	
can filter by name	0.07530s
returns forbidden (403) if the user isn't authorized	0.02994s
can filter by source	0.07156s
returns an list of unique units	0.05204s
UserTime	
parses the provided time in the users timezone	0.00282s
returns the current time in the users timezone	0.00302s
parses the provided customer time to the users timezone	0.00296s
Patients::PatientMasterRecord	
is expected to belong to patient required: true	0.01159s
.by_wounds	
returns matching patient_ids when has_wounds param is given and is true	0.24709s
returns matching patient_ids when has_wounds param is given and is false	0.31537s
.by_allergies	
returns matching patient_ids when has_allergies param is given and is true	0.19661s
returns matching patient_ids when has_allergies param is given and is false	0.18062s
.by_site	
returns matching patient_ids when site_permanently_removed_fistula is given	0.29335s
returns matching patient_ids when site_available_fistula is given	0.28766s
returns matching patient_ids when site_available_graft is given	0.28869s
returns matching patient_ids when site_permanently_removed_catheter is given	0.29373s
returns matching patient_ids when site_temporary_catheter is given	0.29351s
returns matching patient_ids when site_unavailable_graft is given	0.30362s
returns matching patient_ids when site_unavailable_fistula is given	0.28182s
returns matching patient_ids when site_permanent_catheter is given	0.29002s
returns matching patient_ids when site_available_catheter is given	0.29075s
returns matching patient_ids when site_permanently_removed_graft is given	0.28384s
returns matching patient_ids when site_unavailable_catheter is given	0.30970s
.by_enrolled	
returns matching patient_ids when is_enrolled param is given and is true	0.17784s
returns matching patient_ids when has_wounds param is given and is false	0.17524s
.by_hdf_treatment	
returns matching patient_ids with hdf treatment	0.21011s
.by_active_order	
does not find patient_ids where the timespan of an active onetime order does not match	0.23206s
returns matching patient_ids for a given active one time order	0.20740s
returns matching patient_ids for a given active recuring order	0.22439s
does not find patient_ids where the timespan of an active recuring order does not match	0.17736s
distincts records on patient_id	0.36455s
.by_patient_range	
returns matching patient_ids when from and to birthdate param is given	0.21142s
returns matching patient_ids when from dialysis_since param is given	0.21908s
returns matching patient_ids when to dialysis_since param is given	0.21339s
returns all patient_ids when no dialysis_since params are given	0.20597s
returns matching patient_ids when from and to dialysis_since param is given	0.20328s
returns matching patient_ids when from birthdate param is given	0.21184s
returns all patient_ids when no birthdate params are given	0.24548s
returns a MismatchDatesError when from date > to date	0.07036s
returns matching patient_ids when to birthdate param is given	0.20221s

.by_planning_room_id		
	returns matching patient_ids for a given planning_room_id	0.26475s
	distincts records on patient_id	0.33069s
.by_planning_shift_id		
	returns matching patient_ids for a given planning_shift_id	0.29557s
	distincts records on patient_id	0.30198s
.by_diets		
	returns matching patient_ids when has_diets param is give and is false	0.25121s
	returns matching patient_ids when has_diets param is give and is true	0.23920s
.by_planning_day		
	distincts records on patient_id	0.30518s
	returns matching patient_ids for a given planning_day	0.26751s
.by_infections		
	returns matching patient_ids when has_infections param is given and is true	0.20909s
	returns matching patient_ids when has_infections param is given and is false	0.19973s
.by_patient_exact		
	returns matching patient_ids based on transport_forth_type	0.21135s
	returns matching patient_ids based on attending_doctor_id	0.16975s
	returns matching patient_ids based on sex	0.19604s
	freturns matching patient_ids based on transport_back_type	0.33683s
.by_medicinal_product_id		
	returns matching patient_ids for a given medicinal_product_id	0.34077s
GetStandingOrders		
	returns magistral standing orders	0.28275s
	returns magistral standing orders sorted asc by formula > form > dose	0.15747s
	returns product standing orders	0.34692s
	returns product standing orders sorted by company name	0.16204s
	returns (403) if the user isn't authorized	0.03571s
GetEpisodeEvents		
	returns adt events	0.15038s
	returns forbidden (403) if the user isn't authorized	0.10097s
	does not return adt events for unenrolled patients	0.14170s
	filters on event type and patient	0.17775s
	filters on event type	0.21190s
	filters on patient	0.22403s
Update product		
	can set multidose	0.08705s
	returns forbidden (403) when the user isn't authorized	0.05542s
	can nillify a category	0.07503s
	returns success (200) and an product	0.08085s
Get home medication schedule		
	returns a PDF of the home medication schedule	0.23156s
Asynchronous reports: session_sign_off		
	generates the report	0.39352s
UpdateJournalEntry		
	updates an existing journal entry	0.14033s
	returns forbidden (403) if the user only has read rights	0.10202s
	returns not_found (404) if the journal entry cannot be found	0.10122s
	returns forbidden (403) if the user isn't authorized	0.10275s
	returns forbidden (403) if the user only has manage rights for other journals	0.10153s
	updates an existing journal entry with an empty list of tags	0.11243s

Create exportable billing items association		
	returns unprocessable entity (422) when the exportable is not in draft	0.48653s
	returns unprocessable entity (422) when the billing item is already present	0.36639s
	returns a carbon copy of the billing items	0.32190s
	returns created (201) and the exportable	0.38395s
	returns not found (404) if the exportable cannot be found	0.26381s
	returns unprocessable entity (422) when adding a billing item of incompatible type	0.37573s
	returns not found (404) if the billing item cannot be found	0.03703s
	returns forbidden (403) if the user isn't authorized	0.29726s

Medications::Providers::Update		
	does not create objects twice	0.96080s

forms		
	creates solution injectable	0.38817s
	creates solution injectable en seringue	0.41102s

actual product		
	has units	0.38263s
	is expected not to be virtual	0.39044s
	has ingredients	0.48219s
	has stocks	0.48749s
	is expected to have attributes { :name => "ARANESP 10 µg sol inj en seringue préremplie", :started_at => Thu, 02 Jun 2005 }	0.42398s
	has a company	0.41244s
	has codes	0.44194s
	has forms	0.40771s
	has packages	0.39747s
	has routes	0.40131s
	is expected to be active	0.40364s

codes		
	allows for description setting	0.39633s

ingredients		
	creates eau ppi	0.39390s
	creates sodium chlorure	0.41193s
	creates phosphate disodique anhydre	0.40396s
	creates darbépoétine alfa	0.54563s
	creates polysorbate 80	0.40739s
	creates caoutchouc naturel	0.37401s
	creates protéines de hamster	0.37412s
	creates phosphate monosodique anhydre	0.37121s

stocks		
	creates central stock	0.39704s
	creates dialysis stock	0.37204s

routes		
	creates sous-cutanée	0.37313s
	creates intraveineuse	0.37031s

companies		
	creates amgen	0.37193s

packages		
	creates 1xARANESP	0.37851s

virtual product		
	has routes	0.37749s
	has codes	0.39406s
	is expected to have attributes { :name => "DARBEPOETINE ALFA 10 µg sol inj ser préremplie" }	0.37005s

is expected to be virtual	0.52434s
has forms	0.40084s
has ingredients	0.40332s
is expected to be active	0.40723s

VascularAccess::InterventionType	
returns forbidden (403) if the user isn't authorized	0.04576s
returns not found (404) if the diagnosis is not found	0.03790s
audits the update action	0.04930s
returns success (200) and the updated diagnosis	0.04597s

Patients::PatientDiagnosis	
returns unprocessable entity (422) if the patient diagnosis has row_order 0	0.07903s
audits the destroy action	0.09451s
returns forbidden (403) if the user isn't authorized	0.07360s
returns success (200)	0.12227s

Create Administration Route	
returns unprocessable entity (422) when creating doubles	0.05056s
also adds codes	0.10420s
returns method_not_allowed (405) when creating within a supervised source	0.03550s
returns success (200) and creates the route when in in a unsupervised source	0.01552s
returns not found (404) when using an undefined source	0.03143s
returns forbidden (403) when the user isn't authorized	0.03157s

GetCodesForAPackage	
returns forbidden (403) if the user isn't authorized	0.03650s
returns codes for a package by id	0.14911s

Configurations::Boolean	
calls a service object after save	0.01734s
casts to boolean	0.00807s

Medications::Services::UpdateIngredient	
updates an ingredient route with its codes	0.08481s

UpdateIntervention	
requires write rights	0.03234s
updates the given intervention	0.15871s
fails if intervention type does not exist	0.16297s
returns not found if the intervention does not exist	0.14141s
returns audit info	0.23501s

Create authentication	
returns unauthorized (401) when trying to authenticate a locked user	0.04797s
unlocks the user after the cool down period	0.06589s
returns unauthorized (401) if the user was soft deleted	0.04940s
accepts case insensitive login	0.04962s
resets `failed_attempts` on valid credentials	0.05801s
accepts email as login	0.04772s
locks the user and sends an unlock email after too many failed attempts	0.06294s
increases `failed_attempts` on invalid credentials	0.04253s
returns unauthorized (401) if user doesn't exist	0.01899s
creates an audit when the user is locked	0.06438s
returns unauthorized (401) if the user is deleted	0.03935s
returns created (201) and a JWT	0.04924s
returns unauthorized (401) if the credentials aren't correct	0.04739s

UpdatePatientAvatar	
fails if avatar is not an image	0.16971s

returns forbidden (403) if the user isn't authorized	0.11074s
updates avatar	0.41118s

UpdateInfectionForPatient	
updates an existing infection	0.08567s
returns forbidden (403) if the user isn't authorized	0.06408s

UpdateWeight	
returns not_found (404) if the patient cannot be found	0.03078s
returns forbidden (403) if the user isn't authorized	0.06368s
updates an existing weight	0.07978s

GetAudits	
returns all audits filtered on category	0.10444s
returns all audits filtered on user	0.08565s
returns all audits	0.08394s
returns all audits as csv when the user has the right	0.03897s
returns forbidden when the user does not has the right	0.07740s

SummarizeSessionJob	
summarizes the session	0.15371s

when session summary frequency is set to 'always'	
calls SendSessionSummaryJob	0.18856s

when session summary is disabled	
does not call SendSessionSummaryJob	0.18192s

when session summary is set to 'adhoc'	
does not call SendSessionSummaryJob	0.20324s

Carbon::Wrapper	
associations	
returns data	0.00253s
mutates the subobject	0.00244s
mutates the object	0.00251s
returns nil	0.00257s
does not update the data	0.00257s
carbonized	
updates the data	0.00258s
returns data	0.00247s
does not mutate the subobject	0.00245s
does not mutate the object	0.00239s
does not return nil	0.00257s
attributes	
mutates data	0.00282s
returns data	0.00252s
does not update data	0.00258s
composes attributes	0.00266s
returns nil	0.00284s
carbonized	
updates data	0.00267s
returns carbon data	0.00243s
does not mutate data	0.00255s
does not return nil	0.00247s

Medications	
PrescribeIntradialyticMedication	
rejects magistral preparation medication with product data	0.12042s

accepts null variant and quantity if dose type is 'variable'	0.19800s
deduces product from variant	0.14073s
fails if patient does not exist	0.03244s
saves the given magistral preparation	0.12795s
fails if variant and product do not match	0.13342s
sets the dose type to fixed by default	0.14835s
does not fail if a previous medication of another type exists	0.16118s
saves the given medication prescription	0.18254s
fails if no variant is given and no variant exist w/out unit for fixed dose	0.11838s
does not fail if previous stopped medication does exist	0.15310s
accepts variant and quantity even if dose type is 'variable'	0.15652s
succeeds if prescription dates are not between start_date and end_date	0.15416s
returns unprocessable entity (422) if quantity is negative	0.11764s
returns unprocessable entity (422) if quantity is too big	0.11375s
rejects product medication with magistral preparation data	0.12863s
fails if the given galenic form does not exist	0.12901s
succeeds if prescription dates are before start_date	0.19720s
fails if it cannot find a variant when only the galenic form is provided for fixed dose	0.13475s
denies prescribing if not granted	0.13852s
fails if start and end dates overlap	0.13290s
fails if no variant is provided	0.11396s

when a valid practitioner identifier is required	
succeeds if prescriber is a doctor	0.16742s
fails if prescriber is not a doctor	0.13272s

GetAction	
returns 404 if the action cannot be found	0.43904s
returns the requested action's detail	0.24890s
returns 403 forbidden if the user isn't authorized	0.15050s

Charts::UltrafiltrationEvolution	
#call	
returns UFV and UFR data points	0.03827s

Medications::Order	
is expected to belong to patient required: true	0.04109s
is expected to have many dosages	0.01900s
is expected to validate that :disallow_substitution_reason cannot be empty/falsy	0.02083s
is expected to belong to product optional: true	0.01772s

when allowing substitution	
is expected not to validate that :disallow_substitution_reason cannot be empty/falsy	0.02019s

Integration	
Admit Patient	
returns unprocessable with an error if the patient details are invalid	0.04995s
silently fails if admission_id or admission_date are nil	0.07288s
updates national number	0.14387s
creates the address when admitting the patient if he has none	0.09209s
creates patient and admission event if patient doesn't exist and dialysis admission	0.08786s
takes patient birthdate if it is missing in admission event	0.12226s
creates admission event and sets admitted for enrolled patient	0.15769s
creates admission event, sets admitted for not enrolled patient if dialysis admission	0.12431s
admits a patient with the given insurance details	0.08842s

UpdatePatientIdentifier	
returns forbidden (403) if the user isn't authorized	0.06578s
updates and existing identifier	0.07670s

Validators:: FormatValidator		
	accepts valid values according to the format	0.00229s
	also rejects nil values	0.00268s
	rejects invalid valid values	0.00241s

Patients:: Diagnosis		
	returns unprocessable entity (422) if the diagnosis name already exists	0.05031s
	returns success (200) and the updated diagnosis	0.04830s
	returns not found (404) if the diagnosis is not found	0.03497s
	returns forbidden (403) if the user isn't authorized	0.03646s

Patient's addresses		
	returns all addresses for a patient	0.12581s
	returns forbidden (403) if the user isn't authorized	0.09294s

Sessions:: Services::Cancel		
	deletes an unstarted session	0.15240s
	deletes a session in 'preparation' phase	0.16518s
	cancels the session if its current phase is beyond 'preparation'	0.12820s
	does not re-cancel a session	0.14796s

GetPlannedPatients		
	includes schema deviations	0.27148s
	fails if given room does not exist	0.06520s
	returns an empty list day does not match	0.21655s
	returns an empty list if given ids are inconsistent	0.12634s
	fails if given position does not exist	0.07443s
	fails if given shift does not exist	0.06929s
	returns a list of planned patients	0.18304s
	returns forbidden if the user isn't authorized	0.03206s
	can return an empty list	0.18718s
	returns an empty list if schema starte date is in the future	0.16663s
	supports deviations without arrival time - possible in an earlier version	0.25880s
	filters out assigned patients	0.35069s
	returns a list ordered by arrival time	0.33980s
	returns patient on selected position first	0.32807s

BriefingClosures		
	fails if the given briefing is closed	0.07624s
	closes the given briefing	0.10428s
	fails if the given briefing does not exist	0.03255s

DeleteContact		
	deletes the role	0.05743s
	cannot delete the role if the role is in use	0.08364s
	returns not_found (404) if the role cannot be found	0.03576s
	returns forbidden (403) if the user isn't authorized	0.04035s
	audits the action	0.05003s

Medications		
GetHomeMedicationOrder		
	returns the given sent order	0.19586s
	returns the given draft order	0.18539s
	fails get if medication order is not found	0.10451s
	returns the given order with sent items	0.27018s
	requires read rights	0.16484s
	fails if patient does not exist	0.15652s

Medications		
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RestartHomeMedication		
	requires write rights	0.17795s
	rejects restart if start and end date overlap	0.17045s
	restarts a stopped medication without end date	0.21183s
	fails if medication does not exist	0.16445s
	does not change the end date of the stopped medication in the archived copy	0.23282s
	cannot restart an active medication	0.16843s
	restarts a stopped medication with an end date	0.20473s
	rejects restart if start or end date are in the past	0.15791s

Billing::Code		
	is expected to have many items	0.00258s

validations		
	is expected to have carbon :id, :name, :fee_code, and :forfait_code	0.00706s
	is expected to validate that :name cannot be empty/falsy	0.01375s
	is expected to validate that :name is case-sensitively unique	0.01415s
	is expected to validate that :name is either <"CHRONIC_HIGH_CARE_ADMITTED">, <"CHRONIC_HIGH_CARE_AMBULATORY">, <"CHRONIC_HIGH_CARE_PEDIATRIC_ADMITTED">, <"CHRONIC_HIGH_CARE_PEDIATRIC_AMBULATORY">, <"CHRONIC_LOW_CARE_AUTO_ADMITTED">, <"CHRONIC_LOW_CARE_AUTO_AMBULATORY">, <"CHRONIC_LOW_CARE_HOME_AMBULATORY">, <"CHRONIC_LOW_CARE_NIGHT_ADMITTED">, <"CHRONIC_LOW_CARE_NIGHT_AMBULATORY">, <"ACUTE_AMBULATORY">, <"ACUTE_ADMITTED">, <"ACCESS_FLOW_ADMITTED">, <"ACCESS_FLOW_AMBULATORY">, <"BIDIMENSIONAL_ECHO_ADMITTED">, <"BIDIMENSIONAL_ECHO_AMBULATORY">, <"BLADDER_INSTILLATION_AMBULATORY">, <"BLADDERSCAN_MALE_AMBULATORY">, <"BLADDERSCAN_MALE_ADMITTED">, <"BLADDERSCAN_FEMALE_AMBULATORY">, <"BLADDERSCAN_FEMALE_ADMITTED">, <"DIALYSIS_CATHETER_PLACEMENT_ADMITTED">, <"DIALYSIS_CATHETER_PLACEMENT_AMBULATORY">, <"ECG_ADMITTED">, <"ECG_AMBULATORY">, <"MONITORING_AMBULATORY">, <"MONITORING_ADMITTED">, <"PACKED_CELLS_ADMITTED">, or <"PACKED_CELLS_AMBULATORY">	0.08223s

Update configuration		
	returns not found (404) if the configuration does not exist	0.03718s
	creates an audit	0.05773s

when the configuration has `secure` level		
	returns success (200) and the updated configuration	0.04980s
	returns forbidden (403) if the user isn't authorized	0.03772s

when the configuration has `public` or `protected` level		
	returns success (200) and the updated configuration	0.04947s
	returns forbidden (403) if the user isn't authorized	0.03548s

Devices::Device		
	returns unprocessable entity (422) if there is no center given	0.03038s
	returns success (200) and alphabetically sorted device options related to the given center and a given serial_number query	0.07373s
	returns success (200) and alphabetically sorted device options related to the given center and a given name query	0.06518s
	returns forbidden (403) if the user isn't authorized	0.02954s
	returns success (200) and alphabetically sorted device options related to the given center	0.09459s

GetMedicationsFormularyItem		
	returns forbidden (403) if the user isn't authorized	0.04793s
	returns a formulary items	0.06095s

Create context link		
	returns unprocessable entity (422) if the type does not exist	0.03780s
	returns forbidden (403) if the user isn't authorized	0.03344s

templated links		
	returns created (201) and the context link	0.03602s

xperthis care links		
	returns created (201) and the context link	0.03748s
	returns unprocessable entity (422) if the options are invalid	0.03661s
	returns unprocessable entity (422) if the options are not specified	0.03625s

static links		
	returns created (201) and the context link	0.04736s

AddTag		
	create a new tag	0.04962s

returns forbidden (403) if the user isn't authorized	0.02908s
--	----------

Laboratory parameter

returns laboratory parameters	0.04039s
requires an authorized user	0.03040s

Planning::Evaluators::DayEvaluator

is expected to respond to #on_odd_weeks	0.20627s
is expected to respond to #on_days	0.21700s
is expected to respond to #on_even_weeks	0.25067s

session ongoing

is expected to be scheduled	0.26940s
-----------------------------	----------

no session planned

is expected not to be scheduled	0.23971s
---------------------------------	----------

session completed

is expected not to be scheduled	0.28445s
---------------------------------	----------

session planned

is expected to be scheduled	0.21524s
-----------------------------	----------

session planned outside of evaluation date

is expected not to be scheduled	0.25463s
---------------------------------	----------

Infrastructure::Shift

validates uniqueness of name scoped on center_id	0.03160s
is expected to belong to center required: true	0.00829s
is expected to validate that :ends_at cannot be empty/falsy	0.00978s
is expected to validate that :name cannot be empty/falsy	0.01282s
is expected to validate that :starts_at cannot be empty/falsy	0.00934s

#ongoing?

returns true if the shift is ongoing	0.00402s
--------------------------------------	----------

Billing report

when session data available

expect a report with the billing report	0.03502s
---	----------

MeasurementForms

requires proper authorization	0.04307s
doesn't support certain types of measurements	0.03153s
returns a measurement's form	0.11894s

AddLevelToConfigurations

migrates configuration access level	0.07519s
-------------------------------------	----------

DeleteTag

fails deletion when tag not found	0.03210s
rejects tag deletion if not granted	0.03827s
delete a tag	0.06382s
fails if deleting a system tag	0.04335s

GetSessionMedicationAdministrations

returns the list of session medication administrations	0.30947s
returns forbidden (403) if the user isn't authorized	0.14472s
returns complications that belong to the session	0.64282s
returns an empty list when there are no medication_administrations	0.16274s

Update patient

updating a patient's medical information

succeeds when authorized and with a valid payload	0.11090s
is forbidden when unauthorized	0.06275s

fails with not_found when the patient does not exist	0.03204s
--	----------

Create a deviation for a patient	
creates a deviation for deletion of planning_schema with end_date	0.21305s
does not create a deviation and deletes counterpart if present	0.22555s
creates a deviation for deletion of planning_schema with optional end_date	0.20949s
fails if date is missing	0.16171s
fails if given type is invalid	0.17231s
adds a new deviation	0.21212s
fails if shift is missing	0.19180s
fails if position is missing	0.14849s

Patients::Diagnosis	
returns forbidden (403) if the user isn't authorized	0.03382s
returns unprocessable entity (422) if the diagnosis name already exists	0.04734s
returns success (200) and the created diagnosis	0.04585s

ReplaceCatheter	
returns not found if the access site does not exist	0.19153s
cannot replace if base site type is not a catheter	0.25013s
requires write rights	0.11132s
returns audit info	0.50610s
replaces the catheter	0.48805s

Sessions::SessionAdapter	
serializes correctly	0.11097s

Medications	
GetMedicationHistory	
returns an ordered list of product medications	0.46569s
returns a list of magistral preparations	0.14202s
denies getting history if not granted	0.11868s

Get context links	
returns forbidden (403) if the user isn't authorized	0.03166s
returns success (200) and the links	0.05180s

Destroy execution	
returns not found (404) if the user does not have the necessary rights	0.07073s
returns forbidden (403) if the user isn't authorized	0.06563s
returns no content (204)	0.07624s
returns not found (404) if the execution is not found	0.04181s

GetSessionsForPatient	
requires read rights	0.68475s
fails if the given patient does not exist	0.65678s
returns a paginated list of sessions	0.95619s
returns a sorted list of sessions for the given patient	1.00103s

CreateIntervention	
updates audit information	0.21384s
fails if access site does not exist	0.03123s
fails if intervention type does not exist	0.12838s
requires write rights	0.11882s
creates a new intervention for the given access site	0.15195s

Codable	
an codable record	
validates	0.00598s
#add_code_list	
adds the list of code systems	0.05498s

	doesn't link empty values	0.01075s
	fails when the code system does not exist	0.01362s
#ensure_code_link		
	adds to the code to the codesystem	0.03119s
	adds to the code to the codable	0.04226s
#sync_code_list		
	doesn't link empty values	0.01342s
	adds the list of code systems	0.04791s
	removes existing items	0.02855s
#code_in_system		
	returns nil if no code is found	0.00872s
	returns the code for a given code system	0.02721s

Medications		
UpdateHomeMedicationOrder		
	fails if order item does not exit	0.11670s
	fails if a prescription was already created	0.25834s
	updates order and removes unused items	0.34699s
	updates order for product	0.36959s
	fails if user is not granted	0.21822s
	updates order and removes unused items	0.27992s
	fails if patient does not exist	0.25409s
	denies update if not granted	0.20071s
	updates order and adds new items	0.33779s
	updates order for magistral preparation	0.23455s

Health::MultiHealthChecker		
#check		
with a single unhealthy checker		
	returns an unhealthy result	0.00611s
with all healthy checkers		
	returns a JSON-ready summary	0.00218s
	returns a healthy result	0.00201s

Patients::Diagnosis		
	validates uniqueness of name	0.02276s
	validates uniqueness of code	0.02225s
	is expected to validate that :name cannot be empty/falsy	0.01597s

#used?		
when it is not used		
	is expected not to be used	0.00912s
when it is used		
	is expected to be used	0.06697s

destroy_or_archive!		
when it is used		
	is archived	0.07898s
when it is not used		
	is destroyed	0.01221s

Create source		
	returns forbidden (403) if the user isn't authorized	0.06551s
	returns unprocessable entity (422) if the version is missing	0.04975s
	returns unprocessable entity (422) if published_at is missing	0.04313s
	returns created (201) and the source	0.04274s

returns unprocessable entity (422) if the name contains spaces	0.03694s
--	----------

GetMedicinalProducts

returns matching products	0.16249s
returns an empty list when search query is missing	0.07107s
returns an empty list when search query is less than three characters	0.06094s
does not return deprecated products	0.10443s
returns matches sorted by product name	0.21704s
does not return products without formulary item	0.09798s
returns matching ingredients	0.17832s
does not return products with deprecated active ingredients	0.12698s
does not return variants that don't have a formulary item of products that have variants with a formulary item	0.13815s
returns matching products and ingredients	0.16570s

IncludesValidator

error messages	
when the message is not defined	
adds the default message	0.00254s
when the message is defined	
adds the customized message	0.00222s

validations

when payload contains all keys	
is expected to be valid	0.00230s
when payload does not contain all keys	
is expected not to be valid	0.00220s
when payload contains the one key	
is expected to be valid	0.00234s
when payload contains empty key	
is expected not to be valid	0.00243s

UsersController

.update	
returns translated error messages	0.11287s
returns error messages for each field	0.09692s
updates optional 'practitioner_identifier'	0.09587s
updates general information	0.09202s
requires authorization	0.05588s
fails updating if user not found	0.04086s
updates avatar	0.35585s
when password policy is enforced	
updates user even without password field	1.27408s

Patients::Infection

is expected to belong to patient required: true	0.00509s
is expected to validate that :pathology cannot be empty/falsy	0.00821s

Medications::Providers::Handler

transitions the execution to `errored`	0.19522s
drops the message when the execution was not found	0.00945s
attaches errors to the execution	0.23864s

GetPatientIdentifier

returns an identification number	0.12007s
returns forbidden (403) if the user isn't authorized	0.06998s

GetVascularAccessSiteHistory

requires write rights	0.04252s
fails if site does not exist	0.03497s
returns site's vascular access history	0.29293s

Create many orders	
fails when user is unauthorized	0.19469s
fails when a patient is not found	0.07046s
create new orders for the included patients	0.18570s
fails when end date comes before start date	0.16017s
fails when end date is in the past	0.14827s
create new orders for the patients that are not excluded	0.24584s

Get codes by system slug	
returns an list of codes by for a codesystem	0.08123s
returns forbidden (403) if the user isn't authorized	0.04498s

Patients::PatientDiagnosis	
returns forbidden (403) if the user isn't authorized	0.13585s
returns success (200) and the updated patient diagnosis	0.11932s
audits the update action	0.09483s

Unit dialect	
GetLabSystems	
returns forbidden (403) if the user isn't authorized	0.03757s
when updating a unit dialect	
returns the updated unit dialect	0.06903s
returns not found (404) if the unit dialect doesn't exist	0.03149s
when creating an unit dialect	
returns a fault when the internal unit is not known in the system	0.08429s
returns the created unit dialect	0.04230s
when deleting an unit dialect	
the dialect unit should be hard removed	0.04100s
when showing a unit dialect	
returns the requested unit dialect	0.04752s
when fetching all unit dialects	
returns all unit dialects	0.03923s

Update lab results	
stores observation value in the system unit	0.33110s
doesn't store an observation when no mapping exists	0.13080s
deletes lab order when the diagnostic report status is `cancelled`	0.20123s
does store inr parameter with invalid unit	0.15196s
does not work in orders without valid observations	0.17470s
stores observations with a unit in a custom defined dialect	0.16635s
when processing textual lab values	
does not store textual values when not configured	0.15557s
stores textual values when setting the show textual values configuration	0.16608s

DEL /api/connectors/:id/devices/:id	
returns forbidden (403) if the user isn't authorized	0.06053s
returns not found (404) if the connector_device was not found	0.04388s
audits the destroy action	0.09295s
returns success (200) when the connector has been deleted	0.06311s

Machine data ingestion	
requires authorization	0.15370s
succeeds when a device serial number is given and a corresponding session exists	0.21151s

succeeds when a patient's hospital ID is given and a corresponding session exists	0.19694s
---	----------

with errors disabled

succeeds if the given patient has no session	0.13290s
succeeds if the given patient's hospital id is not found	0.06488s
succeeds if patient is not enrolled	0.09440s

with errors enabled

fails if the given patient's hospital id is not found	0.06300s
fails if the given patient has no session	0.13181s
fails if patient is not enrolled	0.09002s

Search Categories

returns an list of categories	0.06014s
returns forbidden (403) if the user isn't authorized	0.02939s
can filter by name	0.05222s

GetCategories

returns forbidden (403) if the user isn't authorized	0.03203s
returns an list of categories	0.04953s

Patients::PatientTransplantEligibilityStatus

is expected to belong to created_by required: true	0.00506s
is expected to belong to patient required: true	0.00507s

Rooms

GetRoomStatus

requires authorization	0.03766s
returns the room status	2.27808s
return not found if room doesn't exist	0.03211s

Patients::PatientDiagnosis

is expected to belong to patient required: true	0.00436s
is expected to belong to diagnosis required: true	0.00417s

#diagnosis

returns the primary diagnosis	0.04545s
-------------------------------	----------

#validate_start_date_future

returns an error if the start_date is in the future	0.01204s
---	----------

Executions::Medications::Base

has a default runner	0.00295s
is expected to be enqueueable	0.01168s
has a default category	0.00266s

Medications::FormProduct

is expected to belong to form required: true	0.00689s
is expected to belong to product required: true	0.00657s

Get general practitioner report

returns a PDF of the general practitioner report	0.49559s
--	----------

Medications::HomeMedicationOrderItem

checks if the home medication order is valid	0.02200s
--	----------

Medications::Providers::Handler

drops the message when the source was not found	0.01085s
drops the message when the source has an incompatible version	0.01061s
drops the message when the source was not enabled	0.01046s
updates the last_seen_at timestamp on the source	0.16507s

when an internal error occurred

attaches errors to the execution	0.16456s
----------------------------------	----------

transitions the execution to `errored`	0.17297s
AddBillingCodeTypeToBillingItem	
assigns the newly created billing items to existing exportables	0.48580s
does not split billing items with only fee code	0.22553s
does not split billing items without billing code	0.37336s
splits billing items with fee and forfait code	0.24726s
PatientAttachments	
when creating an attachment	
creates an attachment	0.12338s
requires authorization	0.07086s
returns not found if patient doesn't exist	0.03584s
Position	
Update Position	
requires the correct rights to update	0.07489s
disabling the position should succeed when a schedule and a remove deviation flatten eachother out (PENDING: Temporarily skipped with xit)	
is possible to change the position number when the position is scheduled	0.16951s
fails if number is not unique in room	0.09534s
fails if a position with given id is not found	0.03345s
is possible to change the position number when the position is not in use	0.08656s
disables the position	0.08920s
is possible to update the name of a position in use	0.16788s
disabling the position fails when position is scheduled as a deviation	0.15165s
disabling the position fails when position is a session	0.18574s
updates the position name of a position not in use	0.08236s
enables the position	0.08048s
disabling the position succeeds when a position is scheduled as a deviation in the past	0.15988s
disabling the position fails when position is scheduled	0.15462s
disabling the position succeeds when a position is scheduled in the past	0.17419s
AddAllergyForPatient	
returns forbidden (403) if the user isn't authorized	0.09300s
adds a new allergy	0.10476s
AddWoundEvaluation	
returns forbidden (403) if the user isn't authorized	0.07663s
creates a new wound evaluation for a given wound	0.12313s
creates a new wound evaluation with an image for a given wound	0.90289s
Update Code	
returns method not allowed (405) when updating a non-editable code system	0.05081s
returns forbidden (403) when the user isn't authorized	0.04273s
returns unprocessable entity (422) when reusing a name within an editable code system	0.05786s
returns success (200) and an updated code_system within an editable code system	0.05881s
Integration	
Set Patient case id	
silently fails if admission_id or admission_date are nil	0.07519s
creates patient if patient doesn't exist	0.08648s
updates case_id existing patient	0.11798s
Medications::Prescriptions::Ehealth::PayloadBuilder	
medicinal_product	
fails to build when the medicinal_product is not set	0.02109s
creates a recipe payload for a medicinal product	0.02166s
magistral preparation	
creates a recipe payload for a magistral preparation	0.01961s

fails to build when the magistral text is not set	0.02259s
---	----------

Integration

Discharge Patient	
creates discharge event if the patient exists but is not enrolled	0.13961s
converts discharge date from local time to utc time	0.14514s
doesn't discharge if the admission_id is different than the set admission_id	0.13774s
removes the case_id if it equals the case_id of the patient	0.17194s
creates patient if the patient doesn't exist yet	0.08027s
creates discharge event if the patient exists and is enrolled	0.13476s
executes discharge properly even if birthdate is not passed in the event	0.14278s

Medications::MedicinalProductPackage	
is expected to belong to formulary_item class_name => Medications::Formulary::Item optional: true	0.00414s
is expected to belong to medicinal_variant optional: true	0.00403s
is expected to belong to galenic_term required: true	0.00419s
is expected to belong to medicinal_product required: true	0.00392s

sort	
sort asc by package quantity	0.00289s

Configurations::Integer	
casts to integer	0.00786s

Session History	
returns the history data for an unenrolled patient	0.48352s
adds the defined extra columns	0.12721s
requires authorization	0.09394s
returns the history data for sessions that has entered the treatment phase	0.94466s

Update an existing patient contact	
updates an existing contact	0.07468s
fails if new contact is invalid	0.09718s
returns forbidden (403) if the user isn't authorized	0.06205s

Medications::Package	
is expected to validate that :name cannot be empty/falsy	0.00844s
is expected to validate that :identifier cannot be empty/falsy	0.00795s
is expected to validate that :quantity cannot be empty/falsy	0.00854s
is expected to belong to source required: true	0.00619s
is expected to belong to product required: true	0.00571s
is expected to belong to form optional: true	0.00475s
is expected to validate that :quantity looks like an integer	0.00664s
is expected to validate that :state cannot be empty/falsy	0.00836s
is expected to have many prices dependent => destroy	0.00463s

Rooms	
when getting a room	
returns not found if room does not exist	0.02965s
returns the room	0.08112s

Planning::SchemaElement	
add some examples to (or delete) /srv/spec/models/planning/schema_element_spec.rb (PENDING: Not yet implemented)	

Medications::IntradialyticMedicationPrescription	
is expected to belong to galenic_term optional: true	0.01410s
is expected to validate that :quantity looks like a number greater than or equal to 0 and less than 100000 as long as it is not nil	0.02069s
is expected to validate that :medication_type cannot be empty/falsy	0.01750s
is expected to belong to medicinal_product optional: true	0.01241s
is expected to belong to patient required: true	0.01307s
is expected to validate with PractitionerValidator	0.01149s

is expected to validate that :medication_type is either <"product"> or <"magistral_preparation">	0.01483s
is expected to validate that :moment is either <"connect_phase">, <"treatment_phase">, <"disconnect_phase">, or <"reflect_phase">	0.01907s
is expected to belong to archive_of optional: true	0.01318s
is expected to validate that :frequency is either <"specific_dates">, <"every_session">, <"every_week">, <"even_weeks">, <"odd_weeks">, or <"first_full_week_of_the_month">	0.02116s
is expected to belong to medicinal_variant optional: true	0.01435s
is expected to belong to prescriber optional: true	0.01272s

.prescriptions_for(patient:)

returns prescriptions for the given patient	0.18062s
returns latest prescriptions only	0.13357s

#validate_dates_frequency

validates to true when there are dates and the frequency is specific_dates	0.06355s
validates to true when there are no dates	0.06745s
validates to true when there are dates and the frequency is specific_dates	0.06758s

#dynamic_start_end_dates

dynamically sets end date when dates are given on the same day	0.06661s
dynamically sets start date when dates are given	0.06618s
dynamically sets end date when dates are given	0.06764s

.future

returns future prescriptions	0.40544s
------------------------------	----------

#validate_dates_range

validates to true when there are dates are past the start_date and the end_date is not given	0.06614s
validates to true when there are dates are between start and end_date	0.06944s
validates to true when there are dates given that are before the start_date because it is dynamically set	0.06768s
validates to true when there are dates given that are not between start_date and end_date because it is dynamically set	0.07432s

.days

sets a default value	0.00246s
----------------------	----------

#stopped?

returns false when prescription is still running	0.00255s
returns true when prescription expired today	0.00243s
returns true when prescription expired a day ago	0.00248s

#validate_days_inclusion

validates to true when all days are in the list	0.07601s
validates to false when a day is not in the list	0.07125s

.dates

sets a default value	0.00265s
----------------------	----------

#stop!(prescriber:, reason:)

stops prescription (PENDING: Temporarily skipped with xit)	
--	--

#validate_frequency_days

validates to false when there are no days and the frequency is not specific_dates	0.07242s
validates to true when there are days and the frequency is not specific_dates	0.08527s
validates to true when there are no days and the frequency is specific_dates	0.07157s

#active?

returns true for an open ended prescription	0.00305s
returns false when end date is today	0.00284s
returns false when end date is in the past	0.00266s
returns false when start date is in the future	0.00277s
returns true when start date is today	0.00257s
returns true when today is included in the range of start and end date	0.00246s

.active

returns currently active prescriptions	0.53804s
--	----------

.stopped		
	returns past prescriptions	0.43308s

Medications		
StopHomeMedication		
	stops medication without archiving	0.15353s
	fails deletion if medication not found	0.10103s
	can't stop stopped medication	0.16161s
	deletes future medications	0.14859s
	delete future medication of restarted stopped medication creates stopped medication	0.30205s
	requires write rights	0.03165s

Auth::LDAP::UserInfo		
#username		
	returns user's username	0.00207s
#last_name		
	extracts last name out of CN field	0.00212s
	returns user's last name	0.00216s
#email		
	returns user's email	0.00235s
#first_name		
	extracts first name out of CN field	0.00236s
	returns user's first name	0.00226s

VascularAccess::Services::ReplaceCatheter		
#call		
	replaces the catheter in the prescription if used (PENDING: Temporarily skipped with xit)	
	fails when it is not a catheter	0.25220s
	replaces the catheter	0.40213s

Laboratory::ReportTimeBuilder		
when the date is empty		
	falls back to the current time	0.00263s
when the date does not provide time information		
	create a date with time set to 00:00:00	0.00283s
when the date contains escaped characters		
	falls back to the current time	0.00282s
when the timezone is missing		
	parses the date in the customer timezone	0.00283s
when no timezone is provided		
	parses the date in the customer timezone	0.00283s
when the timezone is provided		
	creates a date in the provided timezone	0.00296s
when the date is invalid		
	falls back to the current time	0.00307s

Asynchronous exports: medication_administration_prognosis		
	generates the report	1.06266s

Charts::BloodPressureEvolution		
#call		
	returns systolic and diastolic blood pressure data points	0.04459s

GetGlobalCenterAcl		
	returns forbidden (403) if the user isn't authorized	0.07139s

returns array containing the global center acl	0.12138s
returns empty array when no global rights have been defined	0.04637s

Medications::HomeMedicationPrescription	
is expected to validate that :frequency is either <"specific_dates">, <"dialysis_days">, <"non_dialysis_days">, <"every_day">, <"every_week">, <"even_weeks">, <"odd_weeks">, or <"first_full_week_of_the_month">	0.01967s
is expected to belong to galenic_term optional: true	0.00558s
is expected to validate that :frequency cannot be empty/falsy	0.01116s
is expected to belong to archive_of optional: true	0.00540s
is expected to validate that :quantity looks like a number greater than or equal to 0 and less than 100000 as long as it is not nil	0.02522s
is expected to validate that :medication_type is either <"product"> or <"magistral_preparation">	0.00891s
is expected to belong to medicinal_product optional: true	0.00554s
is expected to belong to prescriber optional: true	0.00524s
is expected to have many usage_moments	0.00261s
is expected to belong to patient required: true	0.00566s
is expected to belong to medicinal_variant optional: true	0.00496s
is expected to belong to default_package optional: true	0.00520s
is expected to validate that :medication_type cannot be empty/falsy	0.01029s

#available_packages	
returns only packages for the defined medicinal variant and galenic form	0.05070s

#validate_dates_range	
validates to true when there are dates are past the start_date and the end_date is not given	0.07236s
validates to true when there are dates given that are not between start_date and end_date because it is dynamically set	0.07285s
validates to true when there are dates are between start and end_date	0.07985s
validates to true when there are dates given that are before the start_date because it is dynamically set	0.07512s

#dynamic_start_end_dates	
dynamically sets start date when dates are given	0.07516s
dynamically sets end date when dates are given on the same day	0.09339s
dynamically sets end date when dates are given	0.07553s

.future	
returns future prescriptions	0.47148s

.stopped	
returns past prescriptions	0.43084s

.active	
returns currently active prescriptions	0.41438s

#stopped?	
returns false when prescription is still running	0.00235s
returns true when prescription expired a day ago	0.00222s
returns true when prescription expired today	0.00219s

.prescriptions_for(patient:)	
returns latest prescriptions only	0.14498s
returns prescriptions for the given patient	0.20778s

.dates	
sets a default value	0.00267s

#active?	
returns true when start date is today	0.00268s
returns true for an open ended prescription	0.00267s
returns false when end date is today	0.00262s
returns true when today is included in the range of start and end date	0.00268s
returns false when end date is in the past	0.00266s
returns false when start date is in the future	0.00251s

#stop!(prescriber:, reason:)	
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stops prescription (PENDING: Temporarily skipped with xit)

Prescriptions		
UpdateWoundPrescription		
	returns an OK response if update succeeded	0.20680s
	returns errors if update failed	0.16186s
	returns not_found (404) if the wound cannot be found	0.10930s

Executions:: <exports>::Base</exports>		
	has a default category	0.00261s
#schedule!		
	schedules a job	0.03460s
#execute!		
	generates a xlsx and attaches it	0.08518s
	generates a csv and attaches it	0.07702s
format		
	does not allow unknown formats	0.01057s
	sets a default format	0.02266s

Medications:: <ingredient></ingredient>		
	is expected to validate that :ingredient_type cannot be empty/falsy	0.00994s
	is expected to have many ingredient_products dependent => destroy	0.00332s
	is expected to validate that :identifier cannot be empty/falsy	0.00905s
	is expected to validate that :name cannot be empty/falsy	0.01053s
	is expected to have many products through ingredient_products	0.00321s
	is expected to belong to source required: true	0.00560s
	is expected to validate that :ingredient_type is either <"active_substance"> or <"excipient">	0.00908s
	is expected to validate that :name is case-sensitively unique within the scope of :source_id	0.02398s

Complications:: <complication></complication>		
	is expected to validate that :complication_type is either <"hypotension">, <"hypoglycemia">, <"fever">, <"muscle_cramps">, <"arrythmia">, <"hemolysis">, <"anaphylactic_shock">, <"coagulation">, <"deconnection">, <"machine_malfunction">, <"infection">, <"ischaemia">, <"hematoma">, <"bleeding">, <"aneurysm">, <"stenosis">, <"thrombosis">, or <"decreased_blood_flow">	0.01925s
	is expected to belong to user required: true	0.00475s
	is expected to belong to session optional: true	0.00407s
	is expected to have one patient	0.00296s
	is expected to validate that :complication_type cannot be empty/falsy	0.00831s

AddInfectionForPatient		
	adds a new infection	0.13166s
	returns forbidden (403) if the user isn't authorized	0.09171s

Tasks		
	returns a task (PENDING: Temporarily skipped with xit)	

UpdateWound		
	returns not_found (404) if the wound cannot be found	0.03299s
	returns forbidden (403) if the user isn't authorized	0.06296s
	updates the given wound	0.08331s

Patients::PatientSearchQuery		
	searches for patients with supported treatments	0.13163s

Delete order		
	deletes recurring order	0.07354s
	deletes one-off orders	0.07378s
	fails if order has started tasks	0.23692s
	rejects deleting if not granted	0.06612s

Destroy source		
	returns not found (404) if the source is not found	0.03062s

returns no content (204)	0.06054s
returns forbidden (403) if the user isn't authorized	0.03268s

Clockwork
schedules daily jobs once a day (PENDING: Temporarily skipped with xit)
schedules weekly jobs once a week (PENDING: Temporarily skipped with xit)
schedules monthly jobs once a month (PENDING: Temporarily skipped with xit)

AddPatientContact		
	creates a new contact for the given patient	0.10182s
	returns unprocessable_entity (422) if the data is invalid	0.09961s
	returns forbidden (403) if the user isn't authorized	0.07111s
	returns not_found (404) if the patient cannot be found	0.03467s
	creates a new contact with only required fields filled	0.09559s

Patients::PatientDiagnosis	
returns success (200) and the created patient diagnosis	0.09115s
returns forbidden (403) if the user isn't authorized	0.06512s
audits the destroy action	0.08793s

Latest ultrafiltration calculation		
GET	returns the latest ultrafiltration calculation summary for the given session	0.22580s
POST	returns the latest ultrafiltration calculation for the given session	0.27034s
PUT	returns 403 forbidden if the user isn't authorized	0.14855s
DELETE	returns 404 not found if the session cannot be found	0.05489s

Medications::ProductIngredient	
is expected to belong to medicinal_product optional: true	0.00293s
is expected to belong to active_ingredient optional: true	0.00310s

Infrastructure::ConsumableItem	
is expected to belong to consumable required: true	0.00624s

validations	
is expected to validate that :name is case-sensitively unique within the scope of :consumable_id	0.02671s
is expected to validate that :name cannot be empty/falsy	0.01998s

#enable!	
enables an item	0.01225s

#consume!		
consumes a disposable an item		0.02695s

#disable!	
disables an item	0.01311s

#disabled?		
	returns true if the consumable is disabled	0.00286s
	returns false if the consumable is enabled	0.00267s

#enabled?	
returns true if the consumable is enabled	0.00290s
returns false if the consumable is disabled	0.00266s

DeleteStandingOrder		
	returns (404) if the standing order cannot be found	0.03634s
	deletes a product standing order	0.10596s
	deletes a magistral standing order	0.10118s
	returns (403) if the user isn't authorized	0.07122s

BriefingSelections		
when unselecting a journal entry		
✓	unselects the given journal entry	0.18154s
✓	fails if briefing does not exist	0.10753s

fails if journal entry does not exist	0.05492s
fails if journal entry is not selected	0.13044s
fails if briefing is closed	0.14969s
when selecting a journal entry	
fails if briefing does not exist	0.11327s
selects the given journal entry	0.13408s
fails if briefing is closed	0.13072s
fails if journal entry is not in the time range	0.12988s
selects again a journal entry	0.15747s
fails if journal entry does not exist	0.05379s
Home medication schedule	
gets a pdf with the home medication schedule	0.21377s
GenerateBillingExportJob	
raises ArgumentError when the options are incorrect	0.00507s
creates an exportable containing all billing items for one week	1.43876s
creates an exportable containing all billing items for one day	1.38321s
`autoready` option	
automatically transitions exportable to ready when all billing items are valid	0.23308s
does not transition exportable to ready when there are invalid billing items	0.22167s
Planning:: <evaluators>::SessionEvaluator</evaluators>	
is expected to respond to #on_days	0.18412s
is expected to respond to #on_odd_weeks	0.18406s
is expected to respond to #on_even_weeks	0.19557s
session ongoing	
is expected to be scheduled	0.24986s
session completed	
is expected to be scheduled	0.25743s
session planned outside of evaluation date	
is expected not to be scheduled	0.22686s
no session planned	
is expected not to be scheduled	0.24350s
session planned	
is expected to be scheduled	0.21559s
Executions:: <exports>::MedicationAdministrationPrognosis</exports>	
#sanitize_payload	
sanitizes payload	0.02488s
UpdateMedicationsFormularyItem	
does not allow to update an attribute other than multidose	0.05289s
updates formulary item	0.04736s
returns forbidden (403) if the user isn't authorized	0.03535s
does not update formulary item with invalid properties	0.04039s
Executions:: <medications>::Import</medications>	
is not valid when identifiers are invalid	0.01230s
is not valid when identifiers is missing	0.01083s
is not valid when identifiers is empty	0.01155s
#sources	
returns supervised identifier sources	0.04174s
#schedule	
schedules a timeout job	0.04990s

raises unless there are sources defined	0.03237s
schedules an import job	0.05336s

Update order	
fails if end date is before start date	0.07319s
denies updating if not granted	0.05174s
updates the given order	0.08704s
does not update category and type	0.08084s
faults back to nil if end_date is not passed	0.08019s
fails if order does not exist	0.03157s

when updating an one-time order to a recurring order	
resets the order's `date` column	0.08256s

when updating an recurring order to an one-time order	
resets the order's `start_date` and `end_date` columns	0.07955s

CreateAdtEpisodeEvent	
adds a new admission adt event	0.13288s
adds a new cancel admission adt event	0.14991s
adds a new discharge adt event	0.18619s
adds a new cancel discharge adt event	0.14343s
returns forbidden (403) if the user isn't authorized	0.09529s

Asynchronous backup reports	
downloads the backup reports	0.35405s
adds an execution to the queue	0.16160s

AddWeight	
returns forbidden (403) if the user isn't authorized	0.06104s
creates a new weight for the given patient	0.07837s
returns not_found (404) if the patient cannot be found	0.03137s

Medications::GalenicTerm	
is expected to have many medicinal_product_packages	0.00275s
is expected to have many medicinal_variants	0.00274s

GetMagistralPreparations	
returns 403 if the user isn't authorized	0.03423s
returns magistral preparations sorted on formula <-> form <-> dose	0.06003s
returns magistral preparations	0.05795s

UltrafiltrationCalculation::Record	
is expected to belong to session required: true	0.00617s
is expected to belong to user required: true	0.00692s

.latest_for(session:)	
returns the latest calculation for a given session	0.12934s

Update a deviation for a patient	
updates a deviation	0.16902s
fails if deviation does not exists	0.03450s

Room Overviews API	
returns the available shift's	0.20027s
returns forbidden (403) if the user isn't authorized	0.03174s
returns room's overview	0.20091s
returns the current shift if the shift is not specified	0.19437s
returns not found (404) if room doesn't exist	0.03421s

Update administration route	
return success (200) when reusing a name from a different source	0.07209s
can also update codes	0.10342s

returns method not allowed (405) when updating within a supervised source	0.07063s
returns forbidden (403) when the user isn't authorized	0.05101s
returns unprocessable entity (422) when reusing a name within same source	0.08751s
returns success (200) and an updated administration route	0.07036s

Create Ingredient	
returns success (200) and creates the ingredient when in in a unsupervised source	0.06989s
returns unprocessable entity (422) when creating doubles	0.05043s
returns not found (404) when using an undefined source	0.03416s
returns method_not_allowed (405) when creating within a supervised source	0.04056s
returns forbidden (403) when the user isn't authorized	0.03452s

UpdateStandingOrder	
returns updated magistral standing order	0.09554s
returns updated product standing order	0.11876s
returns (403) if the user isn't authorized	0.11518s
does not update the administrable	0.11585s

when a valid practitioner identifier is required	
returns (422) if the standing order is prescribed by a doctor without a practitioner_identifier	0.08992s
returns (422) if the prescriber is updated to a nurse	0.09078s

BriefingItems	
when retrieving items for discussion	
returns entries filtered by journals	0.53312s
returns selected journal entries	0.75994s
returns entries filtered by patient	0.56593s
returns selected journal entries with discussed information	0.71090s
returns entries filtered by tags	0.21983s
returns entries filtered by categories	0.50108s
only shows items where the user has rights for	0.56525s
returns entries filtered by discussed items	0.46347s
only shows selected items where the user has rights for	0.92215s
when retrieving items for preparation	
returns entries filtered by patient	0.45651s
returns journal entries in briefing's date range	0.73894s
fails if the given briefing does not exist	0.10227s
returns entries filtered by categories	0.39054s
returns entries filtered by tags	0.22136s
returns entries filtered by not selected items	0.41823s
returns journal entries sorted by patients' names	0.63034s
returns journal entries filtered by journals	0.39775s

Get journal printout	
returns a PDF of the journal entries	0.12745s

Destroy context link	
returns not found (404) if the context link is not found	0.03228s
returns no content (204)	0.04165s
returns forbidden (403) if the user isn't authorized	0.03235s

Episodes::Services::Admit	
creates an episode for an admission	0.09154s

RSpec::ExampleGroups::InfrastructureTransportType	
is expected to have many forth_transport_type_sessions	0.00301s
is expected to have many forth_transport_type_patients	0.00298s
is expected to have many back_transport_type_patients	0.00279s
is expected to have many back_transport_type_sessions	0.00269s

when the name is considered to be unique	
#validate_name	
validates if the name can be reused if deleted	0.00835s
validates if the name must be unique	0.00890s
GetAccessSiteAttachment	
returns the site attachment	0.48633s
returns forbidden (403) if the user isn't authorized	0.48046s
returns not_found (404) if the site attachment cannot be found	0.03525s
Get database health status	
returns success (200) and a JSON response	0.02643s
returns internal server error (500) if the database is unhealthy	0.01492s
GetProducts	
returns products with their active substances contactenated	0.15015s
can filter virtual products	0.10459s
can filter by source	0.18370s
can filter by category	0.16740s
returns products alphabetically	0.17577s
returns a list of 30 products when there are 100	2.74363s
can filter combined	0.15304s
can filter by intradialytic	0.14092s
returns forbidden (403) if the user isn't authorized	0.03020s
returns a list of 5 products when there are 2 different actuals and 1 virtual	0.19918s
can filter actual products	0.10520s
returns an empty list of products with with a paging block if no data is available	0.03531s
can filter by name	0.24157s
can filter by ambulatory	0.16563s
returns products with their form	0.10211s
Update category	
returns forbidden (403) when the user isn't authorized	0.03659s
returns unprocessable entity (422) when reusing a name	0.04574s
returns success (200) and an updated administration route	0.04529s
Discardable	
with default scope	
an undiscarded record	
is included in kept scope	0.01508s
is included in undiscarded scope	0.00738s
is included in with_discarded scope	0.00720s
is not included in discarded scope	0.00655s
is included in the default scope	0.00657s
a discarded record	
is included in with_discarded.discarded scope	0.00706s
is not included in the default scope	0.00650s
is included in with_discarded scope	0.00644s
is not included in kept scope	0.00682s
is not included in discarded scope	0.00668s
with simple Post model	
discarded Post	
is discarded?	0.01342s
is not included in undiscarded scope	0.00747s
is not kept?	0.00536s
is not included in kept scope	0.00645s
is included in discarded scope	0.00643s

	is not undiscarded?	0.00482s
	is included in the default scope	0.00606s
#discard!		
	raises Discardable::RecordNotDiscarded	0.00744s
#discard		
	doesn't change deleted_at in DB	0.01360s
	doesn't change deleted_at	0.00846s
#undiscard		
	clears deleted_at	0.01386s
	clears deleted_at in DB	0.01655s
#undiscard!		
	clears deleted_at in DB	0.01504s
	clears deleted_at	0.01005s
an undiscarded Post		
	is kept?	0.00613s
	is included in kept scope	0.00721s
	is not included in discarded scope	0.00366s
	is expected not to be discarded	0.00564s
	is included in the default scope	0.00719s
	is included in undiscarded scope	0.00729s
	is undiscarded?	0.00525s
#discard		
	sets deleted_at	0.00856s
	sets deleted_at in DB	0.01080s
#discard!		
	sets deleted_at	0.00818s
	sets deleted_at in DB	0.01107s
#undiscard!		
	raises Discardable::RecordNotUndiscarded	0.00590s
#undiscard		
	doesn't change deleted_at in DB	0.01039s
	doesn't change deleted_at	0.00588s
.discard_all!		
	can discard all posts	0.03496s
.undiscard_all!		
	can undiscard all posts	0.03310s
.discard_all		
	can discard a single post	0.02588s
	can discard no records	0.01224s
	can discard all posts	0.01973s
through a collection		
	can discard all related posts	0.05555s
.undiscard_all		
	can undiscard a single post	0.02562s
	can undiscard no records	0.01322s
	can undiscard all posts	0.02160s
undiscard callbacks		
	runs callbacks in correct order	0.01699s
before_undiscard		

	can prevent undiscard	0.00542s
	can allow undiscard	0.00923s
#undiscard!		
	raises Discardable::RecordNotDiscarded	0.00578s
with custom column name		
an undiscarded Post		
	is undiscarded?	0.01415s
	is not discarded?	0.00589s
	is included in kept scope	0.00717s
	is included in undiscarded scope	0.00677s
	is kept?	0.00496s
	is not included in discarded scope	0.00629s
	is included in the default scope	0.00618s
#undiscard		
	doesn't change deleted_at in DB	0.00654s
	doesn't change deleted_at	0.00478s
#discard		
	sets deleted_at	0.00787s
	sets deleted_at in DB	0.00898s
discarded Post		
	is discarded?	0.00529s
	is not undiscarded?	0.00505s
	is included in discarded scope	0.00622s
	is not kept?	0.00520s
	is not included in kept scope	0.00626s
	is not included in undiscarded scope	0.00648s
	is included in the default scope	0.00609s
#discard		
	doesn't change deleted_at in DB	0.00658s
	doesn't change deleted_at	0.00515s
#undiscard		
	clears deleted_at	0.00768s
	clears deleted_at in DB	0.01087s
discard callbacks		
	runs callbacks in correct order	0.01735s
before_discard		
	can allow discard	0.00884s
	can prevent discard	0.00738s
#discard!		
	raises Discardable::RecordNotDiscarded	0.00616s
UltrafiltrationCalculation::Calculation		
#volume_adjustments		
	applies default volume adjustments	0.16327s
Get transplant eligibility statuses		
	returns success (200) and transplant eligibility statuses	0.03988s
DialysisMachineModelRepository		
.all		
	returns a collection of known dialysis machine models	0.00188s
.find		

returns a nil dialysis machine model when id is nil	0.00197s
finds dialysis machine model by id	0.00187s
returns a nil dialysis machine model when id isn't found	0.00189s

Integration	
Create Patient	
creates the patient if it does not exist	0.05110s
updates patient if it exists	0.08535s
creates the patient with no address if address is empty	0.05353s
creates the address for the patient	0.05429s

Executions::Medications::Sync	
#schedule	
schedules an import job	0.07829s
schedules a timeout job	0.06799s
raises unless there are sources defined	0.02904s
self-destructs when there are no updates	0.03717s
updates identifiers from enabled, supervised, syncable sources	0.14772s

Rooms	
when updating a room	
returns unauthorized if unauthorized	0.05705s
updates the room if upscaling	0.16944s
switching from grid to list and back	
fails if positions is greater than room capacity	0.34597s
when switching from grid to list	
updates the room	0.38096s
returns an error if downsizing	0.38214s
when switching from list to grid	
updates the room	0.19277s
returns an error if downsizing	0.14726s
in list mode	
returns an error if room dimension is under the dimension limit	0.11468s
returns an error if downsizing in list mode	0.07740s
in grid mode	
returns an error if downsizing	0.31153s
returns an error if room dimension is over/under the dimension limit	0.23255s

Health::DatabaseHealthChecker	
.check	
when the database is unhealthy	
returns an unhealthy check	0.00246s
when the database is healthy	
returns a healthy check	0.00377s

ColorValidator	
error messages	
when the message is not defined	
adds the default message	0.00281s
when the message is defined	
adds the customized message	0.00239s
validations	
given valid hex codes	
#f1f1f1 should be valid	0.00194s

#ff00ff should be valid	0.00216s
#fff should be valid	0.00179s
#ffffff should be valid	0.00190s
#f0f should be valid	0.00199s
given invalid hex codes	
#ffffff should not be valid	0.00254s
#f1f1 should not be valid	0.00227s
#ff should not be valid	0.00219s

Medications::Product	
is expected to belong to source required: true	0.00524s
is expected to have many forms through form_products	0.00403s
is expected to validate that :name cannot be empty/falsy	0.00914s
is expected to have many ingredient_products dependent => destroy	0.00420s
is expected to belong to category optional: true	0.00581s
is expected to have many form_products dependent => destroy	0.00420s
is expected to belong to virtual_product optional: true	0.00526s
is expected to respond to #active_ingredients	0.00401s
is expected to have many ingredients through ingredient_products	0.00380s
is expected to have many packages dependent => destroy	0.00362s
is expected to validate that :identifier cannot be empty/falsy	0.00828s
is expected to validate that :state cannot be empty/falsy	0.00950s
has a default synced_at	0.03177s
is expected to belong to company optional: true	0.00418s
is expected to have many administration_routes through product_routes	0.00416s
is expected to have many prescribable_units dependent => destroy	0.00429s
is expected to have many units through prescribable_units	0.00389s
is expected to have many product_routes dependent => destroy	0.00410s

.prescribable	
returns only products without ended_at date or ended_at in the future	0.12877s
returns only active products	0.11129s

#alternatives	
returns an empty list when the product is virtual	0.00492s
returns other products which share the same virtual parent if actual	0.12113s

when the product is virtual	
is expected to validate that :virtual_product is empty/falsy	0.00529s
is expected to have many actual_products	0.00398s

#initialize_intradialytic_home	
defaults to source values	
is expected to be ambulatory	0.02432s
is expected not to be intradialytic	0.02484s

#active_ingredient_name	
returns a concatenation of the ingredients name when 2	0.05595s
returns a concatenation of only the active substances ingredients name when mixed	0.05765s
returns a concatenation of the ingredients name when 3	0.08085s
returns a concatenation of the ingredients name when 1	0.04077s

GetMedicinalProduct	
returns sorted dose quantities	0.17549s
returns the product data	0.09274s
fails if product is not found	0.03978s

Patients	
UpdatePatientTransport	

updates only the given fields	0.16694s
denies updating patients transport if not granted	0.10061s
updates a patients preferred transport	0.12195s

Devices::Device	
returns success (200)	0.25027s
returns not found (404) if the device attachment is not found	0.23677s
audits the destroy action	0.25950s
returns forbidden (403) if the user isn't authorized	0.25137s

GetPatients	
returns enrolled patients by default	0.27473s
returns information about unenrollement	0.08068s
returns forbidden (403) if the user isn't authorized	0.03024s
returns paginated result	0.29637s
sorts patients according to given sort_keys	0.36678s
returns not enrolled patients if the `scope` is `not_enrolled`	0.29678s
returns unenrolled patients if the `scope` is `unenrolled`	0.51882s

UpdateAccessSiteAttachments	
returns (404) if the access site is not found	0.04114s
updates only the site attachment date and note	0.62804s
returns forbidden (403) if the user isn't authorized	0.59100s

GetAccessSiteExaminations	
returns the site examinations ordered by date descending	0.32895s
returns forbidden (403) if the user isn't authorized	0.14476s
returns not_found (404) if the site examination cannot be found	0.03386s

Delete transport type	
returns success (200) and (soft) deletes the transport type	0.07296s
returns forbidden (403) when the user isn't authorized	0.05165s

Sessions	
UpdateSessionTransport	
updates only the given fields	0.17083s
denies updating sessions transport if not granted	0.16482s
updates a sessions preferred transport	0.18228s

ImportPatients	
status should be 'processing' when an import is busy, and 'available' otherwise	0.13452s
fails when not enough fields	0.14144s
returns forbidden when not authorised	0.03602s
fails when header invalid	0.13574s
insert patient	0.08180s
isn't allowed to import a patient twice	0.19438s
fails when not birthdate is invalid	0.14388s

VascularAccess::InterventionType	
returns forbidden (403) if the user isn't authorized	0.03779s
returns success (200) and the created intervention_type	0.04514s
audits the create action	0.04457s

ChangeUserPassword	
denies when new_password and new_password_confirmation are not equal	0.05681s
denies when new_password and new_password_confirmation are not equal	0.03834s
changes any password when admin	0.07218s
denies when not admin	0.03519s
denies password change when user is not self	0.03214s

Patients::Weight	
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is expected to validate uniqueness of name	0.05567s
is expected to validate that :grams cannot be empty/falsy	0.00845s
is expected to validate that :grams looks like an integer greater than 0	0.02186s
is expected to belong to patient required: true	0.00710s
is expected to validate that :name cannot be empty/falsy	0.01289s
Get base templates	
returns an error when unauthorized	0.04795s
gets a tif file of report	0.04016s
PurgePatientsJob	
only purges patients admitted past the configured timespan that where never enrolled	0.32757s
Scenario	
tests from enrollment to ending the first session	0.67636s
deletes sessions if cancelled before connect phase	0.55118s
Medications::AdministrationRoute	
is expected to validate that :name is case-sensitively unique within the scope of :source_id	0.03120s
is expected to have many products through product_routes	0.00420s
is expected to validate that :name cannot be empty/falsy	0.03635s
is expected to validate that :identifier cannot be empty/falsy	0.01384s
is expected to have many product_routes dependent => destroy	0.00406s
is expected to belong to source required: true	0.00762s
.most_used	
returns the top used item when 1 limit is given	0.39891s
accepts a source to limit the initial group	0.07676s
returns only used items	0.05782s
DeleteInfectionForPatient	
deletes an existing infection	0.07845s
returns forbidden (403) if the user isn't authorized	0.06185s
Enrollments	
removes all future plannings for the unenrolled patient	0.42282s
stops all active plannings for the unenrolled patient	0.22487s
fails if unauthorized	0.09085s
fails if patient not found	0.02932s
unenrolls the patient	0.12592s
fails if there is an ongoing session	0.14471s
Stop order	
fails on a recurring order in the future	0.06694s
fails if order is already ended	0.07349s
fails stopping if order not found	0.03071s
stops a recurring order	0.07515s
rejects stopping if order is already archived	0.06561s
fails on one-off orders in the future	0.06511s
rejects stopping if not granted	0.03082s
Journal Entries	
returns the last month entries if period is set so	0.22814s
returns the today's entries if period is set so	0.20937s
returns the meta data	0.12385s
returns entries ordered by date descending	0.17506s
returns the last two-week entries if period is set so	0.16863s
returns paginated entries	0.20440s
fails if user has no rights for the given journal	0.14441s
returns entries filtered by tags	0.21100s
fails if journal is invalid	0.12284s

RatioType		
	(de-)serializes	0.01025s
#cast		
	returns nil when object is nil	0.00336s
	returns a ratio when the object is a string	0.00985s
	returns a ratio when the object is a hash	0.01146s
	raises a TypeError when the object cannot be cast	0.00256s
	returns the object when the object is a ratio	0.00560s

GetSessionTaskGroups		
	returns 403 forbidden if the user is unauthorized	0.16316s
	returns a list of task groups	0.20738s

Patients::Allergy		
	is expected to belong to patient required: true	0.00529s
	is expected to validate that :substance cannot be empty/falsy	0.00925s
	is expected to validate that :reaction cannot be empty/falsy	0.00924s

Configurations::Services::Discover		
	publishes a discover message if enabled	0.00248s
	does not publish a discover message if disabled	0.00276s

DeleteCenterAcl		
	returns forbidden (403) if the user isn't authorized	0.05650s
	deletes the user's global center acl	0.11514s

Parameter::Types::Float		
	must be initialized with a numeric value	0.00304s
	fails to create float parameter with incompatible units	0.00287s
	coerces a numeric value into a floating point number	0.00237s

#display_value		
	properly converts value	0.00337s

Devices::Device		
	returns forbidden (403) if the user isn't authorized	0.04629s
	returns success (200) and alphabetically sorted devices	0.14573s
	returns devices filtered on a center	0.13320s

Current User API		
update		
	requires authentication	0.02031s
	updates avatar	0.31514s
	updates current user information	0.05980s
show		
	returns the current user	0.04880s
	requires authentication	0.01164s

Add Code to a Codable		
	returns forbidden (403) when the user isn't authorized	0.07893s
	returns not found (401) when using an unknown codable type	0.06928s
	returns success (200) and adds the code to the product	0.09078s

Slug		
	validates the slug column	0.01280s

#slugify		
when no slug column exists		
	raises an exception	0.00762s
when slug column exists		

when slug_column is set		
	parameterizes that value when validation is called	0.00279s
when no slug_column is set		
	raises an exception	0.00238s
Billing::ItemAdapter		
	serializes time without time zone correctly	0.21416s
	serializes billing_code/billing_code_type field correctly on medication billing item	0.40479s
	serializes case_id/admission_id fields correctly on out patient	0.21112s
	serializes common fields correctly	0.21249s
	serializes order type correctly	0.20557s
	serializes UTC time zone correctly	0.24875s
	serializes billing_code/billing_code_type field correctly on fee billing item	0.20105s
	serializes billing_code/billing_code_type field correctly on forfait billing item	0.20467s
	serializes non-UTC time zone correctly	0.21349s
	serializes session type correctly	0.34302s
	serializes case_id/admission_id fields correctly on in patient	0.25096s
	serializes medication type correctly	0.47108s
Sessions::Services::ConsumeSessionDisposables		
#call		
	consumes defined disposables	
	marks the disposables as consumed	0.75925s
BriefingParticipants		
when retrieving participants		
	fails if the given briefing does not exist	0.05053s
	returns an empty list if no participant is set	0.07379s
	returns all participants sorted by username	0.23516s
Medications::MedicinalProduct		
	is expected to have carbon :id and :external_meta_information	0.00285s
	is expected to have many product_ingredients	0.00251s
	is expected to belong to pharma_company required: true	0.00454s
	is expected to have many medicinal_variants	0.00263s
	is expected to have many medicinal_product_packages	0.00248s
.in_formulary		
	returns all medicinal products that have a matching formulary item	0.10443s
.search_by_name		
	finds all medicinal products matching name	0.09966s
Validators::TypeValidator		
	fails if type is not supported	0.00229s
	validates integer values	0.00307s
	validates float values	0.00298s
	validates string values	0.00303s
	validates boolean values	0.00294s
GET /patients/:patient_id/ultrafiltration_volume_adjustments		
	returns an empty list if no ultrafiltration volume adjustments exist	0.12500s
	returns a list of ultrafiltration volume adjustments	0.12717s
	returns 403 forbidden if the user isn't authorized	0.09655s
Lock		
	creates a lock for a key	0.00271s
	return only one lock per key	0.00232s
UsersController		

.index		
	returns active users when the scope parameter is active	0.09562s
	sorts the returned list on first_name desc	0.07586s
	sorts the returned list on last_name and first_name	0.14301s
	requires authorization	-0.00143s
	returns max page size when page size too large	0.40908s
	returns paginated users	0.07543s
	returns all the users with a certain profession	0.13625s
	returns all users when the scope parameter is all	0.10132s
	sorts the returned list on first name	0.17879s

Sessions::Services::KtvCalculator		
Kt/V calculations for session		
	returns Kt/V calculations	0.17342s
	return correct Kt/V calculations for a session duration of 277 minutes	0.17067s
when lab observations don't include time information		
	calculates Kt/V correctly	0.21643s

Address		
	is expected to validate that :addressable cannot be empty/falsy	0.00745s
	is expected to validate that :address_type is either <"residence">, <"other">, or <"legal_domicile">	0.01064s
	is expected to validate that :address_type cannot be empty/falsy	0.01017s
	is expected to belong to addressable required: true	0.00554s

DeleteDiet		
	delete a diet	0.06315s
	rejects diet deletion if not granted	0.04714s
	fails deletion when diet not found	0.03857s

PerformAction		
	performs an action	0.37004s
	returns 404 if the action cannot be found	0.29244s
	returns 403 forbidden if the user dos not have the correct journal rigths	0.29194s
	returns 403 forbidden if the user isn't authorized	0.16208s

Devices::Device		
	returns device_configuration for a device	0.06394s
	returns forbidden (403) if the user isn't authorized	0.04796s

Get health		
when all resources are healthy		
	returns success (200)	0.03514s
when one resources is unhealthy		
	returns internal server error (500)	0.02513s

GetOrdersCategories		
	returns a list of categories	0.07180s

Reports::ReportTemplate		
	is expected to validate that :name cannot be empty/falsy	0.00690s
	is expected to validate that :template cannot be empty/falsy	0.00561s
	is expected to validate that :name is either <"billing_report">, <"transport_overview_report">, <"journal_printout">, <"session_sign_off_report">, or <"home_medication_schedule">	0.00865s
.generated_temp_file		
	returns a temporary file	0.00676s

Configurations::Services::Reset		
	resets the configuration to original values	0.01776s

Infrastructure::Service		
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is expected to validate that :code cannot be empty/falsy	0.01063s
validates uniqueness of name	0.01827s
is expected to validate that :name cannot be empty/falsy	0.01080s
is expected to have carbon :id, :code, and :name	0.00272s
is expected to have many rooms	0.00254s
validates uniqueness of code	0.01679s

Laboratory results	
returns lab results	0.17403s
returns lab results ordered newest first	0.14191s
returns no results when patient has no lab results	0.11181s
requires an authorized user	0.09560s
returns no results when subset query parameter is invalid	0.11895s
returns lab results for a specific period	0.13505s

CreateGlobalCenterAcl	
returns forbidden (403) if the user isn't authorized	0.03297s
fails when the acl already exists	0.09670s
creates a global center acl	0.06240s

ContextLinks::Base	
is expected to validate that :name cannot be empty/falsy	0.01435s
is expected to validate that :name is case-sensitively unique	0.01376s
is expected to validate that :type cannot be empty/falsy	0.01449s
is expected to validate that :uri cannot be empty/falsy	0.01414s

GetOrdersForPatient	
requires authorization	0.06774s
returns historic orders for a given patient	0.10450s
returns archived orders for a given patient	0.10981s
returns active orders for a given patient	0.10351s
returns future orders for a given patient	0.12423s
returns orders for a given frequency	0.07496s

Charts::WeightHistory	
#call	
returns the patient's weigth for the last five sessions	0.07327s

GetWoundEvaluation	
returns forbidden (403) if the user isn't authorized	0.09821s
returns not_found (404) if the wound cannot be found	0.04471s
returns evaluations ordered by registration date descending	0.32064s
returns paginated result	0.31029s

Update exportable	
returns success (200) and the exportable	0.07063s
returns not found (404) if the exportable is not found	0.03460s
returns forbidden (403) if the user isn't authorized	0.04388s
returns unprocessable entity (422) when trying to modify a ready record	0.04466s
returns unprocessable entity (422) when trying to modify an exported record	0.04759s
returns unprocessable entity (422) when using invalid parameters	0.05602s

Medications::Dosage	
is expected to belong to administration_route required: true	0.03671s
is expected to belong to order required: true	0.02315s

dose	
is expected to validate that :dose cannot be empty/falsy	0.02350s
when dose is a quantity	
saves	0.07513s

when dose is a string	
does not save	0.01905s
when dose is a range	
saves	0.07100s
Update source	
returns success (200) but does not update the name when trying to change it	0.04689s
returns success (200) and the source	0.04326s
returns not found (404) if the source is not found	0.03243s
returns forbidden (403) if the user isn't authorized	0.03354s
Medications::Prescriptions::Ehealth::Reports::RecipePrescriptionReport	
creates a report from medication order with multiple items	0.27929s
creates a report from medication order with a single item	0.38066s
creates a report from an order with magistral preparations	0.43611s
Patients::AdmissionEvent	
is expected to validate that :type is either <"admission"> or <"discharge">	0.00778s
is expected to belong to patient required: true	0.00541s
is expected to validate that :type cannot be empty/falsy	0.00874s
Mark exportable as ready	
returns unprocessable entity (422) when marking an exported record	0.30331s
returns forbidden (403) if the user isn't authorized	0.36088s
creates a billing execution for billing exportables	0.38087s
returns not found (404) if the exportable is not found	0.03140s
returns success (200) and the exportable	0.36894s
creates a pharmacy execution for medication exportables	0.47393s
returns unprocessable entity (422) when marking a ready record	0.34778s
Patients::PatientMasterRecord	
returns a paginated list of patient master records	0.41912s
returns forbidden (403) if the user isn't authorized	0.03585s
Asynchronous exports: transport_prognosis	
generates the report	0.74618s
Get queue	
returns forbidden (403) if the user isn't authorized	0.04050s
returns success (200) and the executions sorted by created_at	0.23199s
returns unprocessable entity (422) if the runner was not specified	0.04281s
GetPatientIdentifiers	
returns forbidden (403) if the user isn't authorized	0.10491s
returns all identifiers for a patient	0.13981s
SendJournalItemJob	
sends a json payload to an endpoint	0.14599s
GET /api/connectors/:id/devices	
return success (200) and the connectors	0.14187s
returns not found (404) if the connector is not known	0.04078s
returns forbidden (403) if the user isn't authorized	0.05511s
Planning::Decorators::OnEvenWeeks	
even week	
is expected to be scheduled	0.00245s
odd week	
is expected not to be scheduled	0.00250s
VascularAccess::SiteExaminationImage	
is expected to have an attachment named media	0.01311s

is expected to belong to site_examination required: true	0.00544s
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Exports::Exporters::MedicationAdministrationPrognosis	
filters by shift_id if one was specified	0.82504s
does not include patients that have no medication prescriptions	1.17807s
does not include patients that have no planned sessions	1.09961s
filters by room_id if one was specified	0.89660s
does not include absent patients	0.76549s
contains patients with medication products and variants	0.85663s
filters by medicinal_product_id if one was specified	0.81010s
filters by center_id if one was specified	0.81045s
multiplies the quantity with the session count	0.95483s

deviations	
includes patients with deviations (removed session)	0.70429s
includes patients with deviations (added session)	0.84785s

Search Administration Routes	
can filter by source	0.09504s
can filter by best_guessed with name	0.41390s
can filter by most-used	0.46161s
filtering with blanco name returns same results as without	0.57299s
returns forbidden (403) if the user isn't authorized	0.03952s
returns an list of administration_routes	0.11218s
can filter by name	0.10971s
can filter by best_guessed	0.58986s

GetActions	
returns the action taxonomy for a given user and session	0.30380s
returns 403 forbidden if the user isn't authorized	0.14627s

Chronos::Services::DeviceSync	
updates the device with the device info from chronos	0.02527s

Sessions::SessionProgress	
#call	
when treatment is HD	
returns 11 session progress parameters in tabular form	0.51684s
when treatment hasn't started yet	
returns no session progress rows	0.36146s
when treatment is HDF	
aggregates progress parameters by time window for ongoing sessions	0.91022s
aggregates session parameters by time window for ended session	1.01330s
returns session progress parameters in tabular form sorted by blood pressure	0.78635s

Medications::ProductStock	
is expected to belong to product required: true	0.00788s
is expected to belong to stock required: true	0.00714s

PatientTreatments	
fails if combination of params is not valid	0.21683s
updates patient treatment	0.41920s
accepts going from 'chronic' to 'acute'	0.34283s
does not add entry to history if data does not change	0.32539s
updates the patient master record	0.66162s
fails if unauthorized	0.17915s
fails if patient does not exist	0.13246s

Asynchronous reports: autodialysis	
generates the report	0.71544s

Configurations::Services::Revert		
	reverts the configuration to default value	0.01472s

Planning::Planner		
#partial_planning		
	includes add deviations	0.21106s
	filters out absent patients	0.36476s
	gives precedence to add deviations	0.28017s
	does not return unused positions	0.07176s
	considers absence, end date included	0.53278s
	returns planning for the given date range	0.18543s
	returns one day planning	0.14317s
	creates a reserve when a position has several patients	0.39402s
	excludes remove deviations	0.32795s
	considers absence, end date included also when date range is end date of absence	0.39030s
#planned_deviations		
	returns a list of add deviations	0.22913s
	returns an empty list if there are no deviations	0.00461s
	returns a list of all deviations over all centers	0.51083s
#planned_absences		
	returns an empty list if there are no planned absences	0.00406s
	returns the list of planned absences for the given date range	0.09342s

#issues		
	returns problems over all the centers	0.38149s
	reports no issues if there are no deviations	0.00669s
	does not reports issues when deviations balance equals 0	0.13136s
	reports issues if a patient has some remove deviation	0.14604s
	reports issues if a patient has some add deviation	0.13724s

Executions::Base		
	transitions from :executing to :errored if an error was raised	0.06586s
	is expected to have states "created", "scheduled", "enqueued", "executing", "waiting", "completed", and "errored"	0.02520s
	transitions from :errored to :scheduled on retry	0.07211s
	is expected to have initial state :created	0.02557s
	transitions from :executing to :completed if no error is raised	0.03949s
	transitions from :executing to :errored if an ExecutionError was raised	0.06624s

state transitions		
	is expected to transition state to :scheduled from :errored on event :retry, with params: [] (on :default)	0.03010s
	is expected to transition state to :errored from :executing on event :error, with params: [] (on :default)	0.03072s
	is expected to transition state to :executing from :scheduled on event :execute, with params: [] (on :default)	0.02808s
	is expected to transition state to :completed from :executing on event :complete, with params: [] (on :default)	0.02977s
	is expected to transition state to :waiting from :enqueued on event :wait, with params: [] (on :default)	0.02586s
	is expected to transition state to :scheduled from :waiting on event :continue, with params: [] (on :default)	0.02649s
#schedule		
	transitions from created to enqueued when the job is enqueueeable	0.02856s
	transitions from created to scheduled when the job is not enqueueeable	0.08751s

Create transport type		
	returns forbidden (403) when the user isn't authorized	0.03189s
	return unprocessable entity (422) when reusing a name	0.04126s
	allows to reuse the name of deleted transport type	0.04839s
	returns created (200) and the transport type	0.03922s

ChangeCurrentUserPassword		
	denies when old_password does not match old password	0.04081s

changes password	0.04583s
denies when new_password and new_password_confirmation are not equal	0.03111s

Wounds::WoundEvaluation	
is expected to validate that :moisture cannot be empty/falsy	0.01347s
is expected to validate that :bed cannot be empty/falsy	0.01272s
is expected to validate that :bed is either <"granulation">, <"fibrin">, <"necrotic">, <"pus">, or <"mixed">	0.02222s
is expected to validate that :edge cannot be empty/falsy	0.01280s
is expected to validate that :moisture is either <"dry">, <"moist">, or <"exudate">	0.01615s
is expected to have many images	0.00329s
is expected to belong to user required: true	0.00727s
is expected to validate that :edge is either <"normal">, <"sharp">, or <"undermined">	0.01701s
is expected to belong to wound required: true	0.00786s
is expected to validate that :size cannot be empty/falsy	0.01368s

Transport overview report	
gets a pdf with the transport overview	0.22248s

Devices::Device	
is only allowed to create dialysis and ro devices	0.00757s
is expected to belong to center required: true	0.00600s
is expected to validate that :serial_number cannot be empty/falsy	0.01034s
is possible to create an ro device based on the system design parameter	0.00798s
is expected to validate that :name cannot be empty/falsy	0.01016s
validate uniqueness of name	0.02370s
is expected to have many attachments	0.00282s
adds methods for all meta data fields defined	0.02097s
is expected to have one connector_device	0.00249s

Executions::Services::Purge	
purges expired executions	0.19448s

UpdateContact	
fails if contact does not exist	0.03191s
updates the given contact	0.10751s
denies updating if not granted	0.09932s
fails if new contact info is invalid	0.11203s

Tasks::TaskRecord	
is expected to validate that :order cannot be empty/falsy	0.00745s
is expected to validate that :status is either <"pending">, <"completed">, <"delayed">, or <"cancelled">	0.01195s
is expected to belong to task_group_record required: true	0.00554s
is expected to belong to actor optional: true	0.00489s
is expected to validate that :order looks like an integer	0.00719s
is expected to validate that :status cannot be empty/falsy	0.02983s

UpdatePatientDiets	
fails if patient does not exist	0.05168s
sets patient's diet when he/she has no diets	0.12565s
requires write rights	0.09927s
updates patient's diet	0.14977s
returns not found if the diet does not exist	0.12102s
updates audit information	0.19824s

Charts::VascularAccessFlowHistory	
#call	
returns access flow measurements for last 2 years	0.91243s

Asynchronous pharmacy export	
exports the pharmacy exportable	0.72563s

adds an execution to the queue	0.44464s
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MigrateConfiguration

creates the appropriate configurations	0.35538s
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SEND_SESSION_SUMMARY_TO_EHR

migrates correctly when it is `adhoc`	0.30506s
migrates correctly when it is `never`	0.29707s
migrates correctly when it is `always`	0.34707s

Destroy exportable

returns success (200) and the exportable	0.05871s
returns not found (404) if the exportable is not found	0.03909s
returns unprocessable entity (422) when trying to destroy a ready record	0.04114s
returns forbidden (403) if the user isn't authorized	0.03815s

Asynchronous reports: program_book

generates the report	0.37437s
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VascularAccess::SiteAttachment

is expected to have an attachment named media	0.00338s
is expected to belong to site required: true	0.00523s

Requests::Schedule

is expected to validate that :started_at cannot be empty/falsy	0.02002s
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Planning::Decorators::OnDays

is scheduled on a thursday	0.00244s
is scheduled on a friday	0.00251s
is not scheduled on days that are not planned	0.00235s
is scheduled on regular days that are planned	0.00224s
is scheduled on a sunday	0.00237s
is scheduled on a wednesday	0.00262s
is scheduled on a tuesday	0.00229s
is not scheduled when there is nothing planned	0.00232s
is scheduled on a monday	0.00234s
is scheduled on a saturday	0.00231s

monday or tuesday

completed session on the first day	
is not scheduled on the second day	0.00253s
is not scheduled on the first day	0.00235s
is not scheduled on the second day when there is a session planned on the first day	0.00231s

completed session on the second day	
is not scheduled on the second day when there is a session planned on the first day	0.00249s
is not scheduled on the first day	0.00232s
is not scheduled on the second day	0.00253s

no completed sessions	
is scheduled on the second day	0.00500s
is scheduled on the first day	0.00476s
is not scheduled on the second day when there is a session planned on the first day	0.00403s

wednesday or thursday

is not scheduled on the second day when there is a session planned on the first day	0.00246s
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completed session on the second day	
is not scheduled on the first day	0.00236s
is not scheduled on the second day	0.00221s

completed session on the first day	
is not scheduled on the second day	0.00252s

	is not scheduled on the first day	0.00231s
	is not scheduled on the second day when there is a session planned on the first day	0.00241s
no completed sessions		
	is scheduled on the first day	0.00424s
	is scheduled on the second day	0.00419s
	is not scheduled on the second day when there is a session planned on the first day	0.00375s
#cweekday_to_date		
on complete weeks		
	starting on monday	0.00238s
	starting on wednesday	0.00239s
	starting on tuesday	0.00224s
on incomplete weeks		
	starting on wednesday	0.00236s
	starting on tuesday	0.00234s
	starting on monday	0.00236s
friday or saturday		
completed session on the second day		
	is not scheduled on the second day	0.00235s
	is not scheduled on the second day when there is a session planned on the first day	0.00230s
	is not scheduled on the first day	0.00238s
completed session on the first day		
	is not scheduled on the first day	0.00243s
	is not scheduled on the second day when there is a session planned on the first day	0.00265s
	is not scheduled on the second day	0.00249s
no completed sessions		
	is scheduled on the first day	0.00410s
	is not scheduled on the second day when there is a session planned on the first day	0.00409s
	is scheduled on the second day	0.00413s
Get sources		
	returns success (200) and the sources filtered by enabled	0.05019s
	returns success (200) and the sources	0.12063s
	returns forbidden (403) if the user isn't authorized	0.04177s
Create authentication		
	returns unauthorized (401) if there's no remote user header provided	0.02785s
	returns created (201) and a JWT	0.04356s
	returns unauthorized (401) if the user was soft deleted	0.04047s
	returns unauthorized (401) if user doesn't exist	0.02931s
Get exportables		
	returns success (200) and exportables sorted by created_at	0.09712s
	returns exportables filtered by export_type if type param was passed	0.09840s
	returns exportables filtered by start_date/end_date if date params were passed	0.13002s
	returns forbidden (403) if the user isn't authorized	0.04084s
	returns exportables filtered by center if center_id param was passed	0.10842s
	returns exportables filtered by state if state param was passed	0.14775s
CreateStandingOrder		
	returns (422) if the standing order already exists	0.09714s
	returns created magistral standing order	0.07271s
	returns (403) if the user isn't authorized	0.06407s
	returns created product standing order	0.08973s
when prescriber practitioner identifiers are required		
	returns (422) if the standing order's prescriber is set to a doctor without a practitioner_identifier	0.09653s

returns (422) if the standing order's prescriber is set to a nurse	0.10514s
--	----------

Briefings::Item	
is expected to belong to journal_entry required: true	0.00600s
is expected to belong to created_by required: true	0.00570s
is expected to belong to briefing required: true	0.00571s

GetPatientVascularAccessSites	
includes number of interventions	0.13097s
fails if patient does not exist	0.03090s
includes last intervention	0.14447s
requires write rights	0.03002s
returns patient's vascular access sites	0.19450s
returns patient's vascular access sites where deleted_at is nil	0.14151s

Briefings	
when updating briefings	
fails if briefing is closed	0.06215s
updates existing briefing	0.06827s
fails if briefing does not exist	0.03420s
when retrieving briefings	
returns entries ordered by date descending	0.13124s
returns paginated entries	0.22031s
when creating briefings	
creates a new briefing	0.09584s
when retrieving one briefing	
fails if the given briefing does not exist	0.08224s
returns the given briefing	0.06138s

Logbook Comments	
returns comments for a given logbook entry	0.37549s
creates a new comment for a given logbook entry	0.17873s
when updating an existing comments	
succeeds for the original author	0.13426s
fails for users other that the original author	0.19864s
when deleting an existing comments	
fails for users other that the original author	0.21002s
succeeds for the original author	0.19774s

Delete transplant eligibility status	
returns success (200) and soft-deletes the transplant eligibility status when it's in use	0.10149s
returns forbidden (403) when the user isn't authorized	0.04497s
returns success (200) and deletes the transplant eligibility status if not in use	0.07162s

Planning::Deviation	
is expected to belong to shift required: true	0.00743s
is expected to validate that :date cannot be empty/falsy	0.00922s
is expected to belong to patient required: true	0.00687s
is expected to have one room	0.00299s
is expected to belong to position required: true	0.00607s
is expected to validate that :type is either <"add"> or <"remove">	0.01072s
.this_week_and_upcoming_for	
does not return past deviations for the given patient	0.22649s
returns upcoming deviations from the start of the week for the given patient	0.12565s
only returns deviations for the given patient	0.24069s
when removing a deviation	

is expected not to validate that :arrival_time cannot be empty/falsy	0.00691s
--	----------

when adding a deviation

is expected to validate that :arrival_time cannot be empty/falsy	0.00857s
--	----------

#counterpart

finds deviation counterpart	0.15538s
returns null if deviation has no counterpart	0.13861s

GET /ultrafiltration_volume_adjustments/:id

returns 404 not found if the ultrafiltration volume adjustment does not exist	0.04166s
returns the ultrafiltration volume adjustment	0.13886s
returns 403 forbidden if the user isn't authorized	0.04031s

UpdateAddressForPatient

updates an existing address	0.09993s
updates note for an existing address	0.09049s
accepts changing the address type	0.11203s
returns forbidden (403) if the user isn't authorized	0.13608s

updating a patient's legal domicile

succeeds	0.10204s
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when manual patient management is disabled

fails	0.09740s
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Patient weights

returns forbidden (403) if the user isn't authorized	0.03715s
returns not_found (404) if the patient cannot be found	0.03723s
returns all weights for a patient	0.13480s

Orders::OrderAdapter

serializes correctly	0.03598s
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Wounds::Wound

is expected to have many evaluations	0.00292s
is expected to validate that :type is either <:arterial_ulcer>, <:venous_ulcers>, <:intertrigo>, <:skin_tear>, <:diabetic_foot>, <:chafe>, <:surgical_wound>, or <:other>	0.01501s
is expected to validate that :location cannot be empty/falsy	0.00797s
is expected to belong to patient required: true	0.00579s
is expected to validate that :type cannot be empty/falsy	0.00858s

Search Codes

can limit the result	0.06299s
returns an list of codes when no query is given	0.06111s
returns the list filtered by code or description	0.06916s
returns forbidden (403) if the user isn't authorized	0.06667s

Configurations::String

casts to string	0.00821s
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when `allowed_values` is set

allows listed values	0.01321s
disallows non-listed values	0.01318s

Update patient

updating a patient's basic information

fails with not_found when the patient does not exist	0.09055s
is forbidden when unauthorized	0.07355s
fails with unprocessable_entity when trying to assign an invalid attending doctor	0.09015s
succeeds when authorized and with a valid payload	0.12171s

Search Companies

returns forbidden (403) if the user isn't authorized	0.04221s
returns an list of companies	0.14665s

can filter by most-used	0.34718s
can filter by name	0.11567s
can filter by source	0.10877s

Executions::Medications::Discover	
is expected not to be enqueueable	0.01514s
#execute!	
publishes a service discovery message	0.01911s
#schedule!	
schedules a job	0.01553s

Infrastructure::Service	
when getting services	
returns success(200) and alphabetically sorted services	0.05449s
returns forbidden (403) when the user isn't authorized	0.02985s

ContextLinks::Templated	
#validate_syntax	
is invalid when the syntax is invalid	0.00497s
#render	
renders a templated uri in the customer's timezone	0.15726s

UpdateDiet	
returns not_found (404) if the diet cannot be found	0.03392s
returns forbidden (403) if the user isn't authorized	0.03376s
updates an existing diet	0.04976s

MeasurementTypes	
requires proper authorization	0.04768s
returns all measurement types	0.04551s

Episodes::Services::Discharge	
only ends episodes with same id	0.19304s
ends an episode	0.16664s

Requests::Templates::Base	
is expected to belong to schedule optional: true	0.03990s
is expected to belong to requestable required: true	0.02520s
is expected to belong to patient required: true	0.02530s
is expected to belong to recorder required: true	0.02572s

Chronos::Services::Connector	
creates an unexpected exception for http 500 with no body	0.00855s
creates a domain error with the code as translation key for unprocessable entity exceptions	0.00436s
recovers from unauthorized exception	0.00662s
creates a no data found exception when a 404 is received from chronos	0.00515s
creates a technical error when a recoverable exception is returned, but it is not known	0.00609s
creates an unexpected exception for technical chronos exceptions	0.00664s

Upload queue	
enqueues an execution job	0.12015s
returns not found (404) if the execution is not found	0.03726s
returns success (200) and the execution transitioned to `scheduled`	0.11765s
returns forbidden (403) if the user isn't authorized	0.05692s
returns unprocessable entity (422) if execution cannot continue	0.07152s

GetAdministrationRoutes	
returns an list of administration routes	0.17601s
can filter by source	0.09263s
can retrieve codes as tables	0.11145s

can filter by intradialytic	0.09599s
can filter by ambulatory	0.08484s
can filter by name	0.10399s
returns forbidden (403) if the user isn't authorized	0.03945s

Create Unit	
returns success (200) and creates the unit when in in a unsupervised source	0.05840s
returns forbidden (403) when the user isn't authorized	0.04621s
returns method_not_allowed (405) when creating within a supervised source	0.04307s
returns not found (404) when using an undefined source	0.03473s

Create execution	
returns unprocessable entity (422) if the type does not exist	0.04292s
returns forbidden (403) if the user isn't authorized	0.03633s
returns created (201) and the execution transitioned to `scheduled` if it is not enqueueable	0.11622s
returns created (201) and the execution transitioned to `enqueued` if it is enqueueable	0.05902s
returns forbidden (403) if the user does not have the necessary rights	0.03440s
enqueues an execution job	0.05785s

Medications::Services::AdministerVariableDoseMedication	
creates an administration	0.37740s
creates a billing item (PENDING: Not yet implemented)	

UpdateRemarkForPatient	
updates an existing remark	0.09921s
returns forbidden (403) if the user isn't authorized	0.06695s

Sync billing item	
returns unprocessable entity (422) when syncing a billing item belonging to an exported exportable	0.39963s
returns success (200) and updates the billing item data	0.41364s
returns forbidden (403) when the user isn't authorized	0.39182s
returns not found (404) if the billing item isn't found	0.04282s
touches the billing item timestamp	0.41663s
returns a carbon copy	0.33011s
returns unprocessable entity (422) when syncing a billing item belonging to a ready exportable	0.37691s

Exports::Exportable	
is expected to have many billing_items class_name => Billing::Item through exportable_billing_items	0.00336s
is expected to validate that :export_type cannot be empty/falsy	0.01372s
is expected to have many exportable_billing_items class_name => Exports::ExportableBillingItem	0.00326s
is expected to validate that :start_date cannot be empty/falsy	0.00952s
is expected to validates associated :exportable_billing_items and :billing_items	0.00417s
is expected to validate that :billing_items cannot be empty/falsy	0.01087s
is expected to belong to center optional: true	0.00782s
is expected to validate that :export_type is either <"medication"> or <"billing">	0.01436s
is expected to validate that :end_date cannot be empty/falsy	0.00979s

#medication? / #billing?	
when the exportable is medication type	
is expected to be medication	0.00952s
is expected not to be billing	0.00938s
when the exportable is billing type	
is expected not to be medication	0.00898s
is expected to be billing	0.00942s

#validate_dates	
validates that end date is in the past	0.00667s
validates that end date cannot be today	0.00556s
validates that end date is greater than start date	0.00665s

validates that start date is in the past	0.00626s
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#validate_overlapping_exportables

validates overlapping exportables for different types	0.02093s
validates overlapping exportables for the same type when one does not have a center specified but the other does	0.02226s
validates overlapping exportables for the same type but different centers	0.02356s

for the same type and center

validates overlapping exportables when there is an earlier exportable with same end date	0.01985s
validates overlapping exportables when there is an overlapping exportable	0.01806s
validates overlapping exportables when there is a later exportable with same start date	0.01818s
validates overlapping exportables when there is an earlier exportable	0.01743s
validates overlapping exportables when there is a later exportable	0.01724s

state machine

is expected to transition state to :ready from :ready on event :download, with params: [] (on :default)	0.00905s
is expected to have initial state :draft	0.00254s
sets exported_at on export	0.32568s
cannot mark with billing items invalid for export	0.43672s
transitions state to :ready on event :mark	0.42213s
is expected to transition state to :exported from :exported on event :download, with params: [] (on :default)	0.01036s
is expected to transition state to :exported from :exported on event :export, with params: [] (on :default)	0.01096s
can be downloaded more than once	0.02868s
is expected to have states "draft", "ready", and "exported"	0.00326s
can be exported more than	0.02994s
sets downloaded_at on download	0.39699s
cannot mark without billing items	0.01181s
is expected to transition state to :exported from :ready on event :export, with params: [] (on :default)	0.01125s

#validate_export_validations

validates billing items are valid on export	0.41358s
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#filtered_billing_items

filters medication billing items that do not have a corresponding formulary item	0.90581s
filters medication billing items that are non-billable	0.96362s

Configurations::Float

casts to float	0.00970s
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Planning::Decorators::OnOddWeeks

even week

is expected not to be scheduled	0.00256s
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odd week

is expected to be scheduled	0.00245s
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VascularAccess::SiteTechnique

site technique validations are present

is expected to validate that :type_flag cannot be empty/falsy	0.01271s
is expected to validate that :type cannot be empty/falsy	0.01438s
is expected to validate that :name is case-sensitively unique	0.01654s
is expected to validate that :name cannot be empty/falsy	0.01573s
is expected to define :type as an enum backed by an integer with values <["graft", "fistula", "catheter"]>	0.01010s
is expected to define :type_flag as an enum backed by an integer with values <["no_type_flag", "single_lumen_catheter", "double_lumen_catheter"]>	0.00874s

Medications

DestroyHomeMedicationOrder

cancels sent orders	0.28766s
soft-deletes orders without prescription	0.20485s
fails if patient does not exist	0.17149s
denies destroying if not granted	0.19806s

fails if order does not exist	0.12210s
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Patients::PatientAttachment

is expected to have an attachment named media	0.00355s
is expected to belong to patient required: true	0.00605s

Treatments

returns all treatments	0.08426s
requires read rights	0.03481s
returns treatments sorted by name	0.08470s

GetVascularAccessSiteTechniques

requires authorization	0.03323s
returns a list of site techniques	0.03983s

Center

UpdateCenter

requires the correct rights to update	0.06733s
updates the center data	0.09699s
fails updating if shifts are removed	0.08274s
validates facility identifier	0.05728s
fails if a center with given id is not found	0.04115s

GetPatientTransport

requires write rights	0.11766s
fails if patient does not exist	0.03735s
returns patient's transport preferences	0.11772s

Get deviations for a patient

lists deviations for a given patient	0.07820s
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GetRoles

returns all roles sorted by name	0.06491s
rejects roles retrieval if not granted	0.03292s

Medications

validate_provided_moments

invalidates an invalid set of moments	0.18723s
requires read rights	0.17443s
fails validation if patient not found	0.18535s
validates a valid set of moments (PENDING: Temporarily skipped with xit)	

UsersController

.destroy

also deletes a user's global center acl's	0.07656s
deletes a user when admin	0.16288s
allow an admin to delete another admin role	0.13679s
also deletes a user's center acl's	0.08633s
rejects users deletion if not authorized	0.03443s

Create order

creates a new recurrent order	0.10423s
fails when patient does not exist	0.03341s
fails when user is unauthorized	0.09211s
fails when end date comes before start date	0.10068s
fails when end date is in the past	0.10084s
fails when type is not included in category	0.09694s
creates a new single order	0.10641s

Create exportable

returns created (201) and the exportable	0.04475s
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returns unprocessable entity (422) when using invalid parameters	0.07810s
returns created (201) and a draft record when trying to create a ready record	0.08283s
returns forbidden (403) if the user isn't authorized	0.05282s

Laboratory::LabOrder	
is expected to validate that :status cannot be empty/falsy	0.01069s
is expected to validate that :external_lab_order_id cannot be empty/falsy	0.01046s
is expected to belong to patient required: true	0.00665s

.period	
return lab orders for the past month, newest first	0.30948s
return lab orders for the past three month, newest first	0.30200s
return lab orders for the past year, newest first	0.27601s

GetAccessSiteAttachments	
returns not_found (404) if the site attachment cannot be found	0.03144s
returns forbidden (403) if the user isn't authorized	0.56191s
returns the site attachments ordered by date descending	1.38704s

Medications::ActiveIngredient	
is expected to have many product_ingredients	0.00275s
is expected to have many variant_ingredients	0.00960s

DeleteAddressForPatient	
deletes an address	0.13327s
returns forbidden (403) if the user isn't authorized	0.13011s
rejects deleting a patient's legal domicile	0.09090s

Create medications query execution	
returns created (201) and the execution transitioned to `enqueued`	0.10219s
returns forbidden (403) if the user isn't authorized	0.00842s
enqueues a publish job	0.06594s

UpdatePrescription	
returns 422 unprocessable if patient has no treatment	0.09875s
fails to update with bad parameters and returns errors	0.29713s
returns 404 not found if patient does not exist	0.03848s
requires rights	0.10595s

when successfully updating the prescription	
returns success and the updated prescription	0.24703s
audits the action	0.45082s
updates the prescription	0.51463s

DELETE /ultrafiltration_volume_adjustments/:id	
returns 404 not found if the ultrafiltration volume adjustment does not exist	0.04047s
returns 403 forbidden if the user isn't authorized	0.04592s

when destroying a ultrafiltration volume adjustment	
destroys the ultrafiltration volume adjustment	0.12842s
returns 200	0.12622s
audits the action	0.14194s

Session sign off report	
gets a pdf with the session sign off overview	0.12221s

Medications::Price	
is expected to validate that :price_cents cannot be empty/falsy	0.01136s
is expected to validate that :price_type cannot be empty/falsy	0.01076s
is expected to validate that :currency cannot be empty/falsy	0.01129s
is expected to monetize price	0.00664s
is expected to belong to package required: true	0.00862s

PractitionerValidator		
	is expected to be valid	0.08496s
when prescriber is nil		
	is expected not to be valid	0.07404s
when a prescriber attribute is specified		
	is expected not to be valid	0.05518s
when prescriber is a doctor without practitioner identifier		
	is expected not to be valid	0.05670s
when prescriber is a nurse		
	is expected not to be valid	0.05406s
Rooms		
when creating a room		
	creates a room in list mode	0.55337s
	returns an error if center does not exist	0.04350s
	returns an error if room dimension is under the list dimension limit	0.06255s
	creates a room in grid mode	0.40767s
	returns an error if room dimension is under/over the grid dimension limit	0.11093s
	returns an error if room name is not unique within a center	0.08643s
	returns unauthorized if unauthorized	0.05097s
Medications::Formulary::Item		
	is expected to have many stocks class_name => Infrastructure::Stock through item_stocks	0.00250s
	is expected to have carbon :id, :name, :multidose, :billed_to, and :external_identifier	0.00276s
	is expected to validate that :name cannot be empty/falsy	0.00807s
	is expected to validate that :billed_to is either <"patient">, <"service">, or <"non_billable">	0.00814s
	is expected to have many identifiers class_name => Medications::Formulary::Identifier dependent => destroy	0.00372s
	is expected to have many item_stocks inverse_of => formulary_item dependent => destroy	0.00286s
#billed_to_patient? / #billed_to_service? / #non_billable?		
when the item is billed to the patient		
	is expected not to be non billable	0.00882s
	is expected not to be billed to service	0.00760s
	is expected to be billed to patient	0.00784s
when the item is non billable		
	is expected not to be billed to service	0.00760s
	is expected to be non billable	0.00712s
	is expected not to be billed to patient	0.00797s
when the item is billed to the service		
	is expected to be billed to service	0.00726s
	is expected not to be billed to patient	0.00785s
	is expected not to be non billable	0.00708s
Archive order		
	archives if order is already ended	0.09889s
	fails stopping if order not found	0.04843s
	archives a recurring order	0.09672s
	rejects stopping if not granted	0.07288s
	rejects archiving if order is already archived	0.08705s
	archives a recurring order in the future	0.09059s
	archives one-off orders in the future	0.09947s
Infrastructure::Position		
	validates uniqueness of number	0.06551s
	is expected to belong to room required: true	0.00987s
	is expected to validate that :order cannot be empty/falsy	0.01259s

is expected to validate that :number cannot be empty/falsy	0.01051s
validates uniqueness of order	0.05719s

#swap

swaps the positions order	0.05832s
raises an error when swapping two positions from a different room	0.01191s

Planning::Schema

checks that no two schemas overlap	0.08938s
allows updating a schema without overlap warning for itself	0.10587s
detects overlapping schemas	0.09161s
is expected to belong to patient required: true	0.00639s
checks that start date is strictly before end date	0.00550s
is expected to have many schema_elements	0.00274s
is expected to validate that :start_date cannot be empty/falsy	0.00821s
checks that start date is before end date	0.00530s

.overlapping

returns overlapping schemas for a new schema with an end date D	0.08836s
returns overlapping schemas for a new schema with an end date C	0.09485s
returns all the schemas that a new schema does overlap	0.10946s
returns overlapping schemas for a new schema with an end date A	0.08643s
returns overlapping schemas for a new schema without end_date C	0.09453s
returns overlapping schemas for a new schema with an end date B	0.12801s
returns overlapping schemas for a new schema without end_date D	0.09116s
returns an empty set when no schema overlaps	0.10253s
returns overlapping schemas for a new schema without end_date A	0.09800s
returns overlapping schema	0.09255s
returns overlapping schemas for a new schema with an end date F	0.08574s
returns overlapping schemas for a new schema with an end date E	0.08951s
returns overlapping schemas for a new schema without end_date B	0.08504s

.active

returns active schema (PENDING: Temporarily skipped with xit)	
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StartEndDate

not on same day

validates that end date cannot be before start date	0.00254s
validates that end date cannot be on the same day as start date	0.00231s
validates that end date can be after start date	0.00258s

on same day

validates that end date cannot be before start date	0.00267s
validates that end date can be after start date	0.00301s
validates that end date can be on the same day as start date	0.00299s

Exports::ExportableAdapter

serializes correctly	0.25338s
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DeactivateRole

denies role soft-deletion if not granted	0.04848s
soft-deletes a role	0.05927s
rejects soft-deletes for used roles	0.06147s
denies update if role does not exist	0.03491s
soft delete an admin role	0.05776s

GetDiets

returns forbidden (403) if the user isn't authorized	0.05402s
returns the list of available diets	0.06691s

Configurations::Services::Currency

sets the default currency	0.00320s
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Absences

POST /api/patients/:patient_id/absences	
creates a new absence in the past	0.12404s
creates a new absence in the future	0.12023s
fails to create a new absence when end date comes before start date	0.12944s
DELETE /api/absences/:id	
deletes an absence	0.20846s
GET /api/patients/:patient_id/absences	
lists future absences for a given patient	0.14106s

Contact

is expected to validate that :contactable cannot be empty/falsy	0.01080s
is expected to belong to contactable required: true	0.00830s
is expected to validate that :name cannot be empty/falsy	0.01543s

MigrateClockworkEventsFeatureToggle

#down	
migrates purge patients job	0.03269s
#up	
migrates purge patients job	0.01282s

Validators::ListValidator

accepts valid values in the list of values	0.00318s
also rejects nil values	0.00434s
does not fail if value is nil	0.00383s

Patients::PatientTreatment

is expected to belong to created_by required: true	0.00687s
is expected to belong to treatment required: true	0.00547s
is expected to belong to patient required: true	0.00551s

Episodes::Services::CancelDischarge

restarts an episode	0.19005s
only restarts episodes with same id	0.26567s

Devices::Device

returns forbidden (403) if the user isn't authorized	0.06392s
returns heat disinfections for a device with an internal hds	0.06349s

Medications::Services::AdministerStandingOrderMedication

standing orders with medicinal products	
creates an administration	0.29246s
creates a billing item	0.33877s
standing orders with magistral preparations	
creates an administration	0.21197s

Infrastructure::ConnectorDevice

is expected to belong to connector required: true	0.00495s
is expected to belong to device required: true	0.00445s

GetInfectionsForPatient

returns all infections for a patient	0.13525s
returns forbidden (403) if the user isn't authorized	0.10256s

Patients::Patient

is expected to have many patient_attachments	0.00271s
is expected to validate that :first_name cannot be empty/falsy	0.01101s
is expected to have an attachment named avatar	0.00425s

is expected to validate that :sex is either <"M">, <"F">, <"O">, or <"U">	0.01279s
is expected to validate that :last_name cannot be empty/falsy	0.01202s
is expected to have many deviations	0.00387s
is expected to have many infections	0.00263s
is expected to have many patient_transplant_eligibility_statuses	0.00281s
is expected to have many orders	0.00247s
is expected to have many patient_diagnoses	0.00231s
is expected to have many ultrafiltration_volume_adjustments	0.00234s
has default avatar	0.01198s
is expected to have carbon :id, :hospital_id, :case_id, :first_name, :last_name, :birthdate, and :sex	0.00336s
is expected to have many allergies	0.00250s
is expected to have many patient_treatments	0.00220s
is expected to have many absences	0.00249s
is expected to have many sessions	0.00235s
formats the national idenfication number correctly	0.01123s
is expected to have many schemas	0.00217s
is expected to have many remarks	0.00236s
is expected to validate that :birthdate cannot be empty/falsy	0.00880s
is expected to have many intradialytic_medication_prescriptions	0.00293s
is expected to have many addresses	0.00254s
is expected to have many weights	0.00327s
is expected to have many home_medication_prescriptions	0.00248s
is expected to validate that :diabetes_type is either <"none">, <"prediabetes">, <"diabetes_type_1">, <"diabetes_type_2">, or <"other"> as long as it is not nil	0.01571s
is expected to validate that :sex cannot be empty/falsy	0.01294s
is expected to validate that :renal_failure_type is either <"chronic"> or <"acute"> as long as it is not nil	0.01039s

#domicile_address

returns the patient's domicile	0.04607s
--------------------------------	----------

#last_n_sessions

returns the patient's last n sessions	0.61578s
---------------------------------------	----------

#chronic?

returns `true` if the patient recieves chronic care	0.01295s
returns `false` if the patient recieves acute care	0.01233s

.without_ongoing_session

example at ./spec/models/patients/patient_spec.rb:45 (PENDING: Not yet implemented)	
---	--

.not_enrolled

example at ./spec/models/patients/patient_spec.rb:41 (PENDING: Not yet implemented)	
---	--

#predialysis?

returns `false` if the patient recieves acute care	0.01203s
returns `true` if the patient recieves chronic care and not dialysis has been initiated	0.01291s
returns `false` if the patient recieves chronic care and dialysis has been initiated	0.01267s

#avatar_url

returns a fully qualified URL	0.01881s
-------------------------------	----------

#transport_types_identical?

when forth_transport_type and back_transport_type are not equal

is expected not to be transport types identical	0.02010s
---	----------

when back_transport_type is nil

is expected to be transport types identical	0.01355s
---	----------

when forth_transport_type and back_transport_type are equal

is expected to be transport types identical	0.01431s
---	----------

#care_type

when chronic

is applicable	0.02702s
when acute	
isn't applicable	0.01281s
#acute?	
returns `false` if the patient recieves chronic care	0.01208s
returns `true` if the patient recieves acute care	0.01205s
Last audit	
prescription parameter audits	
fails if 'patient_id' query param is missing	0.03683s
returns last audit for entry for prescription parameter	0.24492s
fails if no value exist for the given parameter	0.18746s
resource audits	
fails if resource does not exist	0.11276s
fails if resource type is not valid	0.11089s
returns last audit entry	0.11756s
for patient treatment audits	
returns audit for last treatment change	0.22431s
fails if the treatment wasn't changed before	0.06157s

Medications::Unit	
is expected to validate that :identifier cannot be empty/falsy	0.00761s
is expected to have many product_prescribable_units dependent => destroy	0.00413s
is expected to have many products through product_prescribable_units	0.00347s
is expected to validate that :name cannot be empty/falsy	0.00878s
is expected to belong to source required: true	0.00551s

Logbook Promotions	
fails when logbook entry does not exist	0.21644s
allows promoting a logbook entry to a journal	0.23454s
fails when user doesn't have required rights for given journals	0.23397s
fails when journal does not exist	0.20918s
allows promoting a logbook entry to multiple journals	0.23531s

GET /api/connectors/:id	
returns success (200) and the connector	0.05416s
returns forbidden (403) if the user isn't authorized	0.03695s
returns not found (404) if the connector is not found	0.04180s

Indestructible	
an indestructible record	
#destroy	
prevents destroying the record	0.02521s
#destroy!	
prevents destroying the record	0.00406s

Fhir AllergyIntolerance	
creates an allergy for a patient	0.10588s
requires authorization	0.03934s
returns not found if patient is not found	0.04548s

CreateAccessSiteExamination	
returns (422) if the parameters for a fistula / graft are not valid	0.26041s
returns (422) if the access site is a catheter	0.20846s
creates complication for ischaemia when registered in examination	0.33460s
successfully creates an examination for a graft	0.30508s
successfully creates an examination for a fistula	0.31602s

returns (404) if the access site is not found	0.11096s
when no complication, don't register complications	0.27421s
returns forbidden (403) if the user isn't authorized	0.19354s
creates complications when registered in examinations	0.44401s
returns no warnings when an examination is positive	0.27242s

Users::User	
is expected to have carbon :id, :first_name, :last_name, and :practitioner_identifier	0.00273s
is expected to have an attachment named avatar	0.00332s
is expected to validate that :password_digest cannot be empty/falsy	0.02000s
is expected to validate that :username cannot be empty/falsy	0.02022s
validates uniqueness of username	0.03198s
is expected to belong to role required: true	0.01049s
is expected to validate that :role cannot be empty/falsy, producing a custom validation error on failure	0.01346s
is expected to validate that :password cannot be empty/falsy	0.01325s
normalizes email	0.01694s
is expected to validate that :first_name cannot be empty/falsy	0.02145s
is expected to validate that the length of :password is at least 5	0.01836s
is expected not to allow :email to be <"user-example.com">	0.00985s
is expected to validate that :last_name cannot be empty/falsy	0.02089s
is expected to validate that :email cannot be empty/falsy	0.02206s
is expected to allow :email to be <"user@example.com">	0.00944s
has default avatar	0.01783s
formats the practitioner identifier correctly	0.01896s
validates uniqueness of email	0.03045s
normalizes username	0.01635s

#has_right?	
returns true if the user has a specific right	0.01689s

behaves like Indestructible	
is indestructible	0.00277s

#rights	
returns user rights	0.01626s

.find_or_create_by_user_info	
finds an user by its username (case-insensitive)	0.01973s
creates an user by its username	0.02041s

.find_by_email_or_username	
finds a user by email	0.01736s
finds a user by case insensitive username	0.02833s

#avatar_url	
returns a fully qualified URL	0.01626s

when password policy is enforced	
enforces strong passwords	0.73756s

#full_name	
returns a user his/her full_name	0.02137s

#password=	
stores encrypted password in `password_digest`	0.00364s

Lab System	
DeleteLabSystem	
returns not found (404) if the lab system doesn't exist	0.03593s
deletes the lab system	0.04484s
returns forbidden (403) if the user isn't authorized	0.04172s

Planning::SessionFinder		
decoration		
decorates the evaluator		0.01267s
#in_week_of		
returns a WeekEvaluator		0.01251s
#in_month_of		
returns a MonthEvaluator		0.01173s
#in_day_of		
returns a DayEvaluator		0.01164s
#in_session_on		
returns a SessionEvaluator		0.01194s
Sync exportable		
returns forbidden (403) when the user isn't authorized		0.03930s
returns success (200) and updates the billing item data		0.42540s
returns unprocessable entity (422) when syncing a ready exportable		0.03995s
returns unprocessable entity (422) when syncing an exported exportable		0.04119s
touches the exportable timestamp		0.05583s
returns not found (404) if the exportable isn't found		0.03214s
Integration::MachineDataIngestionService		
raises when there's no ongoing session for a patient		0.15523s
raises when there's no ongoing session for a machine serial number		0.03858s
raises if units are incompatible		0.15940s
when message contains treatment ended status		
updates session to reflect that the treatment has ended		0.17197s
when message contains machine info		
saves diagnostic information about the machine connection		0.03254s
saves machine info on the session		0.15417s
when treatment is ongoing (according to machine)		
rejects parameters with null values		0.14954s
rejects unknown parameters		0.14908s
accepts all parameters		0.15519s
when treatment has ended (according to machine)		
accepts all parameters if messages are replayed		0.15439s
only accepts blood pressure measurements		0.14972s
Asynchronous reports: transport_overview		
generates the report		0.33858s
GetLogbookEntries		
returns entries ordered by date descending		0.37246s
returns paginated entries		0.61700s
returns entries with meta data		0.18656s
returns 404 when `session_id` doesn't exist		0.03768s
returns 403 when user doesn't have the required rights		0.16374s
GetPatientVascularAccessSummaries		
fails if patient does not exist		0.04465s
requires write rights		0.03952s
returns patient's vascular access summaries		0.29031s
GetIngredients		
returns forbidden (403) if the user isn't authorized		0.04309s
returns an list of ingredients		0.22810s
can filter by name		0.11914s

can filter by source	0.22836s
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Executions::Reports::Autodialysis

#sanitize_payload	
sanitizes payload	0.07639s

UsersController

.show	
returns the given user	0.07134s
requires authorization	0.03614s
fails when given user does not exist	0.03729s

GetSessionOrders

returns the list of session orders and not other tasks	0.22428s
returns an empty list when there are no orders	0.17818s
returns a unique set of actors	0.25624s
returns the orders that belong to the session	0.38054s
returns the orders with their correct status	0.24611s
returns the list of session orders	0.19682s
returns forbidden (403) if the user isn't authorized	0.17519s

resolve_alerts

fails when not authorized	0.05533s
succeeds when authorized	0.08519s

UpdateJournalJournals

return forbidden (403) if the user only has manage rights for other journals	0.11637s
return forbidden (403) if the user only has read rights	0.10842s
updates an existing journal entry's scope	0.13618s
update fails when no scope is specified	0.12155s
return forbidden (403) if the user isn't authorized	0.10838s
update fails when scope is not valid	0.11353s

Update patient transplant eligibility

sets patient's transplant eligibility when he/she has no status yet	0.18173s
updates patient's transplant eligibility status	0.16461s
fails if the transplant eligibility status does not exist	0.12948s
fails if patient does not exist	0.04664s
updates audit information	0.22799s
requires write rights	0.04044s

Executions::Base

is expected to belong to user required: true	0.02909s
is expected to validate that :type cannot be empty/falsy	0.03180s
is expected to validate that :category is either <"reports">, <"maestro">, <"ehealth">, or <"medications">	0.03209s
is expected to validate that :runner cannot be empty/falsy	0.03570s
is expected to validate that :state cannot be empty/falsy	0.03160s
is expected to validate that :runner is either <"sidekiq">, <"maestro">, or <"apollo">	0.03270s
is expected to validate that :category cannot be empty/falsy	0.03317s

#attach	
attaches a file	0.07115s

Devices::Device

returns success (200)	0.07060s
returns forbidden (403) if the user isn't authorized	0.05007s
returns not found (404) if the device is not found	0.04421s
audits the destroy action	0.05766s

Schemas

POST /api/patients/:patient_id/schemas	
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creates a new schema	0.21084s
fails when new schema overlaps with an existing one	0.18037s
fails when given shift doesn't exist	0.18185s
fails when given position doesn't exist	0.18197s

PUT /api/schemas/:id	
updates a existing schema	0.46792s

DELETE /api/schemas/:id	
preserves the 'add' deviations if set so	0.19612s
deletes the 'add' deviations if set so	0.19857s
only deletes deviations covered by the schema	0.22827s
always deletes the 'remove' deviations	0.24690s
deletes a schema	0.16219s

GET /api/patients/:patient_id/schemas	
lists active schemas for a given patient	0.10667s

AddRole	
audits the action	0.06035s
fails creation when giving existing role name	0.06181s
requires authorization	0.03806s
adds a role	0.05158s

Exports::Exporters::PatientMasterRecord	
includes patients when the relevant parameter is passed	0.34084s
contains patient master records	0.41124s
filters patients by is_enrolled when the relevant parameter is passed	0.34403s
excludes patients when the relevant parameter is passed	0.32060s

PUT /api/connectors/:id	
returns success (200) and updated connector	0.05129s
returns forbidden (403) when the user isn't authorized	0.03848s
returns unprocessable entity (422) if the parameters are invalid	0.04287s
audits the update action	0.05291s
returns not found (404) if the connector is not found	0.03721s

Double Create Code by Codable	
returns the new code after a previous code for same system was deleted	0.18750s

Medications::MedicationAdministrationAdapter	
serializes service correctly on patient billing	0.25956s
serializes stock correctly on no stock	0.25739s
serializes common fields correctly	0.29142s
serializes stock correctly on dialysis stock	0.31717s
serializes service correctly on service billing	0.27117s
serializes stock correctly on central stock	0.27288s

UpdatePatientContactInfo	
returns forbidden (403) if the user isn't authorized	0.10660s
updates a patient's contact info	0.19442s
denies updating not enrolled patients	0.08414s

Centers API	
/centers	
returns only centers with shifts if `with_shifts` is passed	0.13939s
returns all centers	0.14109s
returns all center with details	0.32201s
/centers/:id	
returns not found (404) if center doesn't exist	0.04586s
returns a single center with details	0.17527s

RecipePrescriptionPdf		
	gets a pdf of the recip-e prescription	0.11145s
UpdateMedicationAdministration		
	returns not found (404) if the administration is not found	0.04757s
	returns forbidden (403) if the user isn't authorized	0.25528s
	returns success (200) if updated	0.32651s
Destroy medication administration addition		
	returns success (204) if destroyed	0.27842s
	returns forbidden (403) if the user isn't authorized	0.07193s
	returns not found (404) if the administration is not found	0.04172s
Position		
	requires the correct rights	0.08449s
	swaps two positions	0.10970s
Journal Comments		
	returns comments for a given journal entry	0.31048s
	unauthorized for a user with manage rights for other journals	0.13355s
	creates a new comment for a given journal entry	0.14207s
	unauthorized for a user with only read rights	0.11656s
when updating an existing comments		
	succeeds for the original author	0.13573s
	fails for users other that the original author	0.14429s
when deleting an existing comments		
	fails for users other that the original author	0.13484s
	succeeds for the original author	0.12238s
UnitValidator		
validations		
given invalid units		
	an empty string should not be valid	0.00378s
given valid units		
	m should be valid	0.00451s
	cm should be valid	0.00308s
	km should be valid	0.00325s
	mm should be valid	0.00310s
error messages		
when the message is not defined		
	adds the default message	0.00340s
when the message is defined		
	adds the customized message	0.00268s
Medications::HomeMedicationOrder		
	is expected to belong to prescriber optional: true	0.00353s
	is expected to have many home_medication_order_items	0.00248s
	is expected to belong to patient required: true	0.00370s
Patients::PatientDiagnosis		
	audits the update action	0.15464s
	returns forbidden (403) if the user isn't authorized	0.07569s
	returns success (200) and all updated ranks	0.12857s
GetSessionPrescription		
	returns forbidden (403) if the user isn't authorized	0.15319s
	returns not found (404) if the session prescription cannot be found	0.09357s

returns the requested session prescription	0.24210s
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Patients::UltrafiltrationVolumeAdjustment	
is expected to validate that :milliliters cannot be empty/falsy	0.00845s
is expected to validate that :milliliters looks like an integer	0.00935s
is expected to validate uniqueness of name	0.08561s
is expected to have an index on :patient_id	0.00578s
is expected to validate that :name cannot be empty/falsy	0.01143s
is expected to belong to patient required: true	0.00651s

Devices::Device	
returns success (200) and the device	0.07094s
returns not found (404) if the device is not found	0.04154s
returns forbidden (403) if the user isn't authorized	0.04109s

GetPatientInsurance	
returns patient's transport preferences	0.10941s
fails if patient does not exist	0.03057s
requires write rights	0.10009s

Executions::Recipe::Base	
is expected to be enqueueable	0.02392s
has a default category	0.00332s
has a default runner	0.00264s

#execute!	
updates home medication order with warning	0.41634s
updates prescription with technical exception	0.35506s
updates home medication order with backend exception	0.37517s

MergeEmergencyPatients	
requires authorization	0.03790s
returns unprocessable if both patients are enrolled	0.10745s
returns not found if the emergency_patient is not found	0.10613s
returns not found if the EHR_patient is not found	0.06435s

merging enrolled patients	
merges successfully two patients	0.20859s

POST /api/connectors/:id/device/:id	
returns unprocessable entity (422) for an invalid address	0.05388s
creates no audit for invalid create action	0.06911s
creates audit for create action	0.08551s
returns success (200) and creates a connector_device	0.08353s
returns unprocessable entity (422) for invalid data	0.06405s
returns forbidden (403) if the user isn't authorized	0.04682s
returns unprocessable_entity (422) if the configuration between device and connector is not unique	0.06155s

Infrastructure::Services::FindMatchingStock	
returns the central stock if the room's stock does not match the formulary item stock, but the formulary item is in the central stock	0.10169s
returns nil when there is no room	0.02421s
returns nil when the room's stock does not match the formulary item	0.10444s
returns the room's stock if it matches at least one formulary item stock	0.10292s
returns nil when there is no variant	0.00510s
returns nil if the room's stock does not match the formulary item stock, and the formulary item is not in a central stock	0.08923s
returns nil when there is no matching formulary item	0.03884s
returns the central stock if the room does not match the formulary item stock, but the formulary item is in the central stock	0.09158s
returns nil when the room has no stock	0.07543s
returns the room's stock if it matches the formulary item stock	0.07173s

POST /patients/:patient_id/ultrafiltration_volume_adjustments	
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returns 403 forbidden if the user isn't authorized	0.09467s
when creating a ultrafiltration volume adjustment	
returns 201 created with the created ultrafiltration volume adjustment	0.11299s
audits the action	0.11476s
when params are wrong	
returns 422 unprocessable entity	0.09870s
does not audit the action	0.10331s
List ultrafiltration calculations	
returns the ultrafiltration calculations for the given session	0.16797s
returns 404 not found if the session cannot be found	0.05698s
returns 403 forbidden if the user isn't authorized	0.16192s
Logbook::<comment< b=""></comment<>	
is expected to belong to author required: true	0.00626s
is expected to belong to parent required: true	0.00564s
is expected to validate that :content cannot be empty/falsy	0.00838s
#viewer_can_{edit,delete}?	
equals true for the author within 8 hours after creation	0.02886s
equals false for the author more than 8 hours after creation	0.03026s
always equals false for a user other the author or promoter	0.09159s
Medications::<magistralpreparation< b=""></magistralpreparation<>	
is expected to validate that :form cannot be empty/falsy	0.01336s
validate uniqueness of magistral preparation	0.03489s
is expected to validate that :formula cannot be empty/falsy	0.01505s
is expected to validate that :dose cannot be empty/falsy	0.01440s
Create Category	
returns unprocessable entity (422) when creating doubles	0.04084s
returns forbidden (403) when the user isn't authorized	0.03681s
returns success (200)	0.03971s
AddServiceIdToMedicationAdministrations	
updates billing items (PENDING: Temporarily skipped with xit)	
Executions::<medications::<timeoutjob< b=""></medications::<timeoutjob<>	
transitions the execution to `scheduled`, and then to `completed`	0.06640s
Executions::<medications::<queryjob< b=""></medications::<queryjob<>	
transitions the execution to `waiting`	0.04754s
publishes an Apollo message	0.08661s
filters enabled sources	0.06829s
filters by source_id	0.06086s
Medications::<requests::<intradialytic< b=""></requests::<intradialytic<>	
is expected to validate that :scheduled_at cannot be empty/falsy	0.07207s
Medications::<category< b=""></category<>	
is expected to validate that :name cannot be empty/falsy	0.00962s
is expected to have many products dependent => nullify	0.00328s
is expected to validate that :name is case-sensitively unique	0.01453s
Delete Ingredient	
returns success (200) and deletes the route when in in a unsupervised source	0.09522s
returns method not allowed (405) when deleting within a supervised source	0.09819s
returns forbidden (403) when the user isn't authorized	0.06497s
Laboratory::<laboratoryresultrepository< b=""></laboratoryresultrepository<>	
.call	
ignores unknown parameters	0.13010s

translates observation units in the configured unit dialect	0.19752s
returns a sorted set of observations (newest first)	0.16376s
returns the last known reference ranges for an observation	0.15970s
translates observation units in the configured display unit	0.14407s
filters results on subset	0.14974s
doesn't return observations for which patient has no results	0.10017s

PatientAttachments

when deleting an attachment

returns not found if attachment doesn't exist	0.03903s
requires authorization	0.15651s
deletes the attachment	0.17909s

Medications::Providers::Handler

when service discovery is disabled

discards the message	0.02012s
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when service discovery is enabled

updates the description and publication date	0.04095s
creates a new disables source on first sighting	0.02488s
touches the last_seen_at timestamp	0.03661s

Patients::Enrollment

is expected to belong to patient required: true	0.00598s
is expected to belong to user required: true	0.00515s

Request account unlock

for a non-existing user

returns unprocessable entity (422) and does not send an account unlock email by username	0.01846s
returns unprocessable entity (422) and does not send an account unlock email by email	0.01935s

for an existing user

returns created (201), sends an account unlock email and sets unlock token by username	0.06433s
returns unprocessable entity (422) when the user is not locked	0.03356s
returns created (201), sends an account unlock email and sets unlock token by email	0.06823s

paranoid mode

returns created (201) when the user is not locked	0.03754s
returns created (201) for a non-existing user	0.02015s
returns created (201) for an existing user	0.06350s

Update transplant eligibility status

returns forbidden (403) when the user isn't authorized	0.04129s
return unprocessable entity (422) when reusing a name	0.05312s
returns success (200) and an updated transplant eligibility status	0.05286s

AddDiet

returns forbidden (403) if the user isn't authorized	0.03440s
create a new diet	0.04362s

Patients::Remark

is expected to validate that :remark_type is either <"general">, <"diabetes">, <"esrd">, <"dnr_code_0">, <"dnr_code_1">, <"dnr_code_2">, <"dnr_code_3">, or <"ultrafiltration">	0.01553s
is expected to validate inclusion of type in category	0.01393s
is expected to belong to patient required: true	0.00467s
is expected to validate that :category is either <"general">, <"care_trajectory">, <"dnr">, or <"fluid_balance">	0.01052s

Get stocks

returns success (200) and stocks sorted by external_identifier	0.07110s
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Positions

Get Position

returns not found if position does not exist	0.03519s
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returns the positions	0.07167s
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Auth::OIDC::UserInfo

#username	
returns user's username	0.00235s
#last_name	
returns user's last name	0.00342s
#email	
returns user's email	0.00255s
#first_name	
returns user's first name	0.00261s

DeleteIntervention

deletes the specified intervention	0.13805s
returns forbidden (403) if the user isn't authorized	0.13405s
returns not_found (404) if the intervention cannot be found	0.03448s

POST /api/connectors

creates audit for create action	0.04546s
returns forbidden (403) if the user isn't authorized	0.03415s
return success (200) and created a connector	0.04564s

Delete Code system

returns forbidden (403) when the user isn't authorized	0.04087s
returns method not allowed (405) when not editable	0.04383s
returns success (200) and deletes the code sytem when editable	0.05368s

CreateMagistralPreparation

returns 422 if form is not given	0.04888s
returns 422 if formula is not given	0.04479s
returns 403 if the user isn't authorized	0.03615s
returns 422 if a magistral preparation already exists	0.04448s
returns 422 if dose is not given	0.03995s
returns created magistral preparation	0.04897s

Patient remarks

returns all remarks for a patient	0.13855s
returns forbidden (403) if the user isn't authorized	0.11186s

Medications::ProductRoute

is expected to belong to route required: true	0.00904s
is expected to belong to product required: true	0.00789s

CreateVascularAccessSites

saves metadata for catheter	0.23579s
creates a new vascular access site	0.21156s
requires write rights	0.12186s
updates audit information	0.31787s
fails if technique is invalid	0.20321s
fails if patient does not exist	0.11977s

GetVascularAccessComplications

returns the list of vascular access complications	0.29435s
returns forbidden (403) if the user isn't authorized	0.12234s
returns complications that belong to the vascular_access category	0.25975s

UpdateRoleName

updates admin role name	0.07282s
audits the action	0.06172s
requires authorization	0.04584s

updates role's name	0.05637s
denies update if role does not exist	0.03574s

Validators:: RequiredValidator	
accepts values if they are not null	0.00296s
rejects null values	0.00323s

DeletePatientAvatar	
deletes even if patient has no avatar	0.14842s
deletes a patient's avatar	0.54714s
returns forbidden (403) if the user isn't authorized	0.50136s

Ratio	
is expected to respond to [:numerator, :denominator]	0.00683s

type cast	
type casts using .to_ratio	0.01178s
type casts using Ratio()	0.01261s

#next, #succ	
returns the next value	0.01189s

#<=>	
returns 1 when numerator is greater	0.00915s
returns 0 when value is equal	0.00810s
returns nil when denominator is different	0.00881s
returns -1 when value is smaller	0.00762s

Executions:: Medications::ImportJob	
transitions the execution to `waiting`	0.08489s
publishes Apollo message grouped by source	0.06442s

Executions:: Reports::GeneralPractitioner	
payload	
validates inclusion of `year`	0.05678s
validates inclusion of `patient_id`	0.01760s

Update transport type	
returns unprocessable entity (422) when updating to existing name	0.07309s
allows to reuse the name of deleted transport type	0.07320s
returns forbidden (403) when the user isn't authorized	0.04794s
returns success (200) and an updated transport type	0.06405s

Delete Code	
returns method not allowed (405) when the codesystem is not editable	0.05779s
returns forbidden (403) when the user isn't authorized	0.05377s
returns success (200) and deletes the code when the codesystem is editable	0.06399s

Get record template	
returns an error when unauthorized	0.03910s
returns 404 when the record isn't present	0.04150s
gets a tlf file of report	0.08480s

Asynchronous Recip-e executions	
sets an exception on order when the Recip-e command fails	0.72381s

GetForms	
returns an list of forms	0.15809s
returns forbidden (403) if the user isn't authorized	0.04523s

Medications:: IngredientProduct	
is expected to belong to product required: true	0.00596s
is expected to belong to ingredient required: true	0.00629s

when the ingredient is an active_substance		
	is expected to validate that :quantity looks like a number greater than or equal to 0	0.02955s
	is expected to validate that :unit cannot be empty/falsy	0.02752s
	is expected to validate that :quantity cannot be empty/falsy	0.02440s
Charts::UltrafiltrationHistory		
#call		
	returns the patient's UF for the last five sessions	0.07475s
Medications::Source		
	is expected to validate that :description cannot be empty/falsy	0.01059s
	is expected to have many forms dependent => destroy	0.00286s
	is expected to have many route dependent => destroy	0.00268s
	is expected to have many ingredients dependent => destroy	0.00307s
	is expected to have many units dependent => destroy	0.00296s
	is expected to validate that :name is case-sensitively unique	0.01262s
	is expected to validate that :version cannot be empty/falsy	0.00988s
	is expected to have many packages dependent => destroy	0.00340s
	is expected to have many product dependent => destroy	0.00257s
	is expected to have many companies dependent => destroy	0.00308s
	is expected to validate that :name cannot be empty/falsy	0.01038s
	validates only lowercase alphanumeric and dash/underscore name	0.01136s
#supervised?		
	has the alias '#supervised'	0.00273s
when name is 'manual'		
	returns false	0.00300s
when name not 'manual'		
	returns true	0.00312s
Medications::Requests::Templates::Ambulatory		
	has default order_properties	0.03972s
AddMedicationAdministration		
	returns forbidden (403) if the user isn't authorized	0.16190s
	returns success (200) if add	0.22723s
GetContactsForPatient		
	returns forbidden (403) if the user isn't authorized	0.11875s
	returns all contacts for a patient	0.14702s
GetLogbookCategories		
	returns a list of categories	0.04845s
Tasks::Scheduler		
#due?		
even weeks		
even cweek		
	is expected to be due :even_weeks and ["monday"]	0.25653s
	is expected not to be due :even_weeks and ["tuesday"]	0.23546s
odd cweek		
	is expected not to be due :even_weeks and ["monday"]	0.22846s
	is expected not to be due :even_weeks and ["tuesday"]	0.24117s
odd weeks		
even cweek		
	is expected not to be due :odd_weeks and ["monday"]	0.23986s
	is expected not to be due :odd_weeks and ["tuesday"]	0.26468s

odd cweek		
	is expected not to be due :odd_weeks and ["tuesday"]	0.24891s
	is expected to be due :odd_weeks and ["monday"]	0.26326s
every week		
patient is on a monday - wednesday - friday schedule		
when it is monday		
	is expected not to be due :every_week and ["tuesday", "thursday", "saturday"]	0.25782s
	is expected not to be due :every_week and ["thursday"]	0.24394s
	is expected to be due :every_week and ["monday", "wednesday", "friday"]	0.21816s
	is expected not to be due :every_week and ["tuesday"]	0.21990s
	is expected to be due :every_week and ["monday"]	0.27794s
	is expected not to be due :every_week and ["saturday"]	0.26338s
	is expected not to be due :every_week and ["wednesday"]	0.22566s
	is expected not to be due :every_week and ["sunday"]	0.26407s
when it is tuesday		
	is expected not to be due :every_week and ["saturday"]	0.23815s
	is expected not to be due :every_week and ["monday", "wednesday", "friday"]	0.21216s
	is expected not to be due :every_week and ["sunday"]	0.22298s
	is expected not to be due :every_week and ["tuesday", "thursday", "saturday"]	0.21464s
	is expected not to be due :every_week and ["thursday"]	0.21372s
	is expected not to be due :every_week and ["tuesday"]	0.21903s
	is expected not to be due :every_week and ["monday"]	0.22099s
	is expected not to be due :every_week and ["wednesday"]	0.23861s
when it is wednesday		
	is expected not to be due :every_week and ["saturday"]	0.22781s
	is expected not to be due :every_week and ["tuesday"]	0.27804s
	is expected not to be due :every_week and ["sunday"]	0.22077s
	is expected not to be due :every_week and ["monday"]	0.21613s
	is expected not to be due :every_week and ["thursday"]	0.25039s
	is expected to be due :every_week and ["wednesday"]	0.24062s
	is expected not to be due :every_week and ["tuesday", "thursday", "saturday"]	0.22976s
	is expected to be due :every_week and ["monday", "wednesday", "friday"]	0.25960s
when it is thursday		
	is expected not to be due :every_week and ["sunday"]	0.24149s
	is expected not to be due :every_week and ["tuesday", "thursday", "saturday"]	0.24654s
	is expected not to be due :every_week and ["monday", "wednesday", "friday"]	0.25804s
	is expected not to be due :every_week and ["thursday"]	0.25753s
	is expected not to be due :every_week and ["monday"]	0.21748s
	is expected not to be due :every_week and ["tuesday"]	0.23159s
	is expected not to be due :every_week and ["saturday"]	0.21890s
	is expected not to be due :every_week and ["wednesday"]	0.22015s
patient is on a tuesday - thursday - saturday schedule		
when it is monday		
	is expected not to be due :every_week and ["monday"]	0.21743s
	is expected not to be due :every_week and ["thursday"]	0.22489s
	is expected not to be due :every_week and ["wednesday"]	0.23214s
	is expected not to be due :every_week and ["tuesday", "thursday", "saturday"]	0.22083s
	is expected not to be due :every_week and ["monday", "wednesday", "friday"]	0.23206s
	is expected not to be due :every_week and ["tuesday"]	0.28002s
	is expected not to be due :every_week and ["sunday"]	0.26431s
	is expected not to be due :every_week and ["saturday"]	0.25431s
when it is thursday		

is expected to be due :every_week and ["thursday"]	0.25974s
is expected to be due :every_week and ["tuesday", "thursday", "saturday"]	0.23409s
is expected not to be due :every_week and ["saturday"]	0.22522s
is expected not to be due :every_week and ["sunday"]	0.21533s
is expected not to be due :every_week and ["wednesday"]	0.22942s
is expected not to be due :every_week and ["tuesday"]	0.22399s
is expected not to be due :every_week and ["monday", "wednesday", "friday"]	0.22446s
is expected not to be due :every_week and ["monday"]	0.25154s

when it is wednesday

is expected not to be due :every_week and ["monday"]	0.22199s
is expected not to be due :every_week and ["wednesday"]	0.21376s
is expected not to be due :every_week and ["tuesday"]	0.23253s
is expected not to be due :every_week and ["sunday"]	0.22534s
is expected not to be due :every_week and ["saturday"]	0.19178s
is expected not to be due :every_week and ["thursday"]	0.22566s
is expected not to be due :every_week and ["monday", "wednesday", "friday"]	0.23407s
is expected not to be due :every_week and ["tuesday", "thursday", "saturday"]	0.25046s

when it is tuesday

is expected not to be due :every_week and ["saturday"]	0.23500s
is expected not to be due :every_week and ["monday", "wednesday", "friday"]	0.25362s
is expected not to be due :every_week and ["wednesday"]	0.21430s
is expected not to be due :every_week and ["sunday"]	0.22397s
is expected to be due :every_week and ["tuesday", "thursday", "saturday"]	0.22899s
is expected not to be due :every_week and ["monday"]	0.24194s
is expected not to be due :every_week and ["thursday"]	0.21860s
is expected to be due :every_week and ["tuesday"]	0.22218s

every session

on tuesday

when there is an ongoing session

is expected to be due :every_session and nil	0.28776s
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when there is no ongoing session

is expected not to be due :every_session and nil	0.26522s
--	----------

when there is a completed session

is expected to be due :every_session and nil	0.36898s
--	----------

on wednesday

is expected to be due :every_session and nil	0.23837s
--	----------

on monday

is expected to be due :every_session and nil	0.23452s
--	----------

first full week of the month

session planned

is expected to be due :first_full_week_of_the_month and ["monday", "wednesday", "friday"]	0.24972s
---	----------

no session planned

is expected not to be due :first_full_week_of_the_month and ["monday", "wednesday", "friday"]	0.22329s
---	----------

not the first week

is expected not to be due :first_full_week_of_the_month and ["monday", "wednesday", "friday"]	0.22249s
---	----------

specific dates

session planned

is expected to be due :specific_dates, nil, and Mon, 22 Jun 2020	0.22762s
is expected not to be due :specific_dates, nil, and Mon, 29 Jun 2020	0.20859s
is expected not to be due :specific_dates, nil, and nil	0.20923s

session already completed	
is expected not to be due :specific_dates, nil, and Mon, 22 Jun 2020	0.28728s
no session planned	
is expected not to be due :specific_dates, nil, and Sun, 21 Jun 2020	0.08284s
#new	
evaluation date default to today	0.10683s
Journal Printout	
when journal data available	
expect a report with the journal export	0.09742s
TikTok	
tik toks (PENDING: Temporarily skipped with xit)	
CreateCenterAcl	
returns forbidden (403) if the user isn't authorized	0.04400s
creates a center acl	0.08338s
fails when the acl already exists	0.11171s
returns not found (404) if the center is not found	0.05295s
GetWoundPrescription	
returns not_found (404) if the wound cannot be found	0.10985s
returns the serialized form definition	0.17518s
returns forbidden (403) if the user isn't authorized	0.14714s
DeleteCenterAcl	
returns forbidden (403) if the user isn't authorized	0.07060s
returns not_found (404) if the center acl isn't found	0.04945s
deletes the user's center acl	0.09354s
Get intradialytic prescription options	
returns prescriptions for the given patient	0.15430s
requires read rights	0.08396s
returns prescriptions for products and magistral preparations	0.25603s
returns several prescriptions ordered by product name	0.29841s
does not return prescriptions if outside date range	0.20128s
UpdateCenterAcl	
returns not_found (404) if the center acl isn't found	0.05894s
updates the user's center acl	0.08619s
returns forbidden (403) if the user isn't authorized	0.06040s
Medications::Providers::Queue	
#pop	
returns products	0.03583s
touches synced_at	0.03595s
does not return products recently synced	0.03693s
buckets	
syncs minimum products	0.00776s
syncs maximum products	0.00748s
syncs real products	0.00755s
syncs all products if less than the minimum	0.00755s
Lab parameters	
passing a display unit for a unitless parameter should result in error	0.05364s
returns errors when a unit is invalid	0.10833s
updates lab parameters	0.06453s
requires an authorized user	0.03165s
Users::UserAdapter	

serializes correctly	0.01739s
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Infrastructure::Connector

is expected to validate that :name cannot be empty/falsy	0.00621s
--	----------

VascularAccess::Intervention

is expected to belong to site required: true	0.00598s
is expected to belong to intervention_type required: true	0.00513s

Executions::Reports::TransportOverview

is expected to be thin	0.00239s
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#sanitize_payload

sanitizes payload	0.02725s
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Exports::Exporters::MedicationAdministration

does not contain administration outside of start and end date	0.66167s
contains administered medications	0.28303s

UpdateUserRole

fails to the user's role if the role does not exist	0.07726s
is allowed to promote someone to a role with app_admin when having the right	0.08665s
updates the user's role	0.07752s
is allowed to demote someone to a role without app_admin rights when having the right	0.07801s
requires authorization	0.05489s
updates role for admin users	0.09444s
is not allowed to demote someone to a role without app_admin rights without having the right	0.07498s
is not allowed to promote someone to a role with app_admin without having the right	0.06511s

Create medications import execution

enqueues a publish job	0.07511s
returns forbidden (403) if the user isn't authorized	0.03495s
returns created (201) and the execution transitioned to `enqueued`	0.07229s

Medications

StopIntradialyticMedication

deletes future medications	0.16455s
requires write rights	0.03750s
fails deletion if medication not found	0.11016s
stops medication without archiving	0.16967s
delete future medication of restarted stopped medication creates stopped medication	0.41736s
can't stop stopped medication	0.16142s

AddAddressForPatient

fails if `address_type` is not valid	0.10586s
returns forbidden (403) if the user isn't authorized	0.11512s
saves an optional note for the address	0.11117s
creates a new address	0.10804s
accepts other as an `address_type`	0.10702s

Infrastructure::GlobalCenterAcl

is expected to belong to user required: true	0.00342s
--	----------

GetDayOverview

returns forbidden (403) if the user isn't authorized	0.15624s
returns not_found (404) if the session cannot be found	0.03140s
returns the day overview for the given session	0.17580s
returns due intradialytic medication for the given session	0.37764s
returns due orders for the given session	0.24716s

when orders and medication are planned in a night shift session

stills show the orders and medications after 12pm	0.60713s
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when an order is planned the first session of the week	
is in the Monday session when sessions are scheduled on Monday and Tuesday	0.37222s
Delete Category	
returns success (200)	0.04207s
returns forbidden (403) when the user isn't authorized	0.03449s
Patients::PatientDiagnosis	
returns success (200) and by row_order sorted patient diagnoses	0.15148s
returns forbidden (403) if the user isn't authorized	0.07261s
returns forbidden (404) if the patient is not found	0.03769s
Lab System	
UpdateLabSystem	
returns forbidden (403) if the user isn't authorized	0.04266s
returns not found (404) if the lab system doesn't exist	0.04564s
returns the updated lab system	0.10210s
VascularAccess::Site	
is expected to belong to patient required: true	0.09303s
validates must include meta containing catheter data if a catheter	0.16554s
validates catheter meta data are consistent	0.16236s
is expected to have many site_attachments	0.08244s
accepts valid meta when catheter	0.17079s
is expected to belong to technique required: true	0.08977s
is expected to have many interventions	0.08272s
is expected to validate that :side is either <"left">, <"right">, or <"unknown">	0.14240s
is expected to validate that :status cannot be empty/falsy	0.10286s
is expected to validate that :status is either <"available">, <"unavailable">, or <"permanently_removed">	0.11053s
is expected to validate that :technique cannot be empty/falsy	0.09908s
is expected to have many site_examinations	0.08950s
validates that only catheter type can meta containing catheter data	0.26785s
is expected to validate that :side cannot be empty/falsy	0.16151s
site technique validation must fail	
does not validate if incorrect technique is set	0.21862s
does not validate if no technique is set	0.15177s
does not validate if existing technique is set	0.18846s
catheter validation must fail	
does not validate if catheter already exist and 'type' is not 'permanently_destroyed'	0.12661s
removed_at date must validate	
clears the removed_at date for non-removed access sites	0.09886s
accepts removed_at date for removed access sites	0.09912s
removed_at date validation must fail	
does not accept a removed_at date before placed_at date	0.09809s
graft and fistula validation must fail	
does not validate if graph or fistula exist	0.12901s
site validation has to pass validation	
does validate if catheter does not exist or is permantly removed	0.14612s
does validate if fistula or graft does not exist	0.13433s
site technique validations must succeed	
allows creation and usage of a new technique	0.08936s
Requests::Base	
is expected to belong to patient required: true	0.03183s
is expected to validate that :status cannot be empty/falsy	0.03482s

is expected to belong to requestable required: true	0.03175s
is expected to belong to template optional: true	0.03052s
is expected to belong to requester optional: true	0.03203s
is expected to belong to recorder required: true	0.03422s
is expected to validate that :status is either <"active">, <"cancelled">, <"completed">, or <"stopped">	0.03934s

Delete a deviation for a patient	
fails if deviation does not exist	0.03718s
deletes a deviation	0.18610s

BackupPrescriptionReportPdf	
generates a pdf of the prescription	0.09845s

Center	
CentersEmailContact	
returns unprocessable entity (422) if the email_contact is not valid	0.05436s
updates the center email contact	0.05812s
fails if a center with given id is not found	0.03692s
requires the correct rights to update	0.05319s

Health::WorkerHealthChecker	
#check	
creates a snapshot check of the queues	0.01220s
when not all queues are healthy	
is unhealthy	0.00809s
when all queues are healthy	
is healthy	0.00798s
#mark_healthy!	
marks a queue as healthy by setting a key in Redis	0.00681s
#enqueue_dummy_jobs	
queues a dummy job per queue that updates health per job	0.02367s

GetMedicationsFormularyItems	
returns forbidden (403) if the user isn't authorized	0.03310s
combines multiple filters	0.16724s
filters on name	0.05664s
filters on multidose	0.05931s
filters on stocks	0.16094s
returns paginated list of formulary items	0.06358s
filters on billed_to	0.06423s

Delete Codable Code	
returns success (200) and removes the code from the codable	0.08612s
returns forbidden (403) when the user isn't authorized	0.08432s

Positions	
Create Position	
creates a position with used to false	0.08348s
fails if room is in grid mode and has reached max capacity	0.10517s
fails if number not unique in room	0.08145s
requires the correct rights	0.06252s
requires the given room to exist	0.03702s
creates a position	0.08030s

New ultrafiltration calculation	
returns 403 forbidden if the user isn't authorized	0.14561s
returns 404 not found if the session cannot be found	0.05150s
returns a new ultrafiltration calculation for the given session	0.24441s

Get workers health status		
with an unhealthy status		
returns internal server error (500)		0.02212s
with healthy statuses		
returns success (200)		0.01655s
Executions::Reports::ProgramBook		
#sanitize_payload		
sanitizes payload		0.04824s
payload		
validates inclusion of `date`		0.03110s
validates inclusion of `center_id`		0.02442s
validates inclusion of `shift_id`		0.01780s
ContextLinks::Static		
#render		
renders a static uri		0.00233s
AddPatientIdentifier		
adds a new identifier		0.12488s
return forbidden (403) if the user isn't authorized		0.11123s
GenerateMedicationExportJob		
creates an exportable containing all medication billing items for one week		2.35310s
creates an exportable containing all medication billing items for one day		2.07059s
raises ArgumentError when the options are incorrect		0.00538s
`autoready` option		
does not transition exportable to ready when there are invalid billing items		0.41274s
automatically transitions exportable to ready when all billing items are valid		0.44366s
AddAppAdminRole		
#down		
removes the APP_ADMIN right from existing roles		0.02280s
#up		
creates an app admin role and assigns rights		0.01414s
when the default role set exists		
creates an app admin role and assigns rights		0.05946s
Medications::ProductPrescribableUnit		
is expected to belong to unit required: true		0.00611s
is expected to belong to product required: true		0.00549s
Sessions::SessionStateMachine		
after_transition		
cached the current state property on the model		0.07692s
initial_state		
starts in the 'unstarted' state		0.02120s
Create Code System		
returns unprocessable entity (422) when creating doubles		0.04199s
returns forbidden (403) when the user isn't authorized		0.03294s
returns success (200) and creates the code system		0.04489s
ClockworkEvent		
is expected to validate that :mday lies inside the range <1> to <31>		0.01544s
is expected to validate that :frequency cannot be empty/falsy		0.00916s
is expected to validate that :job is either <"GenerateBackupReportJob">, <"CloseSessionsJob">, <"PurgePatientsJob">, <"GenerateBillingExportJob">, <"GenerateMedicationExportJob">, <"Executions::ScheduleJob">, or <"Executions::PurgeJob">		0.02143s

is expected to validate that :cweekday lies inside the range <1> to <7>	0.00981s
is expected to validate that :name cannot be empty/falsy	0.01059s

#validate_options

is invalid when extra options are present	0.00344s
is valid when options are present	0.00290s

#validate_at

is valid when at is valid	0.00288s
is invalid when at is invalid	0.00337s

#validate_cweekday_or_mday

is valid when neither cweekday or mday are present	0.00289s
is invalid when both cweekday and mday are present	0.00313s
is valid when only cweekday is present	0.00293s
is valid when only mday is present	0.00276s

#if?

enabled

when it is enabled

is expected to be if Fri, 26 Jun 2020	0.00662s
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when it is not enabled

is expected not to be if Fri, 26 Jun 2020	0.00636s
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weekly jobs

is expected to be if Tue, 08 Oct 2019	0.00739s
is expected not to be if Thu, 10 Oct 2019	0.00616s
is expected not to be if Wed, 09 Oct 2019	0.00667s
is expected to be if Tue, 01 Oct 2019	0.00686s
is expected not to be if Wed, 02 Oct 2019	0.00667s
is expected not to be if Mon, 07 Oct 2019	0.00649s
is expected not to be if Mon, 30 Sep 2019	0.00624s
is expected not to be if Thu, 03 Oct 2019	0.00685s

monthly jobs

is expected not to be if Mon, 04 Nov 2019	0.00646s
is expected to be if Wed, 02 Oct 2019	0.00834s
is expected not to be if Sat, 05 Oct 2019	0.00650s
is expected not to be if Fri, 01 Nov 2019	0.00663s
is expected not to be if Fri, 04 Oct 2019	0.00621s
is expected not to be if Tue, 01 Oct 2019	0.00702s
is expected to be if Sat, 02 Nov 2019	0.00630s
is expected not to be if Sun, 03 Nov 2019	0.00640s
is expected not to be if Tue, 05 Nov 2019	0.00642s
is expected not to be if Thu, 03 Oct 2019	0.00603s

daily jobs

is expected to be if Thu, 03 Oct 2019	0.00620s
is expected to be if Fri, 04 Oct 2019	0.00600s
is expected to be if Wed, 02 Oct 2019	0.00704s
is expected to be if Sat, 05 Oct 2019	0.00613s
is expected to be if Tue, 01 Oct 2019	0.00700s

feature toggle

when it is enabled

is expected to be if Fri, 26 Jun 2020	0.01788s
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when it is disabled

is expected not to be if Fri, 26 Jun 2020	0.01442s
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#schedule!	
when the event does not have options	
schedules the job and sets the last_scheduled_at timestamp	0.01129s
when the event has options	
schedules the job and sets the last_scheduled_at timestamp	0.01067s
VascularAccess::SiteExamination	
is expected to have many images	0.00225s
is expected to belong to examined_by required: true	0.01157s
is expected to belong to site required: true	0.01088s
Destroy medication prescription addition	
returns success (204) if destroyed	0.04075s
returns forbidden (403) if the user isn't authorized	0.03557s
returns not found (404) if the addition is not found	0.03308s
Wounds::WoundPrescription	
#perform!	
consumes each prescribed disposable	0.15292s
Center	
returns unprocessable entity (422) if the center name already exists	0.04479s
validate facility identifier	0.03743s
returns forbidden (403) if the user isn't authorized	0.03790s
returns created (201) if the center was created	0.06496s
PUT /ultrafiltration_volume_adjustments/:id	
returns 403 forbidden if the user isn't authorized	0.10429s
returns 404 not found if the ultrafiltration volume adjustment does not exist	0.03541s
when updating a ultrafiltration volume adjustment	
audits the action	0.12127s
returns 200 OK with the updated ultrafiltration volume adjustment	0.12109s
when the update params are wrong	
does not audit the action	0.12300s
returns 422 unprocessable	0.16351s
Episodes::Services::CancelAdmit	
destroys an episode	0.13140s
only destroys episodes with same id	0.12787s
Deletes an existing patient contact	
deletes an existing contact	0.07023s
returns forbidden (403) if the user isn't authorized	0.06506s
Exports::Exporters::TransportPrognosis	
does not include absent patients	0.47516s
counts back_transport_type for nil as identical to forth_transport_type	0.46350s
contains patients with transport types	0.46356s
does not include patients that have no planned sessions	0.53151s
deviations	
includes patients with deviations (removed session)	0.55318s
includes patients with deviations (added session)	0.55549s
UpdateLogbookEntry	
returns forbidden (403) if the user isn't authorized	0.21121s
updates an existing logbook entry	0.23866s
returns not_found (404) if the journal entry cannot be found	0.18471s
updates an existing logbook entry with an empty list of tags	0.17922s
GetEpisodeEvent	

returns an adt event	0.10687s
returns forbidden (403) if the user isn't authorized	0.09403s

Billing::Services::BillSession	
does not bill unbillable sessions	0.12556s
creates two billing items if both fee and forfait code are present	0.16562s
does not bill a session twice	0.16438s
carbonizes billing items	0.16200s

when the session sign off is billed	
creates a billing item for the session	0.18069s

when the attending doctor is billed	
creates a billing item for the session	0.18905s

Medications::StandingOrders::Magistral	
is expected to validate with PractitionerValidator	0.06012s
#administer!	
creates an administration	0.19340s

Medications::Product	
is expected to transition state to :removed from :active on event :remove, with params: [] (on :default)	0.00535s
is expected to transition state to :active from :suspended on event :activate, with params: [] (on :default)	0.00480s
is expected to have states "active", "suspended", and "removed"	0.00535s
is expected to transition state to :removed from :suspended on event :remove, with params: [] (on :default)	0.00496s
is expected to have initial state :active	0.00458s
is expected to transition state to :suspended from :active on event :suspend, with params: [] (on :default)	0.00541s

Executions::Exports::TransportPrognosis	
#sanitize_payload	
sanitizes payload	0.02156s

Patient Unenrollments	
returns forbidden (403) if the user isn't authorized	0.03758s
returns all unenrollments for a patient	0.12680s
returns not found (404) if the patient cannot be found	0.03313s

Episodes::Episode	
returns nil of no admission id is present	0.07152s
does not return admission id of episodes started after passed date	0.07614s
returns active admission id on specific date	0.07161s
is expected to have many adt_events class_name => Episodes::AdtEvent	0.00251s
is expected to validate that :patient_type is either <"in"> or <"out">	0.00618s
returns case id of episode with latest start date when multiple are active	0.07611s
is expected to belong to patient required: true	0.00452s
returns active case id on specific date	0.07283s
does not return case ids as admission id	0.07439s
returns nil when case id is present	0.07745s
returns admission id of episode with latest start date when multiple are active	0.08338s
does not return case id of episodes started after passed date	0.07888s

Infrastructure::Stock	
validates uniqueness of stocks and central stocks	0.02706s
is expected to validate that :external_identifier is case-sensitively unique as long as it is not blank	0.02303s
is expected to have many formulary_items class_name => Medications::Formulary::Item through item_stocks	0.00815s
is expected to validate that :name cannot be empty/falsy	0.01677s
is expected to have carbon :id, :name, and :external_identifier	0.00858s
is expected to validate that :name is case-sensitively unique within the scope of :external_identifier	0.02130s
is expected to have many item_stocks class_name => Medications::Formulary::ItemStock	0.00843s

Executions::Reports::SessionSignOff		
	is expected to be thin	0.00944s
#sanitize_payload		
	sanitizes payload	0.02506s
Billing::Services::BillOrder		
	creates a billing item for the order	0.19162s
	creates two billing items if both fee and forfait code are present	0.18939s
	carbonizes billing items	0.17464s
	bills an order twice for different sessions	0.34807s
	does not bill unbillable orders	0.14982s
	does not bill an order twice for a session	0.21186s
Medications::Providers::Handler		
	transitions the execution to `completed` when all sources responded	0.10317s
	drops the message when the execution was not found	0.01247s
	attaches results to the execution	0.11537s
Create Company		
	returns forbidden (403) when the user isn't authorized	0.03251s
	returns unprocessable entity (422) when creating doubles	0.05195s
	returns method_not_allowed (405) when creating within a supervised source	0.03733s
	returns success (200) and creates the route when in in a unsupervised source	0.04761s
	returns not found (404) when using an undefined source	0.03085s
Create authentication		
	returns unauthorized (401) if user doesn't exist	0.18072s
	returns created (201) and a JWT	0.06519s
	returns unauthorized (401) if the user was soft deleted	0.05730s
	accepts case insensitive login	0.05024s
	returns unauthorized (401) if the credentials aren't correct	0.06123s
	returns unauthorized (401) if the user cannot access nephroflow	0.02840s
	accepts email as login	0.05074s
Sessions::Services::ConsumeFormDisposables		
	#call	
	consumes defined disposables	
	marks the disposables as consumed	0.11565s
CreateReportTemplates		
	creates the landscape templates if there are no default templates present	0.06454s
	creates a specific template if there are no default templates present	0.04257s
	returns forbidden (403) if the user isn't authorized	0.03179s
	creates the portrait templates if there are no default templates present	0.05048s
Default templates present		
	returns unprocessable (422) if the file is invalid	0.05489s
	returns unprocessable (422) if the file is invalid	0.05703s
	creates the portrait report_templates	0.07380s
	creates a specific report_template	0.06613s
	returns unprocessable (422) if the name is invalid	0.09871s
	creates the landscape report_templates	0.08107s
Medications		
GetHomeMedicationOrders		
	does not return deleted orders	0.14903s
	returns the order for the patient	0.27600s
	fails if patient does not exist	0.21824s
	denies getting if not granted	0.22635s

Lab System		
GetLabSystem		
returns forbidden (403) if the user isn't authorized		0.03603s
returns the lab system		0.04192s
AddRemarkForPatient		
returns forbidden (403) if the user isn't authorized		0.11447s
creates a new remark		0.12105s
Update Journal Entry		
when updating an existing entry		
fails for a journal item that isn't of the type 'note'		0.13203s
succeeds for a note		0.15754s
CloneHomeMedicationOrder		
returns forbidden (403) if the user isn't authorized		0.15884s
copies a home medication order with multi line items		0.26656s
copies a home medication order with one order item		0.22884s
MergePatients		
return not found if none of the patients are found		0.04726s
requires authorization		0.03088s
merging enrolled patients		
returns unprocessable if merge patient has or has had a treatment (and hence a prescription)		0.20383s
succesfully merges many patients		0.55755s
returns unprocessable if patients have merge conflicts		0.26377s
uses first mergeable patient if the base patient is not found		0.13859s
succesfully merges patients and updates patient master record		0.25979s
succesfully merges patients and all associations		0.36267s
merging two unenrolled patients		
returns unprocessable if patients have merge conflicts		0.19593s
succesfully merges patients		0.24395s
merging enrolled patients with unenrolled patients		
merges successfully by keeping the enrolled patient if base patient is unenrolled		0.53462s
merges successfully if base patient is enrolled		0.22918s
PUT /api/connectors/:id/devices/:id		
returns forbidden (403) when the user isn't authorized		0.05953s
returns unprocessable_entity (422) if the configuration between device and connector is not unique		0.07245s
returns not found (404) if the connector_device is not found		0.03692s
audits the update action		0.07652s
returns unprocessable_entity (422) if the parameters are invalid		0.05519s
returns success (200) and updates the connector device		0.08007s
Health::InfluxDBHealthChecker		
.check		
when the database is healthy		
returns a healthy check		0.00595s
Infrastructure::CenterAcl		
is expected to belong to center required: true		0.00426s
is expected to belong to user required: true		0.00341s
QuantityType		
(de-)serializes		0.01514s
#cast		
returns a quantity when the object is a hash		0.00441s
returns nil when object is nil		0.00189s

raises a <code>TypeError</code> when the object cannot be cast	0.00208s
returns the object when the object is a quantity	0.01289s
returns a quantity when the object is a string	0.00639s

Patient Measurements	
requires proper authorization	0.07157s
returns all measurements for a given patient	0.28682s
fails to create a measurement in the future	0.15065s
creates a new measurement for a given patient	0.14503s
doesn't support registering certain measurements outside of a session	0.06164s
returns all measurements for a given patient by name	0.22343s

Template::DefinitionBuilder	
#default_value	
properly handles `false` as default value (PENDING: Temporarily skipped with xit)	

CodeSystem	
is expected to validate that :version cannot be empty/falsy	0.01469s
is expected to validate that :published_at cannot be empty/falsy	0.01282s
is expected to validate that :name is case-sensitively unique	0.01511s
is expected to validate that :uri cannot be empty/falsy	0.01617s
is expected to have many codes dependent => destroy	0.00832s
is expected to validate that :name cannot be empty/falsy	0.01550s
is expected to validate that :title cannot be empty/falsy	0.01538s

Medications::Requests::Templates::Intradialytic	
is expected to validate with PractitionerValidator	0.12225s
is expected to belong to requester optional: true	0.10990s
is expected to belong to schedule required: true	0.11322s

Executions::Maestro::Base	
is expected to be enqueueable	0.02705s
has a default runner	0.00457s
has a default category	0.00411s

#execute!	
processes the runner's result	0.11038s

Infrastructure::DisposableConsumption	
persists consumable items	0.14940s
is expected to belong to consumed_by class_name => Users::User required: true	0.00474s
is expected to belong to session class_name => Sessions::Session optional: true	0.00362s
preserves consumable initial state	0.14860s
is expected to belong to patient class_name => Patients::Patient required: true	0.00387s

Retry queue	
returns forbidden (403) if the user isn't authorized	0.05246s
returns not found (404) if the execution is not found	0.03105s
returns success (200) and the execution transitioned to `scheduled`	0.08234s

GetInterventionTypes	
returns the list of all intervention types	0.04396s
returns forbidden (403) if the user isn't authorized	0.03228s
returns the list of available intervention types	0.05761s

Session Sign Off	
does not schedule a send session summary job when manual sending of a session summary is enabled and publish_ehr variable is false	0.27096s
returns an evaluated session when no session publish parameter was provided	0.29223s

signs off a high care session	
returns forbidden when not authorized	0.19114s
schedules a session summary job when manual session summary is enabled (PENDING: Temporarily skipped with xit)	

returns an evaluated session when success	0.17878s
does not schedule a send session summary job when manual sending of a session summary is enabled and publish_ehr variable is false	0.21038s

Asynchronous exports: medication_administration	
generates the report	0.43999s

Medications::Providers::Handler	
processes the message when the execution was not found	0.04987s
attaches updates to the execution	0.12394s
transitions the execution to `completed` when all sources responded	0.11439s

DeleteRemarkForPatient	
returns forbidden (403) if the user isn't authorized	0.06491s
deletes an existing remark	0.07521s

Consumable Items API	
create a new consumable item	0.05792s
updates an existing consumable item	0.06257s
does not update the title of an existing consumable item	0.05704s
returns forbidden (403) if the user isn't authorized	0.03424s
disables an existing consumable item	0.06260s

StringifyKeys	
stringifies keys	0.00236s

Search Products	
can filter by source	0.29655s
can filter by name	0.17290s
returns an list of products	0.31302s
can filter by ingredient name	0.13820s
can filter products without virtual link	0.22042s
can limit the result	0.28034s
returns forbidden (403) if the user isn't authorized	0.05894s
can filter by intradialytic	0.22261s
can filter by virtual	0.88203s
can filter by ambulatory	0.31324s
can filter by administration routes	0.44223s

Devices::Device	
audits the create action	0.07319s
returns unprocessable entity (422) if the device name already exists	0.07280s
returns success (200) and the created device	0.07624s
returns forbidden (403) if the user isn't authorized	0.08645s

Get configurations	
returns success (200) and configurations without `protected` level if the user isn't authorized	0.04466s
returns success (200) and all configurations	0.08142s

Integration	
Cancel admission	
removes admission event, unsets admitted and updates session	0.40659s
leaves untouched if admission id is 'unknown'	0.26628s
succeeds if patient doesn't exist	0.04055s

Asynchronous billing export	
exports the billing exportable	0.81822s
adds an execution to the queue	0.49437s

UpdateVascularAccessSite	
cannot modify already defined fields	0.34526s
returns not found if the access site does not exist	0.27994s
updates the given vascular access site (PENDING: Temporarily skipped with xit)	

updates the given vascular access site status	0.52266s
updates metadata for catheter	0.31274s
updates emergency patient	0.29661s
returns audit info	0.37239s
requires write rights	0.11690s
when updating the catheter type from temporary to permanent	
creates a new identical catheter site as permanent	0.47072s
makes audit for both sites	0.61827s
updates the catheter site to permanently removed	0.51494s
Integration	
Cancel discharge	
succeeds if patient doesn't exist	0.04130s
leaves untouched if no corresponding discharge event can be found	0.14877s
Uses date of latest discharge event if no date is present	0.20579s
removes discharge event and sets admitted	0.21378s
GET /api/connectors/:id/devices/:id	
returns not found (404) if the connector is not found	0.03425s
returns forbidden (403) if the user isn't authorized	0.04964s
returns success (200) and the connector_device	0.10629s
VascularAccess::InterventionType	
returns not found (404) if the diagnosis doesn't exist	0.03444s
returns forbidden (403) if the user isn't authorized	0.03861s
audits the action	0.04625s
returns success (200) and the deleted intervention_type	0.04936s
Lab System	
CreateLabSystem	
creates the lab system and adds a mapping for every defined parameter	0.06921s
returns forbidden (403) if the user isn't authorized	0.03259s
Executions::Medications::Query	
is not valid when query_type is missing	0.01146s
is not valid when query_type is invalid	0.01182s
is not valid when query is missing	0.01168s
#sources	
returns filtered sources when specified in payload	0.04369s
returns enabled supervised sources when none specified in payload	0.04851s
#sanitize_payload	
sanitizes payload	0.01235s
#schedule	
raises unless there are sources defined	0.03336s
schedules a publish job	0.03903s
schedules a timeout job	0.03524s
Code	
is expected to validate that :code is case-sensitively unique within the scope of :code_system_id	0.02534s
is expected to validate that :code cannot be empty/falsy	0.00979s
is expected to belong to code_system required: true	0.00612s
is expected to validate that :description cannot be empty/falsy	0.01064s
is expected to have many codable_codes dependent => destroy	0.00354s
.get_used_code_system_names	
returns a collection code system names that are used for a codable	0.14562s
Update billing item	

returns unprocessable_entity (422) when updating a billing item belonging to a ready exportable	0.33221s
returns success (200) and updates bill to and service code	0.51637s
returns success (200) and updates both a session billing item and it's counterpart	0.64328s
returns unprocessable_entity (422) whe updating a billing item belonging to an exported exportable	0.33658s
returns success (200) and updates an order billing item	0.30244s
returns success (200) and updates a session billing item	0.38071s
returns success (200) and updates a medication billing item	0.48766s
does not update unpermitted parameters	0.46001s
returns forbidden (403) when the user isn't authorized	0.28250s
returns not found (404) if the billing item is not found	0.02961s

session_progress#index	
returns the graph data	0.33799s
requires authorization	0.22015s

Get patient context link	
returns forbidden (403) if the user isn't authorized	0.10376s
returns not found (404) if the patient does not exist	0.03749s
returns not found (404) if the link does not exist	0.09355s

templated links	
returns redirect (302)	0.11781s

xperthis care links	
returns redirect (302)	0.12950s

static links	
returns redirect (302)	0.12626s

Search Ingredients	
returns forbidden (403) if the user isn't authorized	0.03382s
can filter by name	0.08207s
returns an list of ingredients	0.08218s
can filter by source	0.07285s

Get exportable	
returns not found (404) if the exportable is not found	0.03804s
returns success (200) and the medication exportable	0.47132s
returns forbidden (403) if the user isn't authorized	0.03869s
returns success (200) and the billing exportable	0.76934s

Patients::Diagnosis	
returns forbidden (403) if the user isn't authorized	0.03446s
returns only active diagnoses	0.08129s
returns only archived diagnoses	0.07439s
returns success (200) and alphabetically sorted diagnoses	0.07790s

MedicationsPrescriptionAddition	
UpdateMedicationsPrescriptionAddition	
fails if object does not exit	0.03646s
suceeds if all ok	0.05101s
denies update if not granted	0.04269s

PatientRedirects	
redirects `/p/:hospital_id` to `/patients/:patient_uid`	0.10467s

Get source	
returns success (200) and the source	0.04463s
returns not found (404) if the source is not found	0.03541s
returns forbidden (403) if the user isn't authorized	0.03137s

Briefings::Participant	
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is expected to belong to user required: true	0.00597s
is expected to belong to briefing required: true	0.00554s

practitioner identifier validation	
validates practitioner identifier if present	0.01181s
accepts null practitioner identifier	0.01667s
accepts valid practitioner identifier	0.01889s

.by_profession	
returns users with the provided profession	0.06795s
returns no users for invalid profession	0.01961s
returns users with the provided profession	0.05692s

GetPatientDiet	
fails if patient does not exist	0.03178s
returns current diet	0.14564s
requires read rights	0.11300s
returns patient's diet	0.12422s
returns not found if the patient has no diet	0.09885s

Validators::MinValueValidator	
accepts values equal to min	0.00233s
rejects values lower than min	0.00272s
accepts values greater than min	0.00264s

BriefingDiscussions	
when marking a journal entry as discussed	
mark the given journal entry as discussed	0.18239s
fails if briefing does not exist	0.10760s
fails if journal entry does not exist	0.05621s
fails if journal entry was not selected	0.13165s
fails if briefing is closed	0.14920s
when marking a journal entry as un-discussed	
fails if journal entry does not exist	0.05469s
fails if briefing is closed	0.15034s
fails if briefing does not exist	0.10414s
fails if journal entry was not selected	0.12727s
mark the given journal entry as un-discussed	0.16333s

DeleteVascularAccessSite	
returns not_found (404) if the access site cannot be found	0.03530s
deletes the specified access site if status is permanently_removed	0.11912s
cannot delete the specified access site if the status is not permanently_removed	0.11818s
returns forbidden (403) if the user isn't authorized	0.11316s

EditMagistralPreparation	
returns 403 if the user isn't authorized	0.03752s
returns 422 if form is not given	0.04375s
returns 422 if formula is not given	0.04313s
returns edited magistral preparation	0.04779s
returns 422 if dose is not given	0.04465s

GetSessionProgressChart	
returns forbidden (403) if the user isn't authorized	0.15432s
returns ultrafiltration evolution chart	0.15710s
returns unprocessable_entity (422) if chart cannot be found	0.14685s
returns blood pressure evolution chart	0.15638s
returns not_found (404) if the session cannot be found	0.03088s

Validators::MinLengthValidator	
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accepts values with length higher than min	0.00238s
rejects too short values	0.00277s

Medications::MedicinalVariant	
is expected to belong to galenic_term optional: true	0.00295s
is expected to have many variant_ingredients	0.00336s
is expected to have carbon :id, :quantities, :galenic_form, and :medicinal_product	0.00276s
is expected to have many medicinal_product_packages	0.00279s
is expected to belong to medicinal_product optional: true	0.00273s
is expected to have many medication_administration	0.00255s
is expected to have many formulary_items through medicinal_product_packages	0.00307s

#formulary_item	
returns nil when there are no packages linked to a formulary item	0.05541s
returns the formulary item when there is at least one package linked to a formulary item	0.07089s

#in_formulary?	
returns true when there is at least one package linked to a formulary item	0.05991s
returns false when there are no packages linked to a formulary item	0.05668s

.in_formulary	
returns all medicinal variants that have a matching formulary item	0.07548s

Orders::Order		
	is expected to have one billing_item class_name => Billing::Item dependent => destroy	0.00251s
	is expected to validate that :moment is either <"preparation_phase">, <"connect_phase">, <"treatment_phase">, <"disconnect_phase">, <"reflect_phase">, or <"outside_session">	0.02698s
	is expected to have carbon :id, :order_type, :category, and :description	0.00314s
	cascades destroy to billing items	0.21360s
	is expected to validate that :category is either <"follow_up">, <"measurement">, <"administration">, <"examination">, or <"care">	0.02610s
	is expected to belong to patient required: true	0.00843s
	is expected to validate that :order_type cannot be empty/falsy	0.01626s
	is expected to validate that :frequency is either <"specific_dates">, <"every_session">, <"every_week">, <"even_weeks">, <"odd_weeks">, or <"first_full_week_of_the_month">	0.06053s

.days	
sets a default value	0.00473s

.historic	
does not return an order if start date is in the past and no end date is set	0.02112s
does not return a one-off order for today	0.04637s
does not return an order if start date is in the past and end date is in the future	0.05218s
returns a past one-off order	0.05013s
does not return a future one-off order	0.05030s
returns an order if both start date and end date are in the past	0.05077s
does not return an order if start date is in the future	0.04656s
does not return an archived order	0.04465s

.active.orders_for(patient:)	
returns an empty list if orders are in the past	0.10076s
returns a patient having a one-off order for today	0.08291s
returns an empty list if a one-off orders is in the past	0.08940s
returns a patient having an order for today	0.10703s

#validate_days_inclusion	
validates to false when a day is not in the list	0.08759s
validates to true when all days are in the list	0.07264s

#archive!	
archives an ended order	0.04775s
archives a recurring order	0.04682s
archives a one-off order	0.04487s
fails on an already archived order	0.03906s

one-off orders validation		
does not validate if date is in the past		0.01395s
validates if date is in the future		0.01283s
validates if date is today		0.01330s
#future?		
one-time orders		
returns true if date is in the future		0.00287s
recurring orders		
returns true if start date is in the future		0.00254s
returns true if start date is today and end date is in the future		0.00229s
returns true if start date is in the future and end date is unspecified		0.00321s
#order_by_future_date		
orders future orders by ascending start_date or most recent future date		0.07369s
.future		
returns future orders		0.08310s
recurring orders validation		
validates if start and end date overlap		0.01507s
does not validate if both start and end date are today		0.01535s
validates if start date is in the past, without an end date		0.01402s
does not validate if end date is in the past		0.01499s
validates if start date is in the past and end date in the future		0.01386s
validates if start date is today and end date in the future		0.01358s
#stop!		
fails stopping an ended order		0.04306s
fails stopping a one-off order		0.03921s
fails stopping a recurring order in the future		0.03766s
stops a recurring order		0.03744s
fails stopping an archived order		0.03778s
#save		
normalizes date columns for a specific date(s) order		0.03948s
normalizes date columns for a recurring order		
nullifies `date` column		0.04126s
normalizes `start_date` column when `start_date` is today		0.03951s
normalizes `start_date` and `end_date` columns		0.03699s
defaults `start_date` column to current time if it's today		0.03604s
normalizes date columns for an every session order		
nullifies `date` and `days` columns		0.03519s
.active		
recurring orders		
returns an empty list if start date and end date are in the past		0.04214s
returns an order if start date is in the past and end date is unspecified		0.03967s
returns an order if start date is today and end date is unspecified		0.03938s
returns an order if start date is in the past and end date is today		0.04408s
one-off orders		
returns an empty list if dates are in the future		0.03860s
returns an order if dates are in the past and the future		0.04297s
returns an empty list if dates are in the past		0.04448s
returns an order if date is today		0.04461s
#order_by_past_date		
orders historic orders by descending end_date or most recent past date		0.06406s

.archived	
returns an archived order	0.03881s
does not return a one-off order for today	0.03745s
does not return a future one-off order	0.03941s
does not return an recurring order in the past	0.04373s
does not return a past one-off order	0.04443s
does not return an order if start date is in the past and end date is in the future	0.04621s
does not return an order if start date is in the future	0.04003s
does not return an order if start date is in the past and no end date is set	0.04518s
#active?	
one-off orders	
returns true if date is today	0.00319s
returns false if date is in the past	0.00291s
recurring orders	
returns true if start date is in the past and end date is today and time is after current time	0.00300s
returns true if start date is today and end date is unspecified	0.00235s
returns true if it starts in the past and has no end date	0.00270s
returns false if start date is in the past and end date is today and time is before current time	0.00305s
returns false if start date is in the past and end date is in the past	0.00306s
returns true if start date is today and end date is in the future	0.00258s
UpdateGlobalCenterAcl	
updates the user's center acl	0.07014s
returns forbidden (403) if the user isn't authorized	0.03429s
Sessions::History	
retrieves history from live data	0.17485s
retrieves history from cached data	0.16240s
Sessions::OpenSessionsProcessor	
#call	
closes, either complete or cancel, open sessions older than 24 hours (PENDING: Temporarily skipped with xit)	
#sessions_eligible_for_processing	
returns open sessions older than 24 hours	0.19682s
DeletePatientIdentifier	
deletes and existing identifier	0.07432s
returns forbidden (403) if the user isn't authorized	0.06468s
Logbook::Entry	
is expected to belong to session optional: true	0.00693s
validates scope	0.08490s
is expected to belong to author required: true	0.00664s
is expected to belong to patient required: true	0.00730s
is expected to belong to promoted_by optional: true	0.00594s
is expected to validate that :type cannot be empty/falsy	0.01260s
is expected to validate that :category is either <"administration">, <"care">, <"complication">, <"follow_up">, <"measurement">, <"note">, <"session">, <"session_prescription">, or <"examination">	0.03018s
validates type/category consistency	0.17046s
is expected to validate that :journals cannot be empty/falsy	0.00925s
is expected to validate that :type is either <"medication">, <"packed_cells">, <"vaccination">, <"catheter_care">, <"wound_care">, <"wound_evaluation">, <"anaphylactic_shock">, <"aneurysm">, <"arrythmia">, <"bleeding">, <"coagulation">, <"deconnection">, <"decreased_blood_flow">, <"fever">, <"hematoma">, <"hemolysis">, <"hypotension">, <"hypoglycemia">, <"infection">, <"ischaemia">, <"machine_malfunction">, <"muscle_cramps">, <"stenosis">, <"thrombosis">, <"catheter_lock">, <"fistula_inspection">, <"foot_check">, <"medication_check">, <"miscellaneous">, <"monitoring">, <"access_flow">, <"activated_clotting_time">, <"bladder_residue">, <"blood_pressure">, <"body_composition">, <"cardiothoracic_ratio">, <"cumulated_treated_blood_volume">, <"central_venous_pressure">, <"dialyzer_status">, <"glycemia">, <"glycemia_check">, <"machine">, <"oxygen_saturation">, <"pain_score">, <"pulse">, <"temperature">, <"urine_volume_24h">, <"vital_signs">, <"weight">, <"standing_blood_pressure">, <"fall_risk">, <"note">, <"session_reminder_registered">, <"session_reminder_completed">, <"connect_phase">, <"disconnect_phase">, <"preparation_phase">, <"reflection_phase">, <"session_canceled">, <"session_ended">, <"session_paused">, <"treatment_phase">, <"check_on_patient">, <"anticoagulation">, <"artificial_kidney">, <"bolus">, <"hemostasis">, <"machine_preparation">, <"treatment_progress">, <"ultrafiltration_calculation">, <"vascular_access">, <"session_prescription_changed">, <"blood_test">, <"consultation">, <"culture_sample">, <"ecg">, <"hemocultures">, <"medical_imaging">, or <"bidimensional_echo">	0.19707s

#viewer_can_{edit,delete}?	
equals true for the author within 8 hours after creation	0.02928s
always equals false for a user other the author or promoter	0.03001s
equals false for the promoter more than 8 hours after creation	0.04610s
equals true for the promoter within 8 hours after promotion	0.04452s
equals false for the author more than 8 hours after creation	0.02773s

.any_tags	
returns all entries with any given tag	0.30808s

.all_tags	
returns all entries with all given tags	0.31477s

.period	
returns last week's entries	0.50488s
returns last month's entries	0.50446s
returns today entries	0.50554s
returns last two week's entries	0.50465s

Executions::Reports::Base	
has a default category	0.00280s

#execute!	
generates a report and attaches it	0.08742s

#schedule!	
schedules a job	0.03638s

Medications	
GetHomeMedicationScheduleValidation	
requires read rights	0.24823s
home medication schedule should indicate if valid	0.25757s
home medication schedule should indicate if invalid	0.24952s
home medication schedule validness should update when made valid	0.36860s

Episodes::AdtEvent	
is expected to validate that :episode_identifier cannot be empty/falsy	0.01038s
is expected to belong to patient required: true	0.00583s
is expected to validate that :patient_type cannot be empty/falsy	0.01004s
is expected to validate that :date cannot be empty/falsy	0.00719s
is expected to validate that :event_type cannot be empty/falsy	0.01056s

GetPatientDiets	
requires write rights	0.09715s
fails if patient does not exist	0.03194s
returns patient's diet history sort by date descending	0.25013s

AddWoundImage	
creates a new wound image for the given wound evaluation	0.52538s
returns forbidden (403) if the user isn't authorized	0.10544s

Users::Right	
returns rights categories sorted by name	0.00259s
returns rights sorted by name	0.00271s

Charts::BloodPressureHistory	
#call	
returns pre and post blood pressures for the last five sessions	0.48909s

Medications	
GetHomeMedicationSchedule	
amount of entries in schedule needs to be the same as amount of active prescriptions	0.90728s
fails get if patient not found	0.23414s

requires read rights	0.22972s
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Get home medication for patient	
does not return active medications if status equals 'stopped'	0.21116s
returns latest medications for the given patient	0.21807s
requires read rights	0.09486s
returns several medications ordered by product name	0.28709s
returns medications for products and magistral preparations	0.21582s
returns medications for the given patient	0.18961s

ImportUsers	
fails when header invalid	0.15802s
returns forbidden when not authorised	0.03668s
updates the user when he already exists	1.15563s
insert user with nephrologist role when he does not exist	1.15848s
status should be 'processing' when an import is busy, and 'available' otherwise	0.11109s
fails when username is missing	0.15718s
fails when role does not exists	0.14584s

Asynchronous reports: general_practitioner	
generates the report	0.69579s

Validators::MaxValueValidator	
accepts values lower than max	0.00249s
rejects values greater than max	0.00271s
accepts values equal to max	0.00258s

Medications::Services::AdministerFixedDoseMedication	
creates an administration	0.45527s
creates a billing item (PENDING: Not yet implemented)	

Patients::TransplantEligibilityStatus	
is expected to validate that :name cannot be empty/falsy	0.00926s
is expected to have many patient_transplant_eligibility_statuses	0.00328s

#is_use?	
is false when new	0.01007s
is true when in use	0.05560s
#discard!	
soft deletes when in use	0.05657s
hard deletes when not in use	0.02290s
name	
validates uniqueness	0.01620s

AddFormularyItemIdToMedicationAdministrations	
adds a reference to the formulary item	0.30169s
does not add a reference when there is no formulary item	0.26013s

GetWoundEvaluation	
returns the wound evaluation picture	0.55489s
returns forbidden (403) if the user isn't authorized	0.11120s
returns all evaluations for a given wound	0.11694s
returns not_found (404) if the wound evaluation cannot be found	0.03856s

Session Notes	
creates a new session note	0.21466s
requires authorization	0.03735s

Patients	
UpdatePatientInsurance	
denies updating patients insurance if not granted	0.13030s

updates a patients insurance	0.13519s
updates only the given fields	0.13939s

Get transport types	
returns success (200) and archived transport types	0.06672s
returns success (200) and active transport types	0.06230s
returns forbidden (403) when the user isn't authorized	0.04658s
returns success (200) and transport types	0.05742s

Reports::SessionsVisitor	
gives priority to patient id	0.74583s
yields only billable sessions	0.99938s
yields sessions for the given patient	1.61401s
yields sessions grouped and ordered by patient	2.12663s
yields only sessions for the given center	2.07937s

Medications::Services::UpdateAdministrationRoute	
updates an administration route with its codes	0.04937s

Planning::Evaluators::MonthEvaluator	
is expected to respond to #on_days	0.21600s
is expected to respond to #on_odd_weeks	0.19787s
is expected to respond to #on_even_weeks	0.20200s

when the month starts on a tuesday

no session planned	
is expected not to be scheduled	0.23574s

second planned session in the second (complete) week	
is expected to be scheduled	0.21866s

first planned session in the first (incomplete) week	
is expected not to be scheduled	0.21131s

session completed on another day	
is expected not to be scheduled	0.29774s

session completed on the same day	
is expected not to be scheduled	0.32662s

session ongoing in the first (incomplete) week	
is expected not to be scheduled	0.29421s

second planned session in the first (incomplete) week	
is expected not to be scheduled	0.25103s

first planned session in the second (complete) week	
is expected to be scheduled	0.23511s

session ongoing in the second (complete) week	
is expected to be scheduled	0.28639s

when the month starts on a monday

first planned session in the second (complete) week	
is expected not to be scheduled	0.24936s

second planned session in the second (complete) week	
is expected not to be scheduled	0.24357s

session ongoing	
is expected to be scheduled	0.31068s

first planned session (in a complete week)	
is expected to be scheduled	0.22362s

second planned session (in a complete week)	
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	is expected to be scheduled	0.22079s
session completed on another day		
	is expected to be scheduled	0.26705s
no session planned		
	is expected not to be scheduled	0.22918s
session completed on the same day		
	is expected not to be scheduled	0.29528s
when the month starts on a friday		
no session planned		
	is expected not to be scheduled	0.21669s
session completed on another day		
	is expected to be scheduled	0.25641s
first planned session in the first (incomplete) week		
	is expected not to be scheduled	0.21828s
session ongoing in the third (complete) week		
	is expected not to be scheduled	0.27537s
second planned session in the second (complete) week		
	is expected to be scheduled	0.21823s
session completed on the same day		
	is expected not to be scheduled	0.26183s
session ongoing in the second (complete) week		
	is expected to be scheduled	0.26371s
session ongoing in the first (incomplete) week		
	is expected not to be scheduled	0.26528s
first planned session in the second (complete) week		
	is expected to be scheduled	0.21853s
second planned session in the third (complete) week		
	is expected not to be scheduled	0.23223s
first planned session in the third (complete) week		
	is expected not to be scheduled	0.26109s
Medications		
CreateHomeMedicationOrder		
	fails if prescription patient does not match order patient	0.22575s
	creates order	0.18851s
	fails if package does not match medication	0.15109s
	denies creating if not granted	0.15665s
	fails if patient does not exist	0.15261s
	creates order for magistral preparation	0.17332s
	creates and sends an order	0.24258s
Billing::Services::BillMedication		
	does not bill a medication administration twice	0.33471s
	carbonizes billing items	0.21134s
	creates a billing item for the medication	0.23174s
Patient threads		
	adds a journal entry with tags	0.13980s
	fails if a given tag id does not exist	0.10366s
	fails when author has no manage rights, only read rights	0.03210s
	requires authorization	0.03180s
	fails when author only has manage rights for other journals	0.06219s

adds a journal entry	0.12389s

CreateAccessSiteAttachments

returns forbidden (403) if the user isn't authorized	0.10909s
creates the site attachment	0.51014s
returns (404) if the access site is not found	0.03982s

MedicationAdministrationsController

.index	
returns paginated result	0.38143s
requires view rights	0.03990s
returns all medication when no params provided	0.53950s
when date parameters are provided	
return all medication between date_from and date_to	0.52174s
and only date_from is provided, return all medication after date_from	0.45595s
and only date_to is provided, return all medication before date_to	0.60426s
when product id parameter provided	
return all results with that product	0.24282s
returns no result when product does not exist	0.23931s
when ingredients parameter provided	
returns no result when ingredient is included of none of the administrations	0.32583s
return all results with that ingredient	0.30992s
return all results with that ingredient when multiple products have the same ingredient	0.44119s

GetReportTemplates

returns all the report_templates	0.06811s
returns forbidden (403) if the user isn't authorized	0.03999s

GetUserAvatarByLogin

fails when invalid email or username is provided	0.02317s
returns user's avatar for a given username	0.03321s
returns user's avatar for a given email	0.03075s
requires no authentication	0.02976s
returns user's avatar with the given case insensitive username	0.02832s

Update ingredient

returns success (200) and an updated ingredient	0.07642s
returns unprocessable entity (422) when reusing a name within same source	0.09601s
returns forbidden (403) when the user isn't authorized	0.05718s
can also update codes	0.12602s
returns method not allowed (405) when updating within a supervised source	0.08392s
return success (200) when reusing a name from a different source	0.10130s

GetWoundImage

returns the wound image	0.53561s
returns forbidden (403) if the user isn't authorized	0.52826s
returns not_found (404) if the wound image cannot be found	0.08346s

Validators::MaxLengthValidator

rejects values too long	0.00315s
accepts values with length lower than max	0.00300s

GetCompanies

returns an list of companies	0.14480s
returns forbidden (403) if the user isn't authorized	0.04757s

Orders::Tasks::Delegate

does not create candidates for orders having past date range	0.17830s
does not create candidates for an archived order	0.17055s

produces candidates for active every week orders that were created on the same day	0.19629s
produces candidates for active one-off orders	0.16880s
produces candidates for active every week orders	0.19134s
does not create candidates for past one-off orders	0.15920s
creates a due candidate for an order when the session start date is different from the session end date	0.22306s
produces candidates for active recurring orders	0.16924s

GetTag	
returns the list of available tags	0.05900s

Sessions::Services::StartSession	
#call	
can't start session on a disabled position	0.65514s
can't start session for an unsupported treatment (PENDING: Temporarily skipped with xit)	
can't start session for a taken position (PENDING: Temporarily skipped with xit)	
can't start session for a patient with an ongoing session (PENDING: Temporarily skipped with xit)	
can't start session for a deactivated patient	0.24371s
can't start session for an invalid shift	0.59144s
can't start session for a patient with an invalid prescription	0.63322s
starts a new session	0.73040s

TaskGroups	
returns the workflow task groups for the current phase (PENDING: Temporarily skipped with xit)	

UnionType	
(de-) serializes integers	0.00202s
(de-) serializes ranges	0.00823s
(de-) serializes strings	0.00217s
(de-) serializes quantities	0.00452s
(de-) serializes ratios	0.00731s

#cast	
returns nil when object is blank	0.00221s
returns a range when the object is a hash containing quantities	0.00948s
returns a quantity when the object is a hash with a quantity	0.00494s
returns the object when the object is something else	0.00770s
returns nil when object is nil	0.00215s
returns a ratio when the object is a hash	0.00940s

Request password reset	
paranoid mode	
returns created (201) for a non-existing user	0.01933s
returns created (201) for an existing user	0.04981s
for an existing user	
returns created (201), sends a password reset email and sets reset token by username	0.05159s
returns created (201), sends a password reset email and sets reset token by email	0.04815s
for a non-existing user	
returns unprocessable entity (422) and does not send a password reset email by username	0.01934s
returns unprocessable entity (422) and does not send a password reset email by email	0.02033s

Devices::DeviceAttachment	
is expected to belong to uploaded_by required: true	0.00765s
is expected to validate that :name cannot be empty/falsy	0.01174s
is expected to belong to device required: true	0.00722s
is expected to have an attachment named attachment	0.00373s

NephroFlow::Config	
.set	
creates a default configuration when the entry is not present	0.01128s

updates the configuration	0.01829s
invalidates the cache	0.02751s

.get	
creates a default configuration when the entry is not present	0.01138s
caches the configuration	0.01068s
raises an error when the configuration does not exist	0.00342s
retrieves the configuration	0.03104s