To run the project:  
*>python patient\_api.py*

Note: the server running on port 9001

Then you can send:

// WARNING: For POST requests, body is set to null by browsers.

var data **=** JSON.**stringify**([

{

"ThrCodeMax":1,

"AGE":5,

"CITY":1,

"maxSUBVisitsSameDoctor":6,

"number\_of\_visit\_per\_year":3,

"Avgnumber\_of\_act":3,

"avgSumClaimPerYear":55,

"avgSumClaimPerVisit":55,

"avgTimeDiff":71.28571429

}

]);

var xhr **=** **new** XMLHttpRequest();

xhr.withCredentials **=** **true**;

xhr.**addEventListener**("readystatechange", **function**() {

**if**(**this**.readyState **===** 4) {

console.**log**(**this**.responseText);

}

});

xhr.**open**("POST", "http://127.0.0.1:9001/predict");

xhr.**setRequestHeader**("Content-Type", "application/json");

xhr.**send**(data);