

## HTML pseudocode

### Table

Populate Table

- GET
- [https://wk8zqmti4g.execute-api.us-east-1.amazonaws.com/dev\\_0/](https://wk8zqmti4g.execute-api.us-east-1.amazonaws.com/dev_0/)
- JSON
- Elements Attribute:
  - "result\_id" - Not visible
  - "date"
  - "time"
  - "name"
  - "Family\_name"
  - "client\_email" - Not visible
  - "doctor\_name"
  - "doctor\_email" - Not visible
  - "store"
  - "service\_name"
  - "status"
  - "price"
  - "due\_payment"
  - "results (http or null)"

## Functionality (JavaScript)

The user must be able to search for any elem on the list.

- Edit button: will allow the user to change status and pending amount only.
  - POST
  - [https://wk8zqmti4g.execute-api.us-east-1.amazonaws.com/dev\\_0/](https://wk8zqmti4g.execute-api.us-east-1.amazonaws.com/dev_0/)
  - JSON
  - Body:
    - "result\_id" string
    - "date"(date of order)-string
    - "time"( time of order)-string
    - "name"-string
    - "Family\_name"-string
    - "client\_email" - string
    - "doctor\_name"-string
    - "doctor\_email"- string
    - "store"-string
    - "service\_name"-string
    - "status"-string

- “price”
  - “due\_payment”
  - “results (http or null)”
- Send Result: will allow the user to upload a file (pdf)
  - POST
  - [https://0jydgj6uc8.execute-api.us-east-1.amazonaws.com/dev\\_0](https://0jydgj6uc8.execute-api.us-east-1.amazonaws.com/dev_0)
  - JSON
  - Body:
    - “result\_id” - string
    - “file” - pdf
- Resend
  - POST
  - [https://0jydgj6uc8.execute-api.us-east-1.amazonaws.com/dev\\_0](https://0jydgj6uc8.execute-api.us-east-1.amazonaws.com/dev_0)
  - JSON
  - Body:
    - “result\_id” - string