This short tutorial provides information on how to create an IBC Protocol XForm in IRB Manager. Let's look at the Dashboard after our investigator John PI has logged in.

| THE UNIVERSITY OF | Home | | | | | IBC | | Find Study (Ctrl+Q) | |
|--|---|--|-------------------|------------------------|-------------|------------|----------------|--------------------------------------|------|
| TOLEDO | My IBC | | | | | | Take a tour. | Help John's Settings | Sign |
| * | Studies (6 A | ctive) | | | | Import | ant Informatio | n | |
| Actions Actions for Researchers Start xForm | | sociated with <u>6 active</u> Stud e PI for <u>6 active</u> and <u>12 to</u> | | es. | | IBC con | ing in 2020!!! | | |
| Show Sponsor Ids | xForms (10 | Active) | | | | | | | |
| Recent Items 500007-UT 500010-UT 500005-UT | * You have | 2 unsubmitted xForms. 8 xForms being processed 1 xForm in error. | at a later stage. | | | | | | |
| 500003-01 500008-UT | Events (10 Open) | | | | | | | | |
| 500004-UT 300018-UT 400018-UT | You have] | ents where I am: I IBC Amendment Submis 5 IBC New Submission ever | | | | | | | |
| Jseful Links | and the second se | B IBC Renewal Submission | | | | | | | |
| All Projects Dashboard IACUC Dashboard IBC Dashboard (coming soon) IRB Dashboard | | <u>0 Total Open</u> events | | | | | | | |
| My Docs & xForms | My Studies | and the second | | | | | | | |
| 4 Attachments | Study | * Site | • PI | • Title | ۰ | Expires | Status | Reference Doc(s) | |
| 96 xForms | 500002-UT | University of Toledo | PI, John M.D. | Testing DMR | | 02/23/2025 | Approved | | |
| https://utoledo.my.irbmanager | S00004_LIT | Corms aspa | PI, John M.D. | Common Scenario 2 - Re | enewal | 10/04/2020 | Approved | | |
| inspag / wise consultiyal principage | | sity of Toledo | PI, John M.D. | Testing FCR DE->MOI | DS->APPROVE | 09/04/2020 | Approved | | |
| | 500007-UT | University of Toledo | PI, John M.D. | Most Complex DMR - Re | newal | 08/05/2020 | Approved | | |

On the upper left hand side you will see an Action called Start XForm. If you click here, it will display a list of XForms from which you can choose to create. In this case, we will choose to create an IBC Protocol Form. The IBC Protocol XForm is organized into different sections or pages.

| \rightarrow O | ŵ | A https://utoledo.my.irb | manager.com | /xForms/FormPage.a | spx?FormIn | tanceStage | GUID=ee47e | op down | ☆ ☆ | l~ | é 1 |] |
|-----------------|------------|--------------------------|--|--|------------|---------------|-------------|--------------|---------|----------|---------|---|
| THE UNIVERSI | | Collaborators | | A. Initial Den | nographics | $\overline{}$ | | Page 1 of 1 | 0 | | Next | |
| C Animal Use | Protocol | Form A. Initial Den | nographics | | | | | | | | | |
| | | ** you can use | the drop-d | own list above to | o tempora | rily skip pa | ast error n | nessages, ** | | | | |
| | | | II xForms | E: THIS IS STI started prior to PUT REAL APP | go-live v | vill be de | leted!!!! | | | | | |
| Submitter | | | | | | | | | Add Not | e View | / Audit | |
| PI, John M. | D. | | | | | | | | | | | |
| | Email | : john.pi@utoledo.edu | | | | Business: | 419-530-6 | 651 | | | | |
| A 4 M/bati | a tha titl | a of your project? (0) | and a second | | | | | | Add Not | 1/// 011 | / Audit | |
| A.I. What I | is the tit | e of your project? (Re | equirea) | | | | | | Add Not | View | Audit | |
| A.2. Please | | the protocol type for | your applic | cation (Required) | | | | | Add Not | e View | / Audit | |
| Oclassroon | | tion | | | | | | | | | | |

You may answer them sequentially or use the drop down list to skip to different section or pages of the XForm. Each question has an "Add Note" feature. This allows the individual filling out the XForm, perhaps a Lab Manager, to add a note or question for the principal investigator or the IACUC Office. By pressing the "Collaborators" link, you can add individuals that will be able to view, edit, and/or submit the XForm or protocol as well. At the bottom of each page are directional buttons that allow you to move to the previous or next pages or sections, save the XForm for later, and a more button. If you press the more button you are given various options including the options to view the XForm as a pdf, which will allow you to print it for later use.

| ⊖ Monitoring ○ Research ○ Research/Breeding | Form A. Initial Demograj | phics | | | r | |
|---|-----------------------------|------------------------------------|------|----------|------------|------|
| OTraining | | | | | | |
| A.3. Please indicate | species involved in your pr | rotocol (one per protocol). (Requi | red) | Add Note | View Audit | |
| | \sim | | | | | - i- |
| A.4. Is this a renew | al application? (Required) | | | Add Note | View Audit | |
| OYes | | | | | | |
| ONO | | | | | | |
| | | | | | | |
| lext Save for Later | More · | | | | | |