

# Using the NBIA Home Page 6.5

When you first open the NBIA Data Portal, you can search for images without logging in.

**National Cancer Institute** at the National Institutes of Health | www.cancer.gov

**NBIA National Biomedical Imaging Archive**

Search Images Tools User's Guide

**an image repository tool**

**User Login**

User Id

Password

Login

[I cannot access my account](#)

**Register Now**

Do not have an account?

[Register Now](#)

**Search Images**

Query the Public Images on NBIA Image Server. No login is required.

Welcome to the National Biomedical Imaging Archive (NBIA). NBIA is a searchable repository of in vivo images that provides the biomedical research community, industry, and academia with access to image archives to be used in the development and validation of analytical software tools that support:

- Lesion detection and classification
- Accelerated diagnostic imaging decision
- Quantitative imaging assessment of drug response

NBIA provides access to imaging resources that will improve the use of imaging in today's biomedical research and practice by:

- Increasing the efficiency and reproducibility of imaging cancer detection and diagnosis
- Leveraging imaging to provide an objective assessment of therapeutic response
- Ultimately enabling the development of imaging resources that will lead to improved clinical decision support.

**WARNING**

You are accessing a U.S. Government information system. All information on this computer system may be intercepted, recorded, read, copied, and disclosed by and to authorized personnel for official purposes, including criminal investigations. Such information includes sensitive data encrypted to comply with confidentiality and privacy requirements. Access or use of this computer system by any person, whether authorized or unauthorized, constitutes consent to these terms.

Updates New Images available as of 2018-06-14 14:25:29.0

Home | Contact Us | SiteMap | Policies | Accessibility | Viewing Files | FOIA

After you log in, you have more options.

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**NBIA National Biomedical Imaging Archive**

Home Search Images Manage Data Basket Tools User's Guide Logout Klingerc

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**User Login**

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**Search Images**

Choose to query the NBIA Image Server using a [Simple Search](#), [Text Search](#) or [Advanced Search](#)

**Manage Data Basket**

Manage the information in your data basket.

**Updates**

New Images available as of 2018-06-14 14:25:29.0

**NCI CBIIT Application Support**

Please contact NCI CBIIT Application Support group at 240-276-5541 or at [ncicbiit@mail.nih.gov](mailto:ncicbiit@mail.nih.gov) for any questions and suggestions regarding this image repository.

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Options available from this page and links to more information about them follow.

Menu	Menu Option	Description	For more information, see
Home		Return to the NBIA home page.	
Search Images	Simple Search	Open the Simple Search page.	<a href="#">Performing a Simple Search</a>
	Text Search	Open the Text Search page.	<a href="#">Performing a Text Search</a>

	<b>Advanced Search</b>	Open the Advanced Search page.	<a href="#">Performing an Advanced Search</a>
<b>Manage Data Basket</b>		Open the My Data Basket page. This is the same option as choosing <b>Manage Data Basket</b> from the menu bar.	<a href="#">Managing the Data Basket</a>
<b>Tools</b>	<b>List DICOM Image Viewers</b>	Open a page displaying links to freeware DICOM image viewers.	<a href="#">Obtaining DICOM Viewers</a>
	<b>View Saved Queries</b>	Open the Saved Queries page.	<a href="#">Working with Saved Queries</a>
	<b>View Query History</b>	Open the Query History page.	<a href="#">Viewing Query History</a>
	<b>Create Shared List</b>	Open the Create Shared List page.	<a href="#">Creating a Shared List</a>
	<b>Edit Shared List</b>	Open the Edit Shared List page.	<a href="#">Editing a Shared List</a>
	<b>Search Shared List</b>	Open the Search Shared List page.	<a href="#">Searching a Shared List</a>
<b>Admin</b>	<b>Perform QC</b>	Evaluate a submission and assign a QC status.  Only administrative users have access to this menu. If you believe you should have access, contact <a href="#">Application Support</a> .	<a href="#">Using the Quality Control (QC) Tool</a>
	<b>Approve Deletions</b>	Approve the deletion of image series marked for deletion.	<a href="#">Approving Image Deletions</a>
	<b>Manage Shared List</b>	Delete shared lists created by other users.	<a href="#">Managing a Shared List</a>
	<b>View Submission Reports</b>	Run reports to verify that images have been received and to monitor the status of the submitted images.	<a href="#">Viewing Submission Reports</a>
	<b>Perform Online Deletions</b>	Immediately remove images that are marked as approved for deletion.	<a href="#">Manually Deleting Image Series</a>
	<b>Edit Collection Descriptions</b>	Add a brief description for a collection so that NBIA users know what data is in the collection.	<a href="#">Editing a Collection Description</a>
	<b>Manage Workflow Items</b>	Create, edit, and delete workflow items that involve changing the visibility status of an image series and/or trigger a web service call to a URL.	<a href="#">Managing Workflow Items</a>
	<b>Manage Saved Queries</b>	Review and delete saved queries.	<a href="#">Managing Saved Queries</a>
<b>Support</b>		Open a browser window with support options.	<a href="#">Application Support</a>
<b>Logout</b>		Log out of NBIA and return to the NBIA home page.	