1. Go to URL-https://researchstudy1.tch.harvard.edu/openatrium/bch-core-equipments
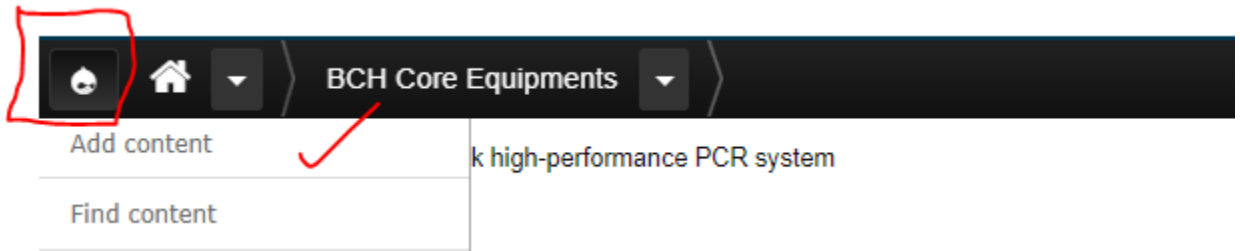   And login using your username (email) and password.
2. Go to drop icon and click on "Add content"

3. Click on Table-

You will see following page-

Create Table

Table

Permalink: https://researchstudy1.tch.harvard.edu/openatrium/ <magically generated>

Equipment URL

WYSIWYG ▼

| B | I | S | | | | | | | | | | | | | | | | |

Make/Model

Functionality

WYSIWYG ▼

| B | I | S | | | | | | | | | | | | | | | | |

Core Facility

WYSIWYG ▼

Menu options

☐ Provide a menu link

Publishing options

☑ Create new revision

Provide an explanation of the changes you are making. This will help other authors understand your motivations.

☐ Test content

Should this be considered test content? If checked, this will be deleted/reverted when sandbox mode is turned off.

Authoring information

Author

crp-apps ○

Date

E.g., 11/08/2019

Time

E.g., 14:25

Comment options

⦿ Open
Users with the "Post comments" permission can post comments.

◯ Closed
Users cannot post comments.

[Publish] [Save as draft]

4. Please Enter Table name in first column. It should be same as Equipment name.

Create Table

BIORAD Droplet Digital PCR System

5. Equipment URL
   A. Please change field type from "WYSIWYG" to "Full HTML"
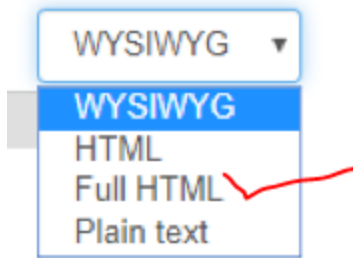
B. Please Enter Following and replace Red highlighted text with Equipment URL and name .

        `<a href="`https://www.bio-rad.com/en-us/applications-technologies/droplet-digital-pcr-ddpcr-technology?ID=MDV31M4VY`">` BIORAD Droplet Digital PCR System
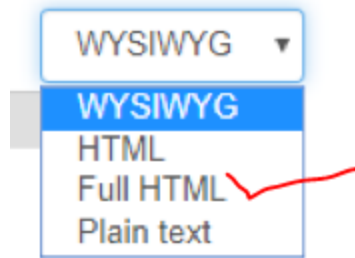
        `</a>`
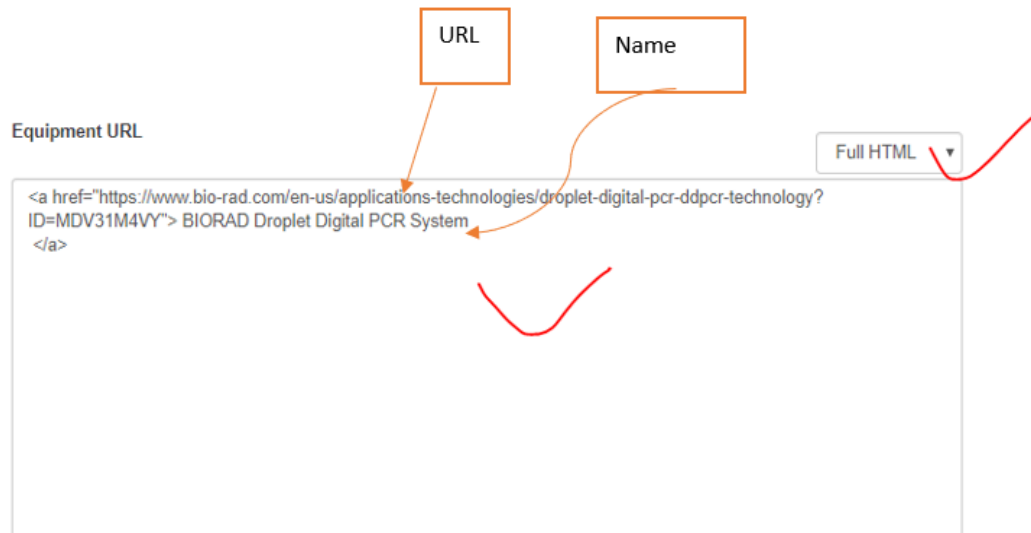
6. Enter make and model-

Make/Model

AutoDG QX200

7. Functionality –

    A. Please change field type from "WYSIWYG" to "Full HTML"

B. Please Enter Following and replace RED text with the description-
<div style='width:400px'>The QX200 Droplet Digital PCR (ddPCR) System provides absolute quantification of target DNA or RNA molecules for EvaGreen or probe-based digital PCR applications.
Most precise and sensitive digital PCR solution for a wide variety of applications.
</div>

Functionality

Full HTML ▼

```
<div style='width:400px'>"The QX200 Droplet Digital PCR (ddPCR) System provides absolute quantification of target
DNA or RNA molecules for EvaGreen or probe-based digital PCR applications.
Most precise and sensitive digital PCR solution for a wide variety of applications."
</div>
```
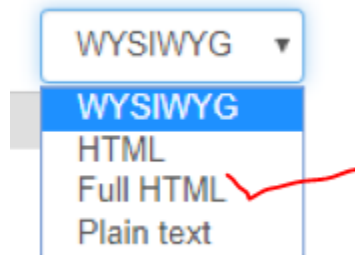
8. Core Facility–
   A. Please change field type from "WYSIWYG" to "Full HTML"

   B. Please Enter Following and replace RED text with the Facility URL and Name-

```
<a href="http://authorings8.chboston.org/research/cores/molecular-genetics-core">
Molecular Genetics Core
</a>
```

Core Facility

Full HTML ▼

```
<a href="http://authorings8.chboston.org/research/cores/molecular-genetics-core"> Molecular Genetics Core
</a>
```

9. Enter Location –

Location

CLS16- 16030.22

10. Click on "Publish Button"

Publish   Save as draft

11. All set. You can see the Entry under table-
    https://researchstudy1.tch.harvard.edu/openatrium/icctreq