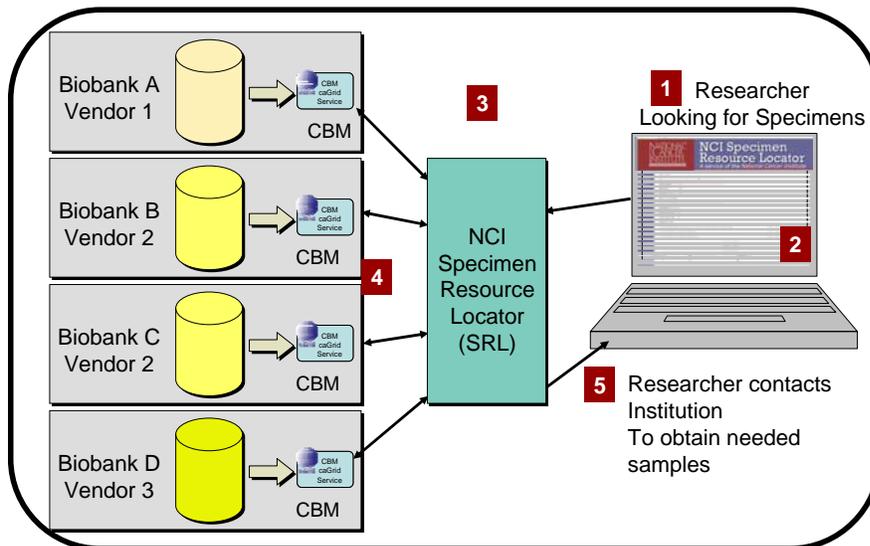




NCI Common Biorepository Model Biospecimen Data Sharing Challenge (CBM Challenge):
By the end of 2010, Cancer Centers sharing data to aid in locating biospecimens!

Future CBM-in use Scenario:



2009	June 2009 - Challenge announced to use CBM to expose data on the caGrid – Vendor & Cancer Centers involvement	Vendor Commitment to identify resources/timeline for CBM testing in their product
	Summer 2009 – CBM v1.0 Released with Test Suite	NCI-CBIIT releases documentation and test-suite tools for vendors to use
	End of 2009 – First set of vendors have incorporated CBM into their systems and can expose test data on the caGrid	Vendors/caTissue/NCI-CBIIT pass test suite on test-data. Cancer Centers commitment to expose their own biorepository data using CBM-ready SW
	Summer 2010 – First set of cancer centers have deployed CBM at their site and are exposing real data on the caGrid	Cancer Centers with Vendors/caTissue successfully expose real data on the caGrid NCI SRL 2.0 Ready to query for specimens across caGrid via CBM Cancer Centers identify projects that will use CBM in specimen search
	End of 2010 – Cancer centers demonstrate real-world cases of successful research with biospecimens located via CBM	Cancer Centers report out on research impact using CBM Identify future publications using specimens located through CBM
2010		

Expected Outcomes from Participating in Challenge:

- Publication/Presentation exposure to participating Vendors & Cancer Centers at Biobank/Biorepository meetings (ISBER, caBIG Annual Meetings, etc.)
- Shared biospecimen data from cancer centers to help accelerate cancer research
- Progress will be reviewed at semi-annual caBIG® TBPT Face-to-Face meetings.



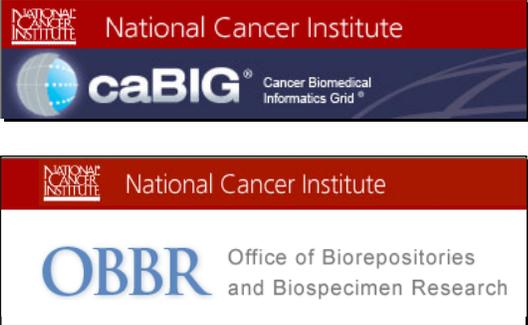
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CBM Stakeholders:

Biobanking Software Vendors



HealthCare IT, Inc.
 Others: Thermo Fisher, StemSoft, Genologics



Researchers



CBM Challenge Related Sites:

CBM GForge Site for latest Draft Versions/Comment Input Area	http://gforge.nci.nih.gov/projects/tbptcbmwg/
Specimen Resource Locator	http://pluto3.nci.nih.gov/tissue/default.htm
caBIG® Tissue Banks & Pathology Tools Workspace	https://cabig.nci.nih.gov/workspaces/TBPT
OBBR – Office of Biorepositories and Biospecimen Research	http://biospecimens.cancer.gov

For more Information and to participate in the Challenge, please contact:

Anna Fernandez, PhD fernandez_anna@bah.com

Ian Fore, DPhil NCI-CBIIT forei@nih.gov

Libby Prince, princeek@nih.gov (??)

Andrew Breychak breychakaw@nih.gov (??)