

HOW TO GUIDE: BECOMING AN AUTHORIZED USER & ACCESSING DATA



1. This easy-to-use database is accessible to researchers affiliated with life science companies, hospitals, and institutions, as well as independent researchers. Become an authorized user to have full access to data and analytic tools within the website:
 - A. In the upper right hand corner of the website, select “Sign in/Apply” and then click “Apply for Access”
 - B. Complete all required sections of the form and then click “Submit” (see below for additional information on each field); you can also click “Save as Draft” if you will need to complete the application at a later time.
 - I. If you “Save as Draft,” you will receive an email from *Project Data Sphere, LLC* where you will be guided through the steps to create a user account. You can then return to the *Project Data Sphere* website, sign-in, and complete your registration by clicking your name and then “Pending Requests” in the upper right corner of the page.
 - C. Once your application has been “Submitted”, you will receive an e-mail from *Project Data Sphere, LLC* notifying you that your application has been received.
 - D. Once review of your application has been completed, you will receive an e-mail from *Project Data Sphere, LLC* notifying you that your application has been received. If your application has been accepted, this e-mail will include additional instructions on how to access your account. The estimated time frame to review all requests to become an authorized user should not exceed 7 days. If you feel that you have missed any communications from us, please use the “Contact Us” feature on the *Project Data Sphere* website.

FIELD	REQUIRED/ OPTIONAL	CHARACTER LIMIT	BRIEF DESCRIPTION
First Name	Required	30	The user’s first name
Last Name	Required	30	The user’s last name
E-mail	Required	255	The user’s e-mail address (work e-mail if applicable)
Repeat E-mail	Required	255	Repeat the user’s e-mail address
Phone Number	Required	20	The user’s phone number (work number if applicable)
Background and Experience Overview	Required	1000	Provide information about the user’s background, education, and experience in less than 1000 characters
Degree	Required	Multi-Select	Select the user’s highest degree obtained; if none, choose Not Applicable (Options: B.S.; D.O.; DrPh; M.A.; M.D.; M.P.H.; M.S.; M.Sc.; Ph.D; Pharm.D; Not Applicable; Other)
College/University	Required	60	The college/university of the user; if degree was “Not Applicable” place an N/A in this field
Sector	Required	List of Values	The sector in which the user works; if none, choose Not Applicable (Options: Academia; Clinical Practice; Hospital Practice; Pharma/Biotech; Not Applicable; Other)
Organization	Required	40	The company, hospital, institution, or other organization that the user is affiliated with; if not applicable, enter N/A
Department	Optional	30	The user’s department within his/her organization
Position	Required	List of Values	The user’s position within his/her organization (Options: Attending Physician; Faculty; Postdoc; Researcher; Other)

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Specialized Training	Required	Multi-Select	Any specialized training that the user has completed (Options: Basic Scientist; Biostatistician; Data Management/ Programmer; Medical Oncologist; Pharmacologist; Pharmacovigilance; Radiation Oncologist; Surgical Oncologist; Not Applicable; Other)
Address	Required	50	The user's address (work address if applicable)
Address 2	Optional	50	Additional address information, if necessary
City	Required	20	The user's city (work address if applicable)
State/Province/Territory	Required	20	The user's state, province, or territory (work address if applicable)
Country	Required	List of Values	The user's country (work address if applicable)
Postal Code	Required	15	The user's postal code (if not US, enter 99999)
Research Description	Optional	1000	Please provide a brief overview of your research interest to help develop future enhancements of this platform (in less than 1000 characters).
Research Goals	Optional	1000	Explain how this platform may support your research goals (in less than 1000 characters).

2. Once you are an authorized user (see Step 1), follow the "Sign In/Apply" link at the upper right hand corner; if you do not sign in as an authorized user, you will not be able to view or download any files within the *Project Data Sphere* platform. If you forget your password, click "Forgot Password"
3. On the top navigation bar, select "Access Data"
4. Search for a data set using either of the following methods (note: result set will include matches on any of your selection criteria; data attributes for each data set are loaded by the data providers themselves):
 - A. Typing a specific term in the "Search" box to conduct a text search of the study description and data summary
 - B. Using the filters at right to select:
 - I. An age range
 - II. A cancer stage
 - III. The trial start year
 - IV. A region
 - V. A study type
 - VI. A tumor type
5. Once the search is complete, all data sets meeting your criteria will be returned; a trial summary will be provided for each. To view more information, click on the Trial Name.
6. If you choose to view the data within the website, you can download files to your computer.
Note: You must be logged in as an Authorized User in order to download any files.

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- A. To download the files for a study, scroll to the bottom of the page until you see the “Available Downloads” section.
 - B. A blue “DOWNLOAD” button will appear next to the available files if you are logged in as an Authorized User; to save the document to your computer, click the relevant DOWNLOAD button and follow the general instructions for file downloading within your browser.
7. To return to the search results, click “Back to Results” button at the top of the webpage
 8. To begin a new search, click on “Access Data” on the top navigation bar and begin again from Step 4

3. [A Randomized, Open Label Multi-Center Study of XRP6258 at 25 mg/m² in Combination With Prednisone Every 3 Weeks Compared to Mitoxantrone in Combination With Prednisone For The Treatment of Hormone Refractory Metastatic Prostate Cancer](#)
Trial Summary and Conditions: Based on a very good pre-clinical activity, a favorable safety profile in addition to the early activity observed in prostate cancer and taxane resistant MBC patients, it was hypothesized that cabazitaxel in combination with prednisone may prolong survival in prostate cancer patients that failed a docetaxel containing regimen.

