



University of California
San Francisco

advancing health worldwide™

Internet and Social Media in Research- Tools and Tips

Christina Baggott, RN, PhD, PNP-BC, CPON

Assistant Professor

Department of Physiological Nursing

Christina.baggott@ucsf.edu

My program of research..

- **Symptom assessment**
 - Demographic
 - Clinical
 - Genotypic



My program of research..

- Symptom management



Topics Covered

- **Social media research resources**
- **REDCap**
- **Qualtrics**
- **CHR**

<http://www.ucsf.edu/about/social-media-overview>

Social Media Guidelines | www.ucsf.edu

www.ucsf.edu/about/social-media-overview/social-media-guidelines

mPRO-SELF REDCap TCR WW Epic Fitbit TCR Forums Google PubMed AT&T VPN MyAccess Google Voice

Social Media Guidelines | www.ucsf.edu

SUPPORT UCSF STUDENTS FACULTY/STAFF TEXT SIZE

UCSF About Patient Care Research Education News Center

Search by keyword or last name

UCSF People

Home > About > Social Media Guidelines

Social Media Guidelines

Follow UCSF on: [f](#) [t](#) [Share](#) [v](#)

UCSF Blogging and Social Media Guidelines

Blogging and social media are important communications platforms to help tell the UCSF story. Through our participation in online media, the UCSF message will be able to reach wider audiences and UCSF will be able to impact more lives.

Why we need guidelines

UCSF has policies and guidelines for the use of online media to ensure that laws are being followed and that the University is being accurately and consistently represented in such communications. University employees who participate in the online world should understand their responsibilities when using these tools to communicate regarding the work and mission of UCSF. These guidelines apply to all members of the UCSF community participating in blogs and social media. Please note that as UCSF personnel, you must abide by UCSF policies and guidelines including, [Campus Administrative Policies](#), the [Campus Code of Conduct](#), [Local and Campus Policies](#), and [UCSF Identity Guidelines](#).

Definitions

UCSF-Sponsored Site: Official University-sponsored blogs and social media sites operated by UCSF departments or schools, approved by the deans, chairs and administration, and coordinated by University Relations or Medical Center Marketing.

Non-UCSF-Sponsored Site: Any site not operating under the control of UCSF University Relations or Medical Center Marketing, or under the oversight of UCSF deans, chairs or administration.

1. Official University-sponsored blogs and social media

These guidelines cover all types of University-sponsored blogs and social media, including those that educate on disease states, such as the [Memory and Aging channel](#) on YouTube, and those that promote a program or provide school information. Examples include the [UCSF Memory and Aging Center blog](#) and the [UCSF Campus Life Services Twitter page](#).

Latest News

- [UCSF Professor Receives 2012 Lasker Award](#)
September 10, 2012
- [Interns Learn to EXCEL in Health Care Jobs](#)
September 7, 2012
- [UCSF 'Giants in Medicine' Discuss Their Distinguished Careers](#)
September 7, 2012
- [Well-Known Cell Protein Reveals New Tricks](#)
September 6, 2012
- [Health Care Game Changers to Address Dreamforce Conference](#)
September 5, 2012
- [Undergraduates Get Hands-On Experience with Clinical Research](#)
September 4, 2012

[Subscribe](#)

Related Links

- [Social Media Guidelines](#)
- [UCSF Facebook](#)
- [UCSF Twitter](#)
- [UCSF YouTube](#)

<http://www.ucsf.edu/about/social-media-overview>

20 Excellent Social Media Networking Resources for Health Professionals via HealthWorksCollective.com

1. [AMA Policy: Professionalism in the Use of Social Media](#)
2. [Centers for Disease Control and Prevention \(CDC\) The Health Communicator's Social Media Toolkit \[PDF\]](#)
3. [Cleveland Clinic Social Media Policy](#)
4. [David Harlow, Esq. – HealthBlawg](#)
5. [Deloitte – Social Networks in Health Care: Communication, collaboration and insights \[PDF\]](#)
6. [Healthworkscollective](#)
7. [Healthin30/Social Media I Social Networking](#)
8. [Found in Cache – Hospital Social Network List – Ed Bennett](#)
9. [IBM Social Computing Guidelines](#)
10. [Intel Social Media Guidelines](#)
11. [Kaiser Permanente Social Media Policy \[PDF\]](#)
12. [KevinMD](#)
13. [Lee Aase](#)
14. [Mashable](#)
15. [Mayo Clinic Center for Social Media](#)
16. [New AMA Policy Helps Guide Physicians' Use of Social Media](#)
17. [Pew Internet & American Life Project, August 26, 2011 \[PDF\]](#)
18. [Social Media Governance](#)
19. [Social Media Today](#)
20. [Web 2 0 Governance Policies and Best Practices](#)

UCSF Privacy Issues

http://cpbc.ucsf.edu/how_to_buy/when_hipaa_is_involved

When HIPAA is involved | UCSF Campus Procurement & Business Contracts (CPBC)

cpbc.ucsf.edu/how_to_buy/when_hipaa_is_involved

Southwest Airlines - Print Boarding Passes... Clinical Research Resource HUB | tools, tem... Agreements executed by the Industry Contr... When HIPAA is involved | UCSF Campus Pro...

UCSF University of California, San Francisco | About UCSF | Search UCSF | UCSF Medical Center

Campus Procurement and Contracting

About Us

BearBuy

Buy Goods & Services

Do Business with UCSF

Initiatives

Resources

Home

When HIPAA is involved

[PDF Version](#)

Description: If your transaction involves the potential exposure of or outsiders' access to Protected Health Information (PHI), you must ensure protection of such information and the University.

BearBuy Form Required? Yes. Use the appropriate BearBuy Form for the good or service, and indicate HIPAA applicability.

- Use the Non-Catalog Form to buy goods
- Use the Professional Services/Independent Consulting Form or Amount-based PO Form to buy services

Campus Procurement Buyer Required? Yes, always. CPC will need to generate a BAA (Business Associate Agreement) or appropriate contract addendum to protect PHI.

Agreement Applies? No.

Instructions:

Step 1. Determine whether PHI is involved with the transaction and whether the supplier will have potential access or exposure to PHI.

Most but not all transactions involving HIPAA will be related to purchasing services. Examples of goods and services that may involve HIPAA include but are not limited to:

- Goods: Equipment such as a scanner, fax machine, copier, medical equipment, etc. The memory in the machine may cache or store images or data containing PHI; or Software that includes remote access to, storage or management of data
- Services: Transcription, translation, patient billing, patient or

I'm looking for:

Select Topic

Submit

Shop BearBuy

BearBuy FAQ

Contact Us

Forms

Site Map

User Login

CPC Site Search

Privacy and Security

- <http://its.ucsf.edu/EIS/Names/MinimumStandards.html>

The screenshot shows a web browser window with the address bar displaying its.ucsf.edu/EIS/Names/MinimumStandards.html. The page title is "UCSF Minimum Security Standards for Electronic Information Resources". The browser's address bar also shows a "Reader" button. Below the browser window, the webpage content is visible. The header includes the UCSF logo and navigation links: "About UCSF", "Search UCSF", and "UCSF Medical Center". The main content area features a sidebar with a "UCSF ITS" logo and a list of links: "Report an Incident", "Self Service", "Services & Products", "Policies & Guidelines", "Security Training (SATE)", "Vulnerability Info", and "About S&P". The main content area has a "Security Incident" section with links for "Report Problem" and "Lost/Stolen Device". It also includes a "VPN" section with links for "Login to vpn@ucsf" and "VPN Help". A "Help" section provides contact information for help@ucsf and a phone number. A search bar is located in the top right corner. The main heading is "UCSF Minimum Security Standards for Electronic Information Resources", with an "Effective Date: December 2007, Updated February 2012". The "Purpose" section states that UCSF Policy 650-16, Addendum B, defines a requirement for Minimum Security Standards for Electronic Information Resources (EIR). The "Overview and Scope" section explains that these standards are intended for all departments within the campus community and that non-UCSF devices are expected to meet these standards when used to connect to the UCSF network. The page also mentions that the minimum standards are reviewed and updated for applicability, and approved by the Information Security Committee (ISC) at least once a year or more often as determined by Security & Policy (S&P). A link to the "Exception Request Form" is provided at the bottom.

UCSF Minimum Security Standards for Electronic Information Resources

its.ucsf.edu/EIS/Names/MinimumStandards.html

UCSF Minimum Security Standards for Electronic Information Resources

UCSF University of California, San Francisco | About UCSF | Search UCSF | UCSF Medical Center

UCSF ITS

Report an Incident
Self Service
Services & Products
Policies & Guidelines
Security Training (SATE)
Vulnerability Info
About S&P

Security Incident
Report Problem
Lost/Stolen Device

VPN
Login to vpn@ucsf
VPN Help

Help
Login to help@ucsf
email us
Call (415) 514-4100, Option 2

search

Search Site
Advanced Search
Recent Changes

UCSF Minimum Security Standards for Electronic Information Resources

Effective Date: December 2007, Updated February 2012

Purpose

UCSF Policy 650-16, Addendum B, defines a requirement for Minimum Security Standards for Electronic Information Resources (EIR). This document is a living document that defines the UCSF Minimum Security Standards that all campus EIRs must comply with.

Overview and Scope

These standards are intended for all departments within the campus community. The UCSF Medical Center has minimum standards that must be met for the Medical Center environment and are separate from these standards.

Non-UCSF devices, including personal computing devices, are expected to meet these standards when used to connect to the UCSF network. For example, a personal computer that accesses the UCSF network through a VPN connection would be expected to meet these standards. Additionally, non-UCSF devices are expected to meet these standards when used to conduct UCSF business, including storing or processing UCSF information.

The minimum standards in this document are reviewed, updated for applicability, and approved by the Information Security Committee (ISC) at least once a year or more often as determined by Security & Policy (S&P).

Restricted Information is defined in Appendix A of UCOP BFB IS-3: Information Security.

Individuals who believe that their devices or applications are unable to meet UCSF's Minimum Security Standard must apply for an exception by completing and emailing the form below to security@ucsf.edu. Upon receiving the form, ITS Security and Policy will approve or reject the exception request within seven business days.

[Exception Request Form](#)

Minimum Security Standards

Pew Internet & American Life Project

Pew Research Center's Internet & American Life Project

[pewinternet.org](#)

mPRO-SELF REDCap TICR WW Epic Fitbit TICR Forums Google PubMed AT&T VPN MyAccess Google Voice

Pew Research Center's Internet & American Life Project

CONTACT US • SUBSCRIBE • FOLLOW US

Pew Internet
Pew Internet & American Life Project

a project of the
Pew Research Center

SEARCH [»](#)

[Advanced Search](#) | [Tips](#)

TOPICS • DATA TOOLS • EXPERTS • PARTICIPATE • PRESS RESOURCES • ABOUT US

MOBILE

Privacy and Data Management on Mobile Devices

Jan Lauren Boyles, Aaron Smith, Mary Madden

More than half of app users have uninstalled or avoided an app due to concerns about personal information

[LEARN MORE →](#)

LATEST RESEARCH

NEW SECTION
[libraries.pewinternet.org](#)

REPORT
[Politics on Social Networking Sites](#)

REPORT
[Mobile Phone Problems](#)

REPORT
[The Rise of the "Connected Viewer"](#)

[MORE RESEARCH →](#)

POPULAR TOPICS

- [Teens »](#)
- [Broadband »](#)
- [Health »](#)
- [Social Networking »](#)
- [Mobile »](#)
- [Technology User Types »](#)
- [Digital Divide »](#)

[VIEW ALL TOPICS →](#)

RESEARCH TOOLKIT

- [Get the Latest Statistics »](#)
- [All Reports »](#)
- [Presentations »](#)
- [Download Data »](#)
- [About our Research »](#)

UPCOMING PRESENTATIONS

MEDIA MENTIONS

<http://www.pwc.com/us/en/health-industries/publications/health-care-social-media.jhtml>

Social media “likes” healthcare From marketing to social business

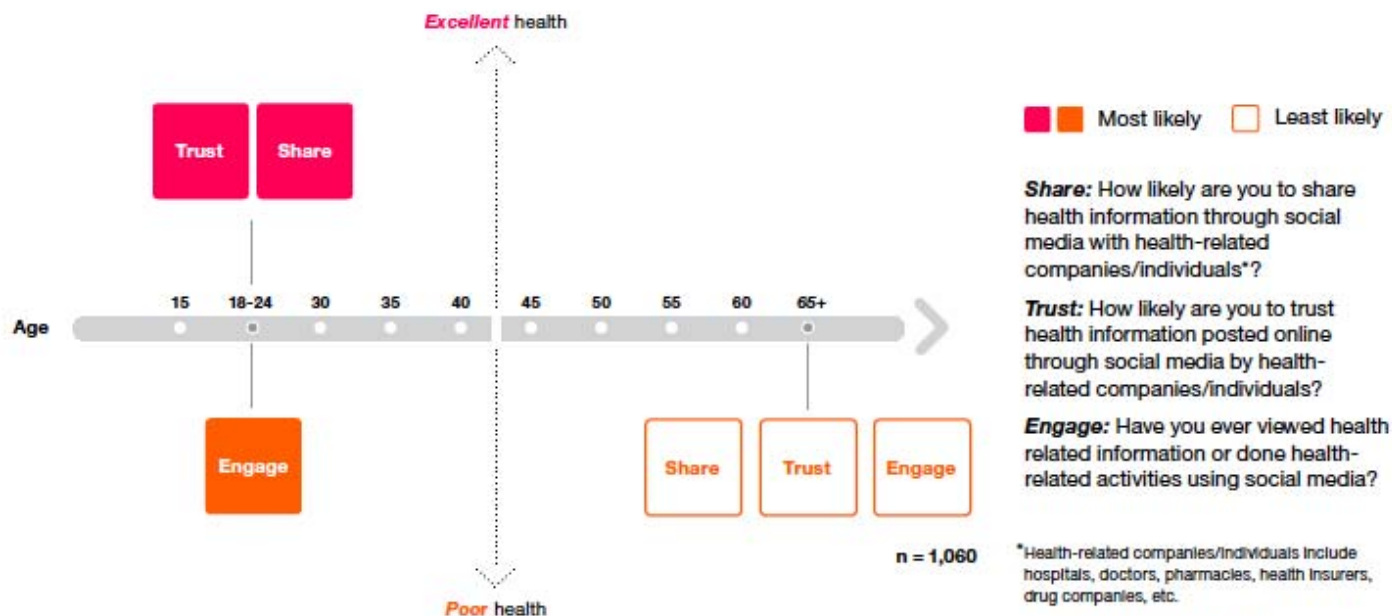
Health Research Institute
April 2012



pwc

pwc Report

Figure 1: Impact of age level and health status on likelihood to engage, trust, and share about health using social media



*Health-related companies/individuals include hospitals, doctors, pharmacies, health insurers, drug companies, etc.

Source: PwC HRI Social Media Consumer Survey, 2012

pwc Report

Demographic influence on consumer social media activity

Click below to see consumer attitudes and behaviors about social media in healthcare.

Select demographic

All	All	All	All	All
Male	18-24	No college	< \$25,000	Individual health insurance policy
Female	25-34	College or graduate	\$25,000-\$49,999	Employer - sponsored (HMO, PPO)
	35-44		\$50,000-\$99,999	Medicare
	45-54		\$100,000+	Medicaid
	55-64			Other (Tricare, Veterans Health)
	65+			Currently have no health insurance

Select a question

Have you done any of the following health related activities using social media?

Click data bar to compare to all respondents

Post about your health experiences or updates

100%

Comment about your health experiences or updates

100%

Post reviews of medications or treatments or doctors or health insurers

100%

Share health-related videos or images

100%

Trace and share your health symptoms or behavior

50%

Join a health-related cause

100%

Support a health-related cause

Selected demographic/all
respondents*

50%

Percentage that tracked and shared
health symptoms or behaviors

18%

Percentage of all respondents that
tracked and shared health symptoms
or behaviors

REDCap

- **Sanctioned by CTSA**
- **Not just for data collection any more...**
- **Easy communication with outside collaborators**
- **If aesthetics are important, consider Qualtrics**
- **Import data**
- **Create graphs**
- **Monitor usage/modifications**
- **Validate fields**
- **Use branching/skip logic**
- **Create paper trail, if desired**
- **Connect to other applications with API**

Collaborate Worldwide



Instrument Bank

The screenshot shows the REDCap Shared Library website. The browser address bar is at project-redcap.org. The website has a navigation menu with tabs: Introduction, Software, Consortium Partners, Become a Partner, Video Resources, Citing REDCap, and Library. The 'Library' tab is selected.

REDCap Shared Library

The REDCap Shared Library is a repository for REDCap data collection instruments and forms that can be downloaded and used by researchers at REDCap partner institutions. Curated instruments have been approved for inclusion by the REDCap Library Oversight Committee (REDLOC) after review for research relevance, accuracy in coding and function, and copyright issues.

You may search below for any available data collection instruments. If you got to this site directly, you will be able to view the shared instruments as they would appear in REDCap or view a PDF version that can be downloaded and/or printed. Otherwise, if you arrived here from the REDCap application, you will have the additional option of importing the form directly into REDCap. If you wish, you may [download a list of all library instruments](#) in Excel/CSV format. If you have questions or are experiencing issues, please contact redcap@vanderbilt.edu.

Keyword search: **Search options:**

Minimum downloads: Recent additions:

Shared Library

- Search
- Library Metrics**
- Consortium Activity
- REDLOC**
- REDLOC Login

1 2 3 4 5 6 7 >>

Found 136 results matching your search

Title	Downloads
➤ ___FOR TESTING AND DEMONSTRATION PURPOSES ONLY - Nacho Craving Index Survey	14
➤ Agitated Behavior Scale	135
➤ APACHE II Severity of Disease Classification System (version1)	91
➤ Autism Parenting Stress Index (APSI)	38

Export Data-One Click

The screenshot shows a web browser window displaying the REDCap Data Export Tool. The URL is https://redcap.ucsfopenresearch.org/redcap_v4.8.4/DataExport/data_export_tool.php?pid=3155&view=simple_advanced. The page title is "test | REDCap". The left sidebar contains navigation links: "My Projects", "Project Home", "Project Setup", "Data Collection", "Applications", and "Help & Information". The main content area is titled "test" and features the "Data Export Tool" section. It explains that REDCap allows users to export data to Microsoft Excel, SAS, Stata, R, or SPSS. It offers two options: "Simple Data Export (one-click)" and "Advanced Data Export". The "Simple Data Export (one-click)" option is highlighted, showing a button labeled "Export all data now". The "Advanced Data Export" option is also visible, showing a button labeled "Display advanced options". Below these options, there is a section for "Other export options" which includes a PDF download link.

test | REDCap

https://redcap.ucsfopenresearch.org/redcap_v4.8.4/DataExport/data_export_tool.php?pid=3155&view=simple_advanced

mPRO-SELF REDCap TICR WW Epic Fitbit TICR Forums Google PubMed AT&T VPN MyAccess Google Voice

test | REDCap

REDCap™

Logged in as **cbaggott** | [Log out](#)

My Projects

Project Home

Project Setup

Project status: **Development**

Data Collection [Edit instruments](#)

Demographics

Applications

- Calendar
- Data Export Tool
- Data Import Tool
- Data Comparison Tool
- Logging
- File Repository
- User Rights
- Graphical Data View & Stats
- Data Quality
- Report Builder

Help & Information

- Help & FAQ
- Video Tutorials
- Suggest a New Feature

If you are experiencing problems, please contact your [REDCap administrator](#).

UCSF University of California, San Francisco | [About UCSF](#) | [Search UCSF](#) | [UCSF Medical Center](#)

University of California San Francisco
The ITS Academic Research Systems

test

Data Export Tool

REDCap allows you to easily export your project data to Microsoft Excel, SAS, Stata, R, or SPSS for analysis. Exporting your data out of REDCap is as simple as you want it to be. To get a quick data dump of all records for your project, choose the Simple Export one-click option. However, if you prefer more granular control over the data you are exporting, you may choose the Advanced Export option. Whenever you perform a data export, REDCap will automatically place a back-up copy of all exported files in the File Repository, if you wish to view it later.

★ Before exporting your data, you may want to first consider using the [Data Quality module](#) to check for any errors or discrepancies in your data before you begin data analysis.

Simple Data Export (one-click)

To perform a quick data dump of your entire data set, simply click the button below. When done, it will provide you with various format options for downloading your data.

[Export all data now](#)

— OR —

Advanced Data Export

This option provides a variety of choices for customizing what data gets exported. You may select individual fields one at a time or entire data collection instruments to export. You may also utilize the data de-identification options (if your user privileges permit) that allow you to limit the amount of sensitive information that you are exporting, if you wish.

[Display advanced options](#)

Other export options

PDF (includes data for all records)

The data for all records in this project may be downloaded in a single PDF file. This file contains the actual page format as you would see it on the data entry page or survey and includes all data for all records for all data collection instruments. Click the icon to the right to begin downloading the file.

[PDF](#)

Export: De-Identified

De-Identification Options (optional)

The options below allow you to limit the amount of sensitive information that you are exporting out of the project. Check all that apply.

Known Identifiers:

- ☐ Remove all known Identifier fields (*tagged in Data Dictionary*)
- ☐ Hash the Study ID (*converts record name to an unrecognizable value*)

Free-form text:






- ☐ Remove unvalidated Text fields (*i.e. Text fields other than dates, numbers, etc.*)
- ☐ Remove Notes/Essay box fields

Date and datetime fields:

- ☐ Remove all date and datetime fields
- ☐ Shift all dates by value between 0 and 364 days (*shifted amount determined by algorithm for each record*)
[What is date shifting?](#)

[Deselect all options](#)

Export: Statistical Packages

		Download Syntax & Data
	Microsoft Excel You may download the survey results in CSV (comma-separated) format, which can be opened in Excel. You have the choice of downloading the data either with the full headers and answer labels or just with the answer codes (i.e. raw data). <i>NOTE: If you are using a version of Microsoft Excel prior to Excel 2007, due to limitations the data will only be read to 255 columns when opened.</i>	<div> <div>EXCEL CSV ↓ Labels</div> <div>EXCEL CSV ↓ Raw</div> </div> <input checked="" type="checkbox"/> Send file?
	SPSS Statistical Analysis Software Instructions: Download and save all 3 files on the right to a common location. First, double-click on the Pathway Mapper (.bat) file, which will run quickly and invisibly. (If you are not using a Windows operating system, such as Mac or Linux, please see the <i>Additional Instructions</i> .) Now double-click on the *.sps file, which will open SPSS. When the file is loaded and displayed, choose Run-->All from the top menu options. This action will launch the script that will automatically read in all data and manipulate data fields with labels, option values, etc. Additional instructions	<div> <div>SPSS ↓</div> <div>DATA CSV ↓</div> <div>Pathway Mapper ↓</div> </div> <input checked="" type="checkbox"/> Send file?
	SAS Statistical Software Instructions: Download and save all 3 files on the right to a common location. First, double-click on the Pathway Mapper (.bat) file, which will run quickly and invisibly. (If you are not using a Windows operating system, such as Mac or Linux, please see the <i>Additional Instructions</i> .) Now double-click on the *.sas file, which will open SAS. When the file is loaded and displayed, choose Run (or Run-->Submit) from the top menu options. This action will launch the script that will automatically read in all data and manipulate data fields with labels, option values, etc. Additional instructions	<div> <div>SAS ↓</div> <div>DATA CSV ↓</div> <div>Pathway Mapper ↓</div> </div> <input checked="" type="checkbox"/> Send file?
	R Statistical Software Instructions: Use command read.csv('filename') to read in data file.	<div> <div>R ↓</div> <div>DATA CSV ↓</div> </div> <input checked="" type="checkbox"/> Send file?
	STATA Analysis and Statistical Software Instructions: Download both files to common location and double-click on *.do file. This action will launch the script that will automatically read in all data and manipulate data fields with labels, option values, etc.	<div> <div>STATA ↓</div> <div>DATA CSV ↓</div> </div> <input checked="" type="checkbox"/> Send file?

Report Builder

Logged in as **cbaggott** | [Log out](#)

[My Projects](#)

[Project Home](#)

[Project Setup](#)

Project status: **Development**

Data Collection [Edit Instruments](#)

Demographics

Applications

- [Calendar](#)
- [Data Export Tool](#)
- [Data Import Tool](#)
- [Data Comparison Tool](#)
- [Logging](#)
- [File Repository](#)
- [User Rights](#)
- [Graphical Data View & Stats](#)
- [Data Quality](#)
- [Report Builder](#)

Help & Information

- [Help & FAQ](#)
- [Video Tutorials](#)
- [Suggest a New Feature](#)

If you are experiencing problems, please contact your [REDCap administrator](#).

[University of California, San Francisco](#) | [About UCSF](#) | [Search UCSF](#) | [UCSF Medical Center](#)

University of California San Francisco
The ITS Academic Research Systems

test | REDCap

[test | REDCap](#)

test

Report Builder

You may use this page to build and save custom reports, which will query the project in real time and display the resulting data in a table format. Once created, you may view your reports at any time as well as modify or even delete them. Your saved reports will be displayed on the right-hand menu as links, which can be clicked to display the report.

Create a New Report

You may create a new report by selecting the fields/variables below that you want to include in the report. You may add as many fields to your report as you wish. You will also need to provide a name for your report, which will then be displayed on the project's right-hand menu. When you are finished selecting the fields you wish to include in the report, click the Save Report button at the bottom. The new report will then be added to your list of reports above.

Name of Report:	<input type="text" value="Enrollment"/>	
	Field Name / Label	Limiters (optional) Operator / Value
Field 1	<input type="text" value="study_id (Study ID)"/>	<input type="text" value=""/>
Field 2	<input type="text" value="gender (Gender)"/>	<input type="text" value=""/>
Field 3	<input type="text" value="hispanic (Patient's ethnicity)"/>	<input type="text" value=""/>
Field 4	<input type="text" value="describe_race (Describe)"/>	<input type="text" value=""/>
Field 5	<input type="text" value=""/>	<input type="text" value=""/>
Order the Results (optional)		
First by	<input type="text" value=""/>	<input type="text" value="Ascending order"/>

Schedule Study Visits

The screenshot shows the REDCap web interface in a browser window. The address bar displays the URL: https://redcap.ucsfopenresearch.org/redcap_v4.8.4/Calendar/index.php?pid=3155. The browser tabs include mPRO-SELF, REDCap, TICR, WW, Epic, Fitbit, TICR Forums, Google, PubMed, AT&T, VPN, MyAccess, and Google Voice. The page title is "test | REDCap".

The interface features a sidebar on the left with the REDCap logo and navigation links: "My Projects", "Project Home", "Project Setup", "Data Collection" (with a link to "Edit Instruments"), "Demographics", "Applications" (including Calendar, Data Export Tool, Data Import Tool, Data Comparison Tool, Logging, File Repository, User Rights, Graphical Data View & Stats, Data Quality, and Report Builder), and "Help & Information" (including Help & FAQ, Video Tutorials, and Suggest a New Feature). A note at the bottom of the sidebar states: "If you are experiencing problems, please contact your REDCap administrator."

The main content area displays the "test" project name and the "Calendar" application. A video link "VIDEO: How to use this page (5 min)" is provided. The text explains: "The Calendar application can be used as a project calendar within this project to help organize your schedule and keep track of any upcoming events. It will allow you to add or modify calendar events and then view them either in a daily, weekly, or monthly format below. To add a new note or calendar event to any day, click +New at the top of that day's box to begin entering the information."

Navigation tabs for "Day", "Week", "Month", and "Agenda" are present. The "Month" view is selected, showing a calendar for September 2012. A "Print Calendar" link is available. The calendar grid shows days of the week as columns and dates as rows. Each date cell contains a "+ New" link. The date 17 is highlighted in yellow. On September 13, there is a study visit event: "2:00pm 111 - Study V". On September 14, there is a study visit event: "9:00am 222 - Study VI".

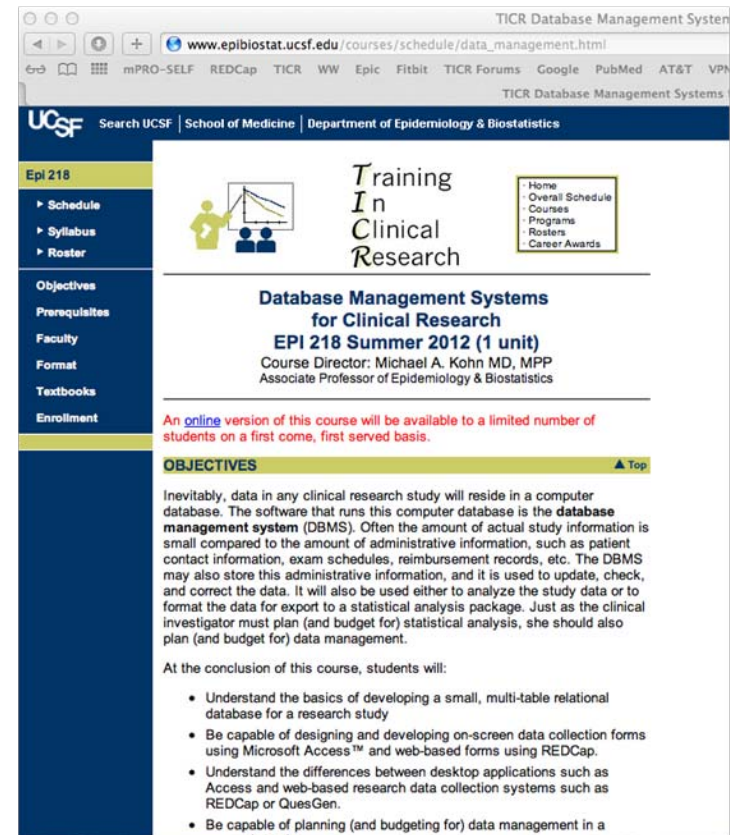
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						+ New 1
+ New 2	+ New 3	+ New 4	+ New 5	+ New 6	+ New 7	+ New 8
+ New 9	+ New 10	+ New 11	+ New 12	+ New 13 2:00pm 111 - Study V	+ New 14 9:00am 222 - Study VI	+ New 15
+ New 16	+ New 17	+ New 18	+ New 19	+ New 20	+ New 21	+ New 22

Upcoming Features

- **Randomizer**
- **Matrix responses for Likert scales**

REDCap Training

- Intermittent courses
 - Register in “Learning Center”
 - Visit booth at lunch today



Qualtrics

The screenshot shows the Qualtrics website homepage within a web browser window. The browser's address bar displays 'https://www.qualtrics.com'. The page features the Qualtrics logo (a stylized 'Q' with a red-to-white gradient) and the tagline 'sophisticated research made simple'. A navigation menu includes links for 'PRODUCTS', 'NEW AT THE Q', 'RESOURCES', 'CONTACT US', and a phone number '800-340-9194'. A login section with 'username' and 'password' fields and a 'Login' button is located in the top right. The main content area features a circular graphic composed of many small, colorful human icons. To the right of this graphic, the text reads 'Introducing Sophisticated Research Made Simple' followed by 'Collect. Analyze. Act.' and three buttons: 'Free Account', 'Get a Quote', and 'Request a Demo'. Below this, a row of logos for various clients is displayed, including Forbes, The Weather Channel, Stanford University, Yamaha, Converse, Prudential, MetLife, Kellogg, Duke University, and the University of Cambridge. At the bottom, a blue banner contains a white circle and the text 'Scroll Down For Products'.

Qualtrics Online Survey Software | Enterprise Survey Tools

https://www.qualtrics.com

mPRO-SELF REDCap TCR WW Epic Fitbit TCR Forums Google PubMed AT&T VPN MyAccess Google Voice

Qualtrics Online Survey Software | Enterprise Survey Tools

username password **Login**

qualtrics sophisticated research made simple

PRODUCTS NEW AT THE Q RESOURCES CONTACT US **800-340-9194**

Introducing
Sophisticated Research Made Simple
Collect. Analyze. Act.

Free Account **Get a Quote** **Request a Demo**

Forbes The Weather Channel STANFORD UNIVERSITY YAMAHA CONVERSE Prudential METLIFE Kellogg DUKE UNIVERSITY UNIVERSITY OF CAMBRIDGE

Scroll Down For Products



2:30 PM

It's 2:30pm on a Friday and you're the head chef of the hottest new restaurant in LA.

Your restaurant is called:

Joe's

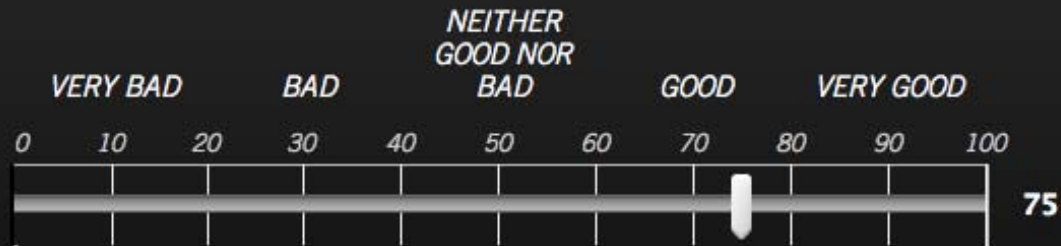
 NEXT



2:54 PM

Look above! Your new restaurant sign has been printed on the exterior.

How do you think it looks?



➔ NEXT

4:39 PM

Back in the kitchen, your Sous-Chef presents tonight's featured menu item.

Click once on the elements you like, and twice on the elements you don't like.



➔ NEXT



6:52 PM

Ivana Verducci, a food critic from the LA Times, arrives for a meal. The maitre d' asks for opinions on where to seat her.

Click on the image to cast your vote.



 NEXT

View Responses

Select: [All](#) [None](#) With Selected: [View](#) [Delete](#)

Advanced Options ▾

	Response ID	Respondent	Response Type	Start Time	End Time	Duration	Actions
<input type="checkbox"/>	R_50dEQjzvxzBTko	148	IP Address	15 May 2012 04:11 PM	15 May 2012 04:36 PM	24m 43s	▾
<input type="checkbox"/>	R_5i4uuXnKyt3J1hG	149	IP Address	15 May 2012 08:13 PM	15 May 2012 08:28 PM	14m 34s	▾
<input type="checkbox"/>	R_7afdzbqn696esQs	150	IP Address	17 May 2012 11:10 PM	17 May 2012 11:29 PM	18m 52s	▾
<input type="checkbox"/>	R_5aNjvQTCQJTc2uU	153	IP Address	22 May 2012 11:05 AM	22 May 2012 11:44 AM	38m 57s	▾
<input type="checkbox"/>	R_3QaeQGigpod3XcE	155	IP Address	22 May 2012 10:36 PM	23 May 2012 09:40 PM	23h 4m 50s	▾
<input type="checkbox"/>	R_emKqvePS0i5slQU	155	IP Address	28 May 2012 01:54 PM	28 May 2012 01:58 PM	3m 41s	▾
<input type="checkbox"/>	R_cPamp47FW1x6y6U	156	IP Address	29 May 2012 10:13 AM	29 May 2012 05:17 PM	7h 4m 4s	▾
<input type="checkbox"/>	R_dbuYVDZiOrJheOU	151	IP Address	04 Jun 2012 08:59 PM	05 Jun 2012 09:16 PM	1d 0h 16m	▾
<input type="checkbox"/>	R_1NgCShZMu9iFGZu	157	IP Address	13 Jun 2012 09:56 PM	13 Jun 2012 10:11 PM	14m 58s	▾
<input type="checkbox"/>	R_733WQBgmjQMgf88	152	IP Address	21 Jun 2012 04:05 PM	21 Jun 2012 04:30 PM	24m 31s	▾
<input type="checkbox"/>	R_0istQ3H8PkDHTw0	158	IP Address	26 Jun 2012 10:39 AM	26 Jun 2012 11:19 AM	39m 53s	▾
<input type="checkbox"/>	R_7Wnu4xPx6YQA4Go	159	IP Address	27 Jun 2012 08:34 PM	27 Jun 2012 09:32 PM	58m 9s	▾
<input type="checkbox"/>	R_aXVyJNwHrdxXBmQ	160	IP Address	02 Jul 2012 10:01 PM	03 Jul 2012 11:18 AM	13h 17m 7s	▾
<input type="checkbox"/>	R_0fBV0QB5DznJpnm	161	IP Address	11 Jul 2012 05:01 PM	11 Jul 2012 05:16 PM	15m 7s	▾
<input type="checkbox"/>	R_9XBGwg7QqNd0TH	162	IP Address	18 Jul 2012 12:07 PM	18 Jul 2012 01:19 PM	1h 12m 33s	▾

Export Data

All Questions

Thank you for participating in the mobile Oncology Symptom Survey. Did you start a new chemo cycle one week ago? Did you experience NAUSEA last week? How long did the NAUSEA last? (hours)

☒ Answers as Values ☐ Answers as Labels

Export tags:

☒ Yes ☐ No

Recode Values:

☐ Recode Seen but Unanswered Questions as -99

Download Now

Date range:

From: To:

Send Email:


☐ Send an email notifying me when file is ready to download

Zip Download:


☒ Compress the desired format into a .zip file before downloading

Format:

CSV

 This is a Comma Separated Values format of the raw data that can be easily imported into Excel, Access, or other programs. Each value in the response is separated by a comma, and each response is separated by a newline character.


SPSS

 Statistical Package for the Social Sciences (SPSS) is one of the most widely used software packages for survey analysis. This is an SPSS sav data file with raw data, variable and value labels.

[Download](#)
[Options](#)
[Having problems with international characters?](#)
[Download SPSS Syntax File](#)

[Download SPSS .sav File](#)
String Width:


Fixed Field Text

 This is a fixed-field-length format. A separate data map file specifies data offsets for various columns.


[Download](#)
[Options](#)
[Download Data Map Only](#)

[Download fixed-field response data \(.txt\) and associated data map as a .zip](#)
Column Widths:


XML

 This is the Extensible Markup Language (XML) format of the raw data, which is a general purpose markup language for easy interpretation.

HTML

 This is a HyperText Markup Language format of the raw data. This format shows the data in one large table when opened by a web browser.

Uploaded Files

 This is a Zip export of all the respondent-uploaded files in your survey.

CHR Issues with Technology Research

- **REDCap and Qualtrics preferred tools**
 - Security
 - Privacy
 - Other platforms may be approved, but may require additional scrutiny
 - TIME
- **Pre-Testing is essential**
 - Considered similar to other pilot research
 - Maybe exempt if meets criteria
 - Create stand alone application
 - Can be cloned for future research

Exempt Research

Exempt Category 2: The research involves the use of educational tests (cognitive, diagnostic, aptitude, achievement), survey procedures, interview procedures, or observations of public behavior, *except* where any of the following conditions exist:

- a. Information obtained is recorded in such a manner that the human subjects can be identified, directly or through identifiers linked to the subjects; **AND**
- b. Any disclosure of this information outside the research could reasonably place the subject at risk of criminal or civil liability or be damaging to the subject's financial standing – which may include loss of insurability or employability – or reputation; or

Note: UCSF requires expedited or full committee review – and does NOT exempt – research in category 2 under the following circumstances:

- The research deals with *sensitive aspects of the subject's own behavior*, such as illegal conduct, drug use, sexual behavior, or use of alcohol, AND will not be conducted in an *anonymous fashion*.

OR

- The study involves any of the following subject populations:
 - *children* (people under 18 who do not have the legal right to consent for themselves
 - or**
 - *prisoners*.



University of California
San Francisco

advancing health worldwide™