appointment_controller.ts

/tests/unit/controllers/appointment_controller.ts

AppointmentController::postAppointment

/tests/unit/controllers/appointment_controller.ts

⏱ 5ms   📋 3   ✓ 3

✓ should call res.json with 201	3ms ⏱
✓ should call res.json with 500	0ms ⏱
✓ should call res.json with 400	2ms ⏱

AppointmentController::getAppointments

/tests/unit/controllers/appointment_controller.ts

⏱ 1ms   📋 2   ✓ 2

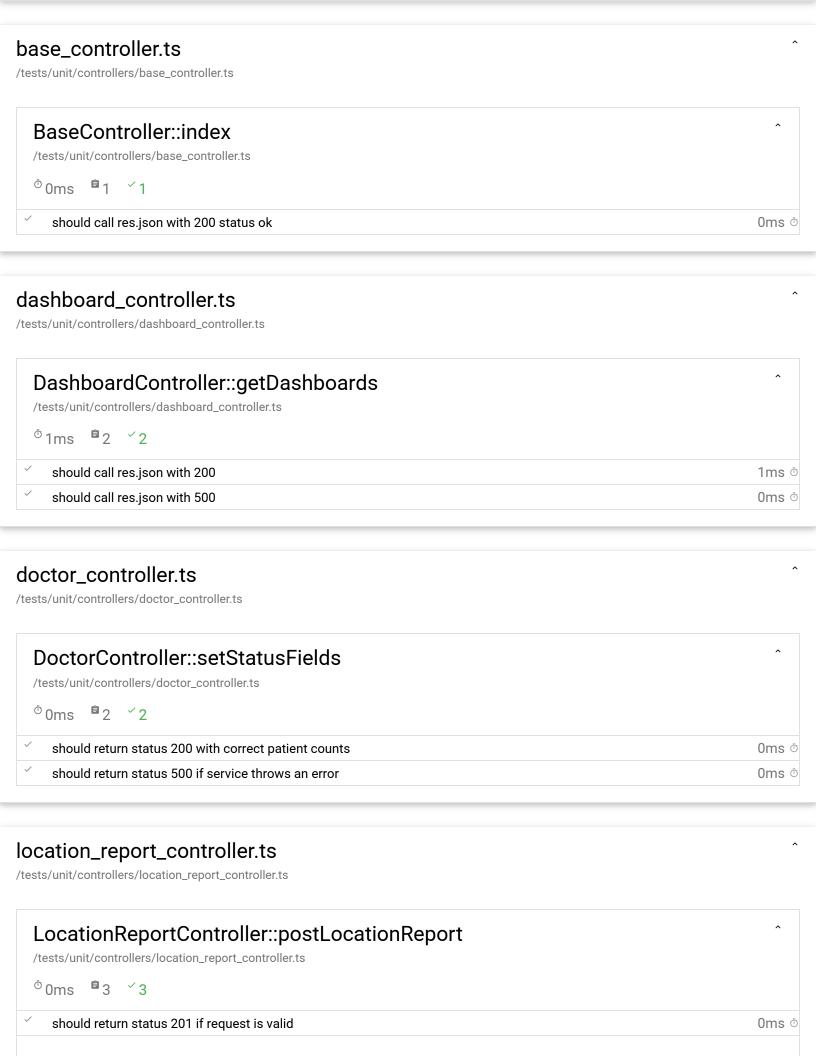| ✓ should call res.json with 200 | 1ms ⏱ |
| ✓ should call res.json with 500 | 0ms ⏱ |

authentication_controller.ts

/tests/unit/controllers/authentication_controller.ts

AuthenticationController::signUp

/tests/unit/controllers/authentication_controller.ts

⏱ 8ms   📋 7   ✓ 7

✓ should return jwt token when sign up is successful	3ms ⏱
✓ should return status 500 if service throws an error	1ms ⏱
✓ should return status 400 when phone number is incorrect length	1ms ⏱
✓ should return status 400 when gender is not in enum	1ms ⏱
✓ should return status 400 when email is missing	1ms ⏱
✓ should return status 400 when password is missing	0ms ⏱
✓ should return status 400 when password does not follow correct format	1ms ⏱

AuthenticationController::signIn

/tests/unit/controllers/authentication_controller.ts

⏱ 1ms   📋 4   ✓ 4

✓ should return jwt token when authentication is successful	0ms ⏱
✓ should return status 500 if service throws an error	1ms ⏱
✓ should return status 400 when email is missing	0ms ⏱
✓ should return status 400 when password is missing	0ms ⏱

base_controller.ts
/tests/unit/controllers/base_controller.ts

BaseController::index
/tests/unit/controllers/base_controller.ts

⏱ 0ms   📋 1   ✓ 1

✓ should call res.json with 200 status ok	0ms ⏱

dashboard_controller.ts
/tests/unit/controllers/dashboard_controller.ts

DashboardController::getDashboards
/tests/unit/controllers/dashboard_controller.ts

⏱ 1ms   📋 2   ✓ 2

✓ should call res.json with 200	1ms ⏱
✓ should call res.json with 500	0ms ⏱

doctor_controller.ts
/tests/unit/controllers/doctor_controller.ts

DoctorController::setStatusFields
/tests/unit/controllers/doctor_controller.ts

⏱ 0ms   📋 2   ✓ 2

✓ should return status 200 with correct patient counts	0ms ⏱
✓ should return status 500 if service throws an error	0ms ⏱

location_report_controller.ts
/tests/unit/controllers/location_report_controller.ts

LocationReportController::postLocationReport
/tests/unit/controllers/location_report_controller.ts

⏱ 0ms   📋 3   ✓ 3

✓ should return status 201 if request is valid	0ms ⏱

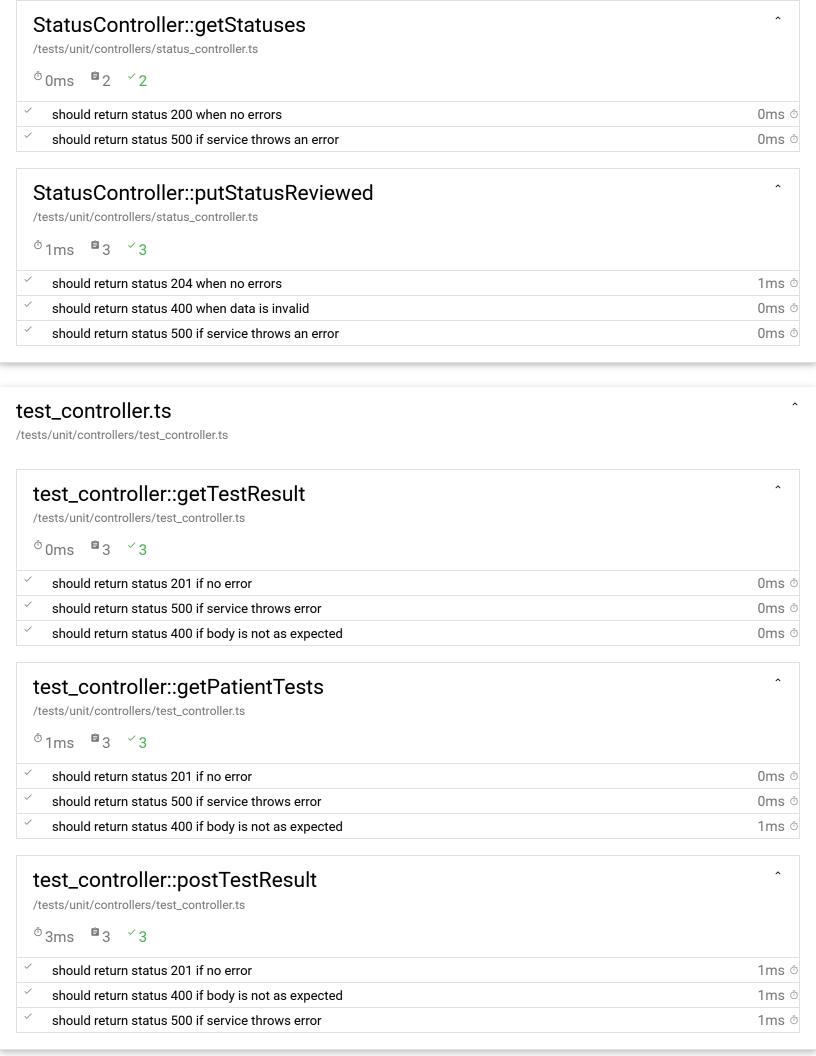✓ should return status 400 if data is invalid   0ms ⏱

✓ should return status 500 if service throws an error   0ms ⏱

message_controller.ts
/tests/unit/controllers/message_controller.ts

MessageController::postMessage
/tests/unit/controllers/message_controller.ts

⏱ 3ms   📋 3   ✓ 3

✓ should return status 201 if request is valid   1ms ⏱

✓ should return status 400 if data is invalid   1ms ⏱

✓ should return status 500 if service throws an error   1ms ⏱

MessageController::getMessages
/tests/unit/controllers/message_controller.ts

⏱ 2ms   📋 3   ✓ 3

✓ should return status 200 if request is valid   1ms ⏱

✓ should return status 400 if data is invalid   1ms ⏱

✓ should return status 500 if service throws an error   0ms ⏱

MessageController::getChats
/tests/unit/controllers/message_controller.ts

⏱ 2ms   📋 2   ✓ 2

✓ should return status 200 if request is valid   1ms ⏱

✓ should return status 500 if service throws an error   1ms ⏱

notification_controller.ts
/tests/unit/controllers/notification_controller.ts

NotificationController::postSMS
/tests/unit/controllers/notification_controller.ts

⏱ 1ms   📋 3   ✓ 3

✓ should return status 201 if request is valid   1ms ⏱

✓ should return status 400 if data is invalid   0ms ⏱

✓ should return status 500 if service throws an error   0ms ⏱

NotificationController::postEmail

/tests/unit/controllers/notification_controller.ts

⏱ 3ms   📋 3   ✓ 3

✓	should return status 201 if request is valid	1ms ⏱
✓	should return status 400 if data is invalid	1ms ⏱
✓	should return status 500 if service throws an error	1ms ⏱

patient_controller.ts

/tests/unit/controllers/patient_controller.ts

PatientController::assignDoctor

/tests/unit/controllers/patient_controller.ts

⏱ 0ms   📋 4   ✓ 4

✓	should assign doctorId to the given patient	0ms ⏱
✓	should return status 400 if doctorId is not passed	0ms ⏱
✓	should return status 400 if patientId is not passed	0ms ⏱
✓	should return status 500 if service throws an error	0ms ⏱

PatientController::getPatients

/tests/unit/controllers/patient_controller.ts

⏱ 1ms   📋 3   ✓ 3

✓	should return status 200 if data is valid	0ms ⏱
✓	should return status 500 if service throws error	0ms ⏱
✓	should return status 400 if data is invalid	1ms ⏱

PatientController::putPatientPrioritized

/tests/unit/controllers/patient_controller.ts

⏱ 2ms   📋 3   ✓ 3

✓	should return status 200 if data is valid	1ms ⏱
✓	should return status 500 if service throws error	1ms ⏱
✓	should return status 400 if data is invalid	0ms ⏱

status_controller.ts

/tests/unit/controllers/status_controller.ts

StatusController::postStatusFields
/tests/unit/controllers/status_controller.ts

⏱ 3ms   📋 5   ✓ 5

✓	should return status 201 when no errors	1ms ⏱
✓	should return status 400 when no patient id	0ms ⏱
✓	should return status 400 when no fields	1ms ⏱
✓	should return status 400 when a field has a non boolean type	1ms ⏱
✓	should return status 500 if service throws an error	0ms ⏱

StatusController::getStatusFields
/tests/unit/controllers/status_controller.ts

⏱ 1ms   📋 4   ✓ 4

✓	return status 200 when no errors	0ms ⏱
✓	return status 400 when patientId is not passed	0ms ⏱
✓	return status 400 when invalid patientId is passed	0ms ⏱
✓	return status 500 when service throws an error	1ms ⏱

StatusController::postStatus
/tests/unit/controllers/status_controller.ts

⏱ 1ms   📋 4   ✓ 4

✓	should return status 201 when no errors	0ms ⏱
✓	should return status 400 when no patient id	1ms ⏱
✓	should return status 400 when no status	0ms ⏱
✓	should return status 500 if service throws an error	0ms ⏱

StatusController::getStatus
/tests/unit/controllers/status_controller.ts

⏱ 0ms   📋 3   ✓ 3

✓	should return status 200 when no errors	0ms ⏱
✓	should return status 400 when data is wrong	0ms ⏱
✓	should return status 500 if service throws an error	0ms ⏱

StatusController::getStatusForPatient
/tests/unit/controllers/status_controller.ts

⏱ 0ms   📋 3   ✓ 3

✓	should return status 200 when no errors	0ms ⏱
✓	should return status 400 when data is wrong	0ms ⏱
✓	should return status 500 if service throws an error	0ms ⏱

StatusController::getStatuses

/tests/unit/controllers/status_controller.ts

⏱ 0ms   📋 2   ✓ 2

✓ should return status 200 when no errors	0ms ⏱
✓ should return status 500 if service throws an error	0ms ⏱

StatusController::putStatusReviewed

/tests/unit/controllers/status_controller.ts

⏱ 1ms   📋 3   ✓ 3

✓ should return status 204 when no errors	1ms ⏱
✓ should return status 400 when data is invalid	0ms ⏱
✓ should return status 500 if service throws an error	0ms ⏱

test_controller.ts

/tests/unit/controllers/test_controller.ts

test_controller::getTestResult

/tests/unit/controllers/test_controller.ts

⏱ 0ms   📋 3   ✓ 3

✓ should return status 201 if no error	0ms ⏱
✓ should return status 500 if service throws error	0ms ⏱
✓ should return status 400 if body is not as expected	0ms ⏱

test_controller::getPatientTests

/tests/unit/controllers/test_controller.ts

⏱ 1ms   📋 3   ✓ 3

✓ should return status 201 if no error	0ms ⏱
✓ should return status 500 if service throws error	0ms ⏱
✓ should return status 400 if body is not as expected	1ms ⏱

test_controller::postTestResult

/tests/unit/controllers/test_controller.ts

⏱ 3ms   📋 3   ✓ 3

✓ should return status 201 if no error	1ms ⏱
✓ should return status 400 if body is not as expected	1ms ⏱
✓ should return status 500 if service throws error	1ms ⏱

user_controller.ts

/tests/unit/controllers/user_controller.ts

UserController::me

/tests/unit/controllers/user_controller.ts

⏱ 0ms   📋 2   ✓ 2

✓	should return user when user is found by id	0ms ⏱
✓	should return status 500 if service throws an error	0ms ⏱

UserController::getUser

/tests/unit/controllers/user_controller.ts

⏱ 0ms   📋 3   ✓ 3

✓	should return user when user is found by id	0ms ⏱
✓	should return status 400 if data invalid	0ms ⏱
✓	should return status 500 if service throws an error	0ms ⏱

UserController::assignRole

/tests/unit/controllers/user_controller.ts

⏱ 2ms   📋 5   ✓ 5

✓	should return status 204 if no errors	0ms ⏱
✓	should return status 400 if userId is not a number	0ms ⏱
✓	should return status 400 if role is not valid	1ms ⏱
✓	should return status 400 if role is not passed	1ms ⏱
✓	should return status 500 if service throws an error	0ms ⏱