

Title	getNeuroPatients
URL	/:neuroid/patients
Method	GET
URL Params	Required: neuroid = [integer]
Success Response	Example: Code: 200 Content: {code:200, status: "Ok", patients: patients} patients: [{patientId: 2, name: "Diego Santos Rocha", sex: 'M' email: "dsr@gmail.com", age: 56, user_loclId: 1, attribId: 2}, ...]
Error Response	Example: Code: 500 Content: {code:500, status: "Error in the connection to the database"}
Sample Call	<pre>\$.ajax({   url:"/api/neuros/"+neuroid+"/patients",   method:"get",   success: function(result, status){   },   error: function(){     console.log("Error");   } })</pre>

Title	getPatient
URL	/:patientId
Method	GET
URL Params	Required: patientId = [integer]
Success Response	Example: Code: 200 Content: {code:200, status: "Ok", patient: patient} patient: {patientId: 2, name: "Diego Santos Rocha", sex: 'M', email: "dsr@gmail.com", age: 56, user_loclId: 1}
Error Response	Example: Code: 500 Content: {code:500, status: "Error in the connection to the database"}
Sample Call	<pre>\$.ajax({   url:"/api/patients/"+patientId ",   method:"get",   success: function(result, status){   },   error: function(){     console.log("Error");   } })</pre>

Title	scheduleTest
URL	/:neuroid/patients/:patientId/tests
Method	POST
URL Params	Required: neuroid = [integer] patientId = [integer]
Data Params	Example: data: {attribId: 2}
Success Response	Example: Code: 200 Content: {code:200, status:"Ok"}
Error Response	Example: Code: 500 Content: {code:500, status: "Error in the connection to the database"}
Sample Call	\$.ajax({ url: "/api/neuros/" + neuroid + "/patients/" + patientId + "/tests", method: "post", data: {attribId: attribId}, success: function(data, status){ }, error: function(){ console.log("Error"); } })

Title	getReplay
URL	/:patientId/tests/:testId/completed/replay
Method	GET
URL Params	Required: patientId = [integer] testId = [integer]
Success Response	Example: Code: 200 Content: {code:200, status: "Ok", rec: rec}
Error Response	Example: Code: 500 Content: {code:500, status: "Error in the connection to the database"}
Sample Call	\$.ajax({ url: "/api/patients/" + patientId + "/tests/" + testId + "/replay", method: "get", success: function(result, status){ } });

Title	getNeuroPatientTests
URL	/:neuroid/attributions/:attribId /tests
Method	GET
URL Params	Required: neuroid = [integer] attribId = [integer]
Success Response	Example: Code: 200 Content: {code:200, status: "Ok", tests: tests} tests: [{testId: 3, testState: "Completed", assignedDate: 19-01-2020, completedDate: 20-01-2020, comment: "-"}, ...]
Error Response	Example: Code: 500 Content: {code:500, status: "Error in the connection to the database"}
Sample Call	<pre>\$.ajax({   url: '/api/neuros/'+neuroid+'/attributions/'+attribId+'/tests',   method: 'get',   success: function(result, status){   } })</pre>

Title	getNeuroTestsRoutes
URL	/:neuroid/patients/tests/routes
Method	GET
URL Params	Required: neuroid = [integer]
Success Response	Example: Code: 200 Content: {code:200, status: "Ok", routes: routes} routes: [{patientId: 2, name: "Diego Santos Rocha", patientRoutes: patientRoutes}, ...] patientRoutes: [{testId: 4, repetitions: 5, coords: point(-9.157689, 38.779941), waypoints: "[38.67269,-9.16597],[38.67269,-9.16585], ...]", time: 21, distance: 4.8}, ...]
Error Response	Example: Code: 500 Content: {code:500, status: "Error in the connection to the database"}
Sample Call	<pre>\$.ajax({   url: "/api/neuros/"+neuroid+"/patients/tests/routes",   method: "get",   success: function(result, status){   },   error: function(){     console.log("Error");   } })</pre>

Title	fileTest
URL	/:patientId/tests/:testId/file
Method	POST
URL Params	Required: patientId = [integer] testId = [integer]
Data Params	Example: data: {comment: "Resultados positivos"}
Success Response	Example: Code: 200 Content: {code:200, status:"Ok"}
Error Response	Example: Code: 500 Content: {code:500, status: "Error in the connection to the database"}
Sample Call	<pre>\$.ajax({   url: '/api/patients/'+patientId+'/tests/'+testId+'/file',   method:"post",   data: {comment: comment},   success: function(){   },   error: function(){     console.log("Error");   } })</pre>

Title	rescheduleTest
URL	/:neuroId/patients/:patientId/tests/:testId/reschedule
Method	POST
URL Params	Required: neuroId = [integer] patientId = [integer] testId = [integer]
Data Params	Example: data: {attribId: 6, comment: "Remarcado porque: Muitos erros"}
Success Response	Example: Code: 200 Content: {code:200, status:"Ok"}
Error Response	Example: Code: 500 Content: {code:500, status: "Error in the connection to the database"}
Sample Call	<pre>\$.ajax({url:"/api/neuros/"+neuroId+"/patients/"+patientId+"/tests/"+testId+"/reschedule",   method:"post",   data: {attribId: attribId, comment: "Remarcado porque: "+comment},   success: function(data, status){   },   error: function(){     console.log("Error");   } })</pre>

Title	saveRoutes
URL	/:patientId/tests/:testId/routes
Method	POST
URL Params	Required: patientId = [integer] testId = [integer]
Data Params	Example: data: {waypoints: "[[38.67269,-9.16597],[38.67269,-9.16585], ...]", time: 21, distance: 4.8}
Success Response	Example: Code: 200 Content: {code:200, status:"Ok"}
Error Response	Example: Code: 500 Content: {code:500, status: "Error in the connection to the database"}
Sample Call	<pre>\$.ajax({   url:"/api/patients/"+patientId+"/tests/"+testId+"/routes",   method:"post",   data: {waypoints: JSON.stringify(waypoints), time: time, distance: distance},   success: function(data, status){   },   error: function(){     console.log("Error");   } })</pre>

Title	saveReplay
URL	/:patientId/tests/:testId/replay
Method	POST
URL Params	Required: patientId = [integer] testId = [integer]
Data Params	Example: data: {lat: 38.67269, lng: -9.16597, rec: JSON.stringify(rec)}
Success Response	Example: Code: 200 Content: {code:200, status:"Ok"}
Error Response	Example: Code: 500 Content: {code:500, status: "Error in the connection to the database"}
Sample Call	<pre>\$.ajax({   url: "/api/patients/"+patientId+"/tests/"+testId+"/replay",   method: "post",   data: {lat: coords.lat, lng: coords.lng, rec: JSON.stringify(serRec)},   success: function(res, status){   } });</pre>

Title	cancelTest
URL	/:patientId/tests/:testId/cancel
Method	POST
URL Params	Required: patientId = [integer] testId = [integer]
Data Params	Example: data: {comment: "Cancelado pelo paciente: Não quero fazer"}
Success Response	Example: Code: 200 Content: {code:200, status:"Ok"}
Error Response	Example: Code: 500 Content: {code:500, status: "Error in the connection to the database"}
Sample Call	\$.ajax({ url: '/api/patients/'+patientId+'/tests/'+testId+'/cancel', method:"post", data: {comment: "Cancelado pelo paciente: "+comment}, success: function(){ }, error: function(){ console.log("Error"); } })

Title	getPatientTests
URL	/:patientId/tests
Method	GET
URL Params	Required: patientId = [integer]
Success Response	Example: Code: 200 Content: {code:200, status: "Ok", tests: tests} tests: [{testId: 14, testState: "Pending", assignedDate: 19-01-2020, neuro: "Luís Melo Rocha", completedDate: 21-01-2020, comment: "-"}, ...]
Error Response	Example: Code: 500 Content: {code:500, status: "Error in the connection to the database"}
Sample Call	\$.ajax({ url: '/api/patients/'+patientId+'/tests', method: 'get', success: function(result){ tests = result.tests; notifyHtmlInjection(tests); testsHtmlInjection(tests); } })

Title	getUser
URL	/:name
Method	GET
URL Params	Required: name = [String]
Success Response	Example: Code: 200 Content: {code:200, status: "Ok", user: user} user: {userId: 3, name: "Luís Melo Rocha", sex: 'M', email: "lmr@gmail.com", birthdate: 1967-12-25, coords: point(-9.165965, 38.672674), patientId: null, neuroid: 1}
Error Response	Example: Code: 500 Content: {code:500, status: "Error in the connection to the database"}
Sample Call	<pre>\$.ajax({   url: "/api/users/" + name,   method: "get",   contentType: "application/json",   dataType: "json",   success: function(result, status){   } })</pre>