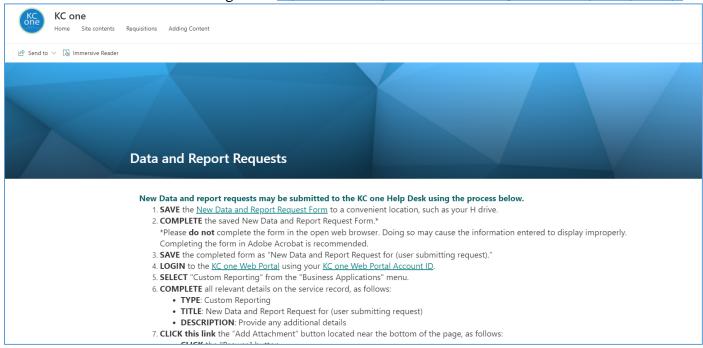
UH Data and Report Requests for projects

Items to Note

- The report request can only be made when connected to the University Health (UH) intranet.
- A University Health Research Application Form and prior approval by the Institutional Review Board (IRB) is needed if this request is for <u>research</u>.
- Data with patient identifiers may **not** be emailed to an outside email (includes UMKC, CMH, gmail, etc.). Use your **UHKC.org email** when requesting data.

PLEASE ALLOW TIME TO OBTAIN THE DATA WHEN MAKING THIS REQUEST to IT.

Connect to the UH intranet and navigate to: https://UHmed.sharepoint.com/sites/IT/SitePages/Data-and-Report-Requests.aspx



- 2. In order to request data/data reports you may need a KC one Web Portal Account ID.
 - a. If you have established one previously; continue with the instructions below OR

b. If you have not established a KC one Web Portal Account (which is different than UH sign-on); establish one by clicking on "New Account Requests". Follow the instructions on the website.

- Only use your UH email because data with any UH PHI may not be sent outside UH.
- 3. Requests for Data and/or Reports can be submitted via the Data and Reports request form.
 - a. Keep in the mind the questions on the form are for IT. Thus, purpose of the data request is **not** the project purpose, but rather why you need the data: e.g., QI analysis or to complete a research study.
 - b. Be sure to describe the data request. For example: the exact time frame you need the data, the exact fields as shown in the EMR.
 - c. Provide ICD10 codes when applicable
 - d. Include the IRB approval to verify the request if the project is for human subjects research.
- Save the data report request and email to <u>research.support@UHKC.org</u> to help review your report before submitting to KC one. This will help ensure the info needed is provided in order for a more timely request.

Save your KC One ticket number. KC One will usually send you an email to resolve any questions you may have.