**Protocol applies to:**

Development Instance: <https://rcapdev.ouhsc.edu>

BBMC Instance: <https://bbmc.ouhsc.edu/>

**Upgrade file location:** <https://iwg.devguard.com/trac/redcap/wiki/RedcapDownloadArea>

**Frequency of upgrade:** Monthly

**Timing of upgrade:** monday Morning at 05:00

**Backups:**

Request VM snapshots on Monday before upgrade

Verify snapshot request on Thursday before upgrade

**Upgrade Version:**

Use the “Standard Release” upgrade version of REDCap that is two releases prior to the most current release.

**Running the upgrade:**

Before Starting Upgrade:

* Notify users that REDCap will be unavailable
* Take REDCap offline using the REDCap control panel

PHP Tasks:

* New PHP code replaces the old PHP code in the web server’s REDCap directory
* Navigate to the REDCap web site. It should automatically recognize that you’re in the upgrade module and provide SQL code that will modify/update the database schema.
* For more details see the following instructions within download zip file.

SQL Tasks:

* During the upgrade, copy and paste the sql update code into a text document to be archived. It will be saved at the following location on the file server:
* S:\CCAN\CCANResEval\MIECHV\RedCap\UpgradeDocumentationArchive
* Run sql from the MySQL workbench NOT from phpMyAdmin.
* All database messages are saved in a second text document, regardless if errors are present. It will be saved at the following location on the file server:
* S:\CCAN\CCANResEval\MIECHV\RedCap\UpgradeDocumentationArchive
* If any SQL errors occur, record error message, stop upgrade, and request the VM snapshot be reverted to the saved version.
* After successful completion of the upgrade process, go through the upgrade test scripts for REDCap.

**Testing:**

* If there are testing errors detected with REDCap during the testing scripts, request the VM snapshot be reverted to the saved version.
* If NO testing errors are detected:
  + Put REDCap back online using the REDCap control panel
  + Notify users that REDCap is available for use through the REDCap control panel.

# Checklist

**Instance**

\_\_\_\_\_\_\_\_\_\_ Development: <https://rcapdev.ouhsc.edu>

\_\_\_\_\_\_\_\_\_\_ BBMC: <https://bbmc.ouhsc.edu/>

**REDCap Upgrade Version:**

\_\_\_\_\_\_\_\_\_\_ <https://iwg.devguard.com/trac/redcap/wiki/RedcapDownloadArea>

**REDCap Upgrade Script**

\_\_\_\_\_\_\_\_\_\_ Date of Upgrade

\_\_\_\_\_\_\_\_\_\_ Upgrade Start Time

\_\_\_\_\_\_\_\_\_\_ Upgrade End Time

\_\_\_\_\_\_\_\_\_\_ Date that the BBMC requested the VM Snapshot was scheduled

\_\_\_\_\_\_\_\_\_\_ Date that the BBMC verified the VM Snapshot was scheduled

\_\_\_\_\_\_\_\_\_\_ **PHP Version**

\_\_\_\_\_\_\_\_\_\_ **MySQL Version**

**REDCap SQL Upgrade Code (copy the code and paste below):**

-- --- SQL to upgrade REDCap to version 6.0.2 from 5.11.3 --- --

USE RedcapV3;

-- SQL for Version 5.11.4 (via SQL) --

-- Modify tables for upcoming reports functionality

SET FOREIGN\_KEY\_CHECKS=0;

DROP TABLE IF EXISTS redcap\_reports;

CREATE TABLE redcap\_reports (

report\_id int(10) NOT NULL AUTO\_INCREMENT,

project\_id int(10) NOT NULL,

title text COLLATE utf8\_unicode\_ci,

report\_order int(3) NOT NULL DEFAULT '1',

user\_access enum('ALL','SELECTED') COLLATE utf8\_unicode\_ci NOT NULL DEFAULT 'ALL',

orderby\_field1 varchar(100) COLLATE utf8\_unicode\_ci DEFAULT NULL,

orderby\_sort1 enum('ASC','DESC') COLLATE utf8\_unicode\_ci DEFAULT NULL,

orderby\_field2 varchar(100) COLLATE utf8\_unicode\_ci DEFAULT NULL,

orderby\_sort2 enum('ASC','DESC') COLLATE utf8\_unicode\_ci DEFAULT NULL,

preset\_export\_format varchar(10) COLLATE utf8\_unicode\_ci DEFAULT NULL,

preset\_archive\_files int(1) NOT NULL DEFAULT '0',

preset\_export\_dags int(1) NOT NULL DEFAULT '0',

preset\_export\_survey\_fields int(1) NOT NULL DEFAULT '0',

preset\_remove\_identifiers int(1) NOT NULL DEFAULT '0',

preset\_hash\_recordid int(1) NOT NULL DEFAULT '0',

preset\_remove\_unval\_text\_fields int(1) NOT NULL DEFAULT '0',

preset\_remove\_notes\_fields int(1) NOT NULL DEFAULT '0',

preset\_remove\_date\_fields int(1) NOT NULL DEFAULT '0',

preset\_shift\_dates int(1) NOT NULL DEFAULT '0',

preset\_shift\_survey\_timestamps int(1) NOT NULL DEFAULT '0',

PRIMARY KEY (report\_id),

UNIQUE KEY project\_report\_order (project\_id,report\_order),

KEY project\_id (project\_id)

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci;

-- --------------------------------------------------------

--

-- Table structure for table 'redcap\_reports\_access\_dags'

--

DROP TABLE IF EXISTS redcap\_reports\_access\_dags;

CREATE TABLE redcap\_reports\_access\_dags (

report\_id int(10) NOT NULL AUTO\_INCREMENT,

group\_id int(10) NOT NULL DEFAULT '0',

PRIMARY KEY (report\_id,group\_id),

KEY group\_id (group\_id)

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci;

-- --------------------------------------------------------

--

-- Table structure for table 'redcap\_reports\_access\_roles'

--

DROP TABLE IF EXISTS redcap\_reports\_access\_roles;

CREATE TABLE redcap\_reports\_access\_roles (

report\_id int(10) NOT NULL DEFAULT '0',

role\_id int(10) NOT NULL DEFAULT '0',

PRIMARY KEY (report\_id,role\_id),

KEY role\_id (role\_id)

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci;

-- --------------------------------------------------------

--

-- Table structure for table 'redcap\_reports\_access\_users'

--

DROP TABLE IF EXISTS redcap\_reports\_access\_users;

CREATE TABLE redcap\_reports\_access\_users (

report\_id int(10) NOT NULL AUTO\_INCREMENT,

username varchar(255) COLLATE utf8\_unicode\_ci NOT NULL DEFAULT '',

PRIMARY KEY (report\_id,username),

KEY username (username)

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci;

-- --------------------------------------------------------

--

-- Table structure for table 'redcap\_reports\_fields'

--

DROP TABLE IF EXISTS redcap\_reports\_fields;

CREATE TABLE redcap\_reports\_fields (

rf\_id int(10) NOT NULL AUTO\_INCREMENT,

report\_id int(10) DEFAULT NULL,

field\_name varchar(100) COLLATE utf8\_unicode\_ci DEFAULT NULL,

field\_order int(3) DEFAULT NULL,

limiter\_event\_id int(10) DEFAULT NULL,

limiter\_operator enum('E','NE','GT','GTE','LT','LTE','CONTAINS','CHECKED','UNCHECKED') COLLATE utf8\_unicode\_ci DEFAULT NULL,

limiter\_value varchar(255) COLLATE utf8\_unicode\_ci DEFAULT NULL,

PRIMARY KEY (rf\_id),

UNIQUE KEY report\_id\_field\_name\_order (report\_id,field\_name,field\_order),

KEY field\_name (field\_name),

KEY limiter\_event\_id (limiter\_event\_id),

KEY report\_id\_field\_order (report\_id,field\_order)

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci;

-- --------------------------------------------------------

--

-- Table structure for table 'redcap\_reports\_filter\_dags'

--

DROP TABLE IF EXISTS redcap\_reports\_filter\_dags;

CREATE TABLE redcap\_reports\_filter\_dags (

report\_id int(10) NOT NULL AUTO\_INCREMENT,

group\_id int(10) NOT NULL DEFAULT '0',

PRIMARY KEY (report\_id,group\_id),

KEY group\_id (group\_id)

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci;

-- --------------------------------------------------------

--

-- Table structure for table 'redcap\_reports\_filter\_events'

--

DROP TABLE IF EXISTS redcap\_reports\_filter\_events;

CREATE TABLE redcap\_reports\_filter\_events (

report\_id int(10) NOT NULL AUTO\_INCREMENT,

event\_id int(10) NOT NULL DEFAULT '0',

PRIMARY KEY (report\_id,event\_id),

KEY event\_id (event\_id)

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci;

-- --------------------------------------------------------

--

-- Table structure for table 'redcap\_reports\_filter\_records'

--

DROP TABLE IF EXISTS redcap\_reports\_filter\_records;

CREATE TABLE redcap\_reports\_filter\_records (

report\_id int(10) NOT NULL AUTO\_INCREMENT,

record varchar(100) COLLATE utf8\_unicode\_ci DEFAULT NULL,

UNIQUE KEY report\_record (report\_id,record)

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci;

--

-- Constraints for dumped tables

--

--

-- Constraints for table `redcap\_reports`

--

ALTER TABLE `redcap\_reports`

ADD CONSTRAINT redcap\_reports\_ibfk\_1 FOREIGN KEY (project\_id) REFERENCES redcap\_projects (project\_id) ON DELETE CASCADE ON UPDATE CASCADE;

--

-- Constraints for table `redcap\_reports\_access\_dags`

--

ALTER TABLE `redcap\_reports\_access\_dags`

ADD CONSTRAINT redcap\_reports\_access\_dags\_ibfk\_1 FOREIGN KEY (group\_id) REFERENCES redcap\_data\_access\_groups (group\_id) ON DELETE CASCADE ON UPDATE CASCADE,

ADD CONSTRAINT redcap\_reports\_access\_dags\_ibfk\_2 FOREIGN KEY (report\_id) REFERENCES redcap\_reports (report\_id) ON DELETE CASCADE ON UPDATE CASCADE;

--

-- Constraints for table `redcap\_reports\_access\_roles`

--

ALTER TABLE `redcap\_reports\_access\_roles`

ADD CONSTRAINT redcap\_reports\_access\_roles\_ibfk\_1 FOREIGN KEY (report\_id) REFERENCES redcap\_reports (report\_id) ON DELETE CASCADE ON UPDATE CASCADE,

ADD CONSTRAINT redcap\_reports\_access\_roles\_ibfk\_2 FOREIGN KEY (role\_id) REFERENCES redcap\_user\_roles (role\_id) ON DELETE CASCADE ON UPDATE CASCADE;

--

-- Constraints for table `redcap\_reports\_access\_users`

--

ALTER TABLE `redcap\_reports\_access\_users`

ADD CONSTRAINT redcap\_reports\_access\_users\_ibfk\_1 FOREIGN KEY (report\_id) REFERENCES redcap\_reports (report\_id) ON DELETE CASCADE ON UPDATE CASCADE;

--

-- Constraints for table `redcap\_reports\_fields`

--

ALTER TABLE `redcap\_reports\_fields`

ADD CONSTRAINT redcap\_reports\_fields\_ibfk\_1 FOREIGN KEY (limiter\_event\_id) REFERENCES redcap\_events\_metadata (event\_id) ON DELETE SET NULL ON UPDATE CASCADE,

ADD CONSTRAINT redcap\_reports\_fields\_ibfk\_2 FOREIGN KEY (report\_id) REFERENCES redcap\_reports (report\_id) ON DELETE CASCADE ON UPDATE CASCADE;

--

-- Constraints for table `redcap\_reports\_filter\_dags`

--

ALTER TABLE `redcap\_reports\_filter\_dags`

ADD CONSTRAINT redcap\_reports\_filter\_dags\_ibfk\_1 FOREIGN KEY (report\_id) REFERENCES redcap\_reports (report\_id) ON DELETE CASCADE ON UPDATE CASCADE,

ADD CONSTRAINT redcap\_reports\_filter\_dags\_ibfk\_2 FOREIGN KEY (group\_id) REFERENCES redcap\_data\_access\_groups (group\_id) ON DELETE CASCADE ON UPDATE CASCADE;

--

-- Constraints for table `redcap\_reports\_filter\_events`

--

ALTER TABLE `redcap\_reports\_filter\_events`

ADD CONSTRAINT redcap\_reports\_filter\_events\_ibfk\_1 FOREIGN KEY (event\_id) REFERENCES redcap\_events\_metadata (event\_id) ON DELETE CASCADE ON UPDATE CASCADE,

ADD CONSTRAINT redcap\_reports\_filter\_events\_ibfk\_2 FOREIGN KEY (report\_id) REFERENCES redcap\_reports (report\_id) ON DELETE CASCADE ON UPDATE CASCADE;

--

-- Constraints for table `redcap\_reports\_filter\_records`

--

ALTER TABLE `redcap\_reports\_filter\_records`

ADD CONSTRAINT redcap\_reports\_filter\_records\_ibfk\_1 FOREIGN KEY (report\_id) REFERENCES redcap\_reports (report\_id) ON DELETE CASCADE ON UPDATE CASCADE;

SET FOREIGN\_KEY\_CHECKS=1;

ALTER TABLE `redcap\_reports\_fields` ADD `limiter\_group\_operator` ENUM( 'AND', 'OR' ) NULL DEFAULT NULL AFTER `field\_order`;

ALTER TABLE `redcap\_reports\_fields` DROP `rf\_id`;

ALTER TABLE `redcap\_reports` CHANGE `report\_order` `report\_order` INT( 3 ) NULL DEFAULT NULL;

-- SQL for Version 5.12.0 (via SQL) --

-- Set CATs server URL

UPDATE `redcap\_config` SET `value` = 'https://www.redcap-cats.org/promis\_api/' WHERE `field\_name` = 'promis\_api\_base\_url';

-- Modify tables for upcoming reports functionality

ALTER TABLE `redcap\_reports`

DROP `preset\_export\_format`,

DROP `preset\_archive\_files`,

DROP `preset\_export\_dags`,

DROP `preset\_export\_survey\_fields`,

DROP `preset\_remove\_identifiers`,

DROP `preset\_hash\_recordid`,

DROP `preset\_remove\_unval\_text\_fields`,

DROP `preset\_remove\_notes\_fields`,

DROP `preset\_remove\_date\_fields`,

DROP `preset\_shift\_dates`,

DROP `preset\_shift\_survey\_timestamps`;

ALTER TABLE `redcap\_reports\_fields` CHANGE `limiter\_operator` `limiter\_operator`

ENUM( 'E', 'NE', 'GT', 'GTE', 'LT', 'LTE', 'CHECKED', 'UNCHECKED', 'CONTAINS', 'NOT\_CONTAIN', 'STARTS\_WITH', 'ENDS\_WITH' )

CHARACTER SET utf8 COLLATE utf8\_unicode\_ci NULL DEFAULT NULL;

ALTER TABLE `redcap\_reports` ADD `orderby\_field3` VARCHAR( 100 ) NULL DEFAULT NULL ,

ADD `orderby\_sort3` ENUM( 'ASC', 'DESC' ) NULL DEFAULT NULL;

ALTER TABLE `redcap\_reports` ADD `output\_dags` INT( 1 ) NOT NULL AFTER `user\_access` ,

ADD `output\_survey\_fields` INT( 1 ) NOT NULL AFTER `output\_dags`;

-- Disable the rApache plot service, if enabled

update redcap\_config set value = '2' where field\_name = 'enable\_plotting' and value != '0';

-- SQL for Version 5.12.1 (via SQL) --

-- Fix leftover issues from previously fixed bug

update redcap\_user\_rights u, redcap\_user\_roles r set u.role\_id = null WHERE r.role\_id = u.role\_id AND u.project\_id != r.project\_id;

-- SQL for Version 5.12.2 (via PHP) --

-- Modify redcap\_docs table

ALTER TABLE `redcap\_docs`

CHANGE `docs\_name` `docs\_name` VARCHAR( 255 ) CHARACTER SET utf8 COLLATE utf8\_unicode\_ci NULL DEFAULT NULL,

DROP INDEX `docs\_name` ,

ADD INDEX `docs\_name` ( `docs\_name` ),

ADD `temp` INT( 1 ) NOT NULL DEFAULT '0' COMMENT 'Is file only a temp file?',

DROP INDEX `project\_id\_export\_file`,

ADD INDEX `project\_id\_export\_file\_temp` (`project\_id`, `export\_file`, `temp`),

DROP FOREIGN KEY `redcap\_docs\_ibfk\_2`,

DROP `edoc\_id`;

-- Add new field to redcap\_edocs\_metadata table

ALTER TABLE `redcap\_edocs\_metadata` ADD `gzipped` INT( 1 ) NOT NULL DEFAULT '0' COMMENT 'Is file gzip compressed?' AFTER `file\_extension`;

-- Add column to reports table

ALTER TABLE `redcap\_reports` ADD `advanced\_logic` TEXT NULL DEFAULT NULL;

-- Remove unnecessary reports table

delete from redcap\_reports\_filter\_records;

drop table if exists redcap\_reports\_filter\_records;

-- Fix reports table

ALTER TABLE `redcap\_reports` CHANGE `output\_dags` `output\_dags` INT( 1 ) NOT NULL DEFAULT '0',

CHANGE `output\_survey\_fields` `output\_survey\_fields` INT( 1 ) NOT NULL DEFAULT '0';

-- SQL for Version 6.0.0 (via PHP) --

-- Clear out reports table (just in case)

DELETE FROM redcap\_reports;

ALTER TABLE redcap\_reports AUTO\_INCREMENT = 1;

-- PID8 (23 reports)

-- ID1 (1/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Oklahoma County',1,NULL,NULL,'last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'call1',5),(@r,'client\_type',6),(@r,'guardian\_last\_name',7),(@r,'guardian\_first\_name',8);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',9,'AND','E','55');

-- ID2 (2/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Oklahoma County: Never Made Contact',2,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'participation',5);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',6,'AND','E','55'),(@r,'participation',7,'AND','E','1');

-- ID3 (3/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Oklahoma County: Considering Participation',3,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'participation',5);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',6,'AND','E','55'),(@r,'participation',7,'AND','E','3');

-- ID4 (4/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Oklahoma County: Agreed to Participate',4,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'participation',5);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',6,'AND','E','55'),(@r,'participation',7,'AND','E','4');

-- ID5 (5/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Name Utility',5,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'last\_name',4,'AND','E','sm\*');

-- ID6 (6/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'test',6,'call1\_start','DESC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'call1\_start',1),(@r,'call2\_start',2),(@r,'call3\_start',3);

-- ID7 (7/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'test2',7,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'call1\_time',1),(@r,'call2\_time',2),(@r,'call3\_time',3),(@r,'call4\_time',4);

-- ID8 (8/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Call Outcome',8,'call1\_start','DESC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'call1\_start',1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'call1\_start',2,'AND','GT','2012-10-15 00:00:00');

-- ID9 (9/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Junk',9,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'zip',4);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'first\_name',5,'AND','E','A+');

-- ID10 (10/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'GC Custom Report',10,'dob','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'call1result',5),(@r,'call1\_outcome',6),(@r,'guardian\_last\_name',7),(@r,'client\_type',8),(@r,'city',9),(@r,'participation',10),(@r,'language',11),(@r,'dob',12),(@r,'zip',13),(@r,'phone\_1',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',15,'AND','E','55'),(@r,'client\_type',16,'AND','E','parent'),(@r,'language',17,'AND','E','1');

-- ID11 (11/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'GC Name Search',11,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'last\_name',1),(@r,'first\_name',2),(@r,'recruitid',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'last\_name',4,'AND','E','leonard');

-- ID12 (12/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Oklahoma County 73012',12,NULL,NULL,'last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'call1',5),(@r,'client\_type',6),(@r,'guardian\_last\_name',7),(@r,'guardian\_first\_name',8),(@r,'zip',9);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',10,'AND','E','55'),(@r,'zip',11,'AND','E','73012');

-- ID13 (13/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Oklahoma County 73034',13,NULL,NULL,'last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'call1',5),(@r,'client\_type',6),(@r,'guardian\_last\_name',7),(@r,'guardian\_first\_name',8),(@r,'zip',9);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',10,'AND','E','55'),(@r,'zip',11,'AND','E','73034');

-- ID14 (14/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Oklahoma County 73013',14,NULL,NULL,'last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'call1',5),(@r,'client\_type',6),(@r,'guardian\_last\_name',7),(@r,'guardian\_first\_name',8),(@r,'zip',9);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',10,'AND','E','55'),(@r,'zip',11,'AND','E','73013');

-- ID15 (15/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Oklahoma County 73007',15,NULL,NULL,'last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'call1',5),(@r,'client\_type',6),(@r,'guardian\_last\_name',7),(@r,'guardian\_first\_name',8),(@r,'zip',9);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',10,'AND','E','55'),(@r,'zip',11,'AND','E','73007');

-- ID16 (16/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Oklahoma County 73054',16,NULL,NULL,'last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'call1',5),(@r,'client\_type',6),(@r,'guardian\_last\_name',7),(@r,'guardian\_first\_name',8),(@r,'zip',9);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',10,'AND','E','55'),(@r,'zip',11,'AND','E','73054');

-- ID17 (17/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Oklahoma County 73045',17,NULL,NULL,'last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'call1',5),(@r,'client\_type',6),(@r,'guardian\_last\_name',7),(@r,'guardian\_first\_name',8),(@r,'zip',9);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',10,'AND','E','55'),(@r,'zip',11,'AND','E','73045');

-- ID18 (18/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Oklahoma County 73020',18,NULL,NULL,'last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'call1',5),(@r,'client\_type',6),(@r,'guardian\_last\_name',7),(@r,'guardian\_first\_name',8),(@r,'zip',9);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',10,'AND','E','55'),(@r,'zip',11,'AND','E','73020');

-- ID19 (19/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Oklahoma County 73150',19,NULL,NULL,'last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'call1',5),(@r,'client\_type',6),(@r,'guardian\_last\_name',7),(@r,'guardian\_first\_name',8),(@r,'zip',9);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',10,'AND','E','55'),(@r,'zip',11,'AND','E','73150');

-- ID20 (20/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Oklahoma County 73135',20,NULL,NULL,'last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'call1',5),(@r,'client\_type',6),(@r,'guardian\_last\_name',7),(@r,'guardian\_first\_name',8),(@r,'zip',9);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',10,'AND','E','55'),(@r,'zip',11,'AND','E','73135');

-- ID21 (21/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Oklahoma County 73179',21,NULL,NULL,'last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'call1',5),(@r,'client\_type',6),(@r,'guardian\_last\_name',7),(@r,'guardian\_first\_name',8),(@r,'zip',9);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',10,'AND','E','55'),(@r,'zip',11,'AND','E','73179');

-- ID22 (22/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Oklahoma County 73127',22,NULL,NULL,'last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'call1',5),(@r,'client\_type',6),(@r,'guardian\_last\_name',7),(@r,'guardian\_first\_name',8),(@r,'zip',9);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',10,'AND','E','55'),(@r,'zip',11,'AND','E','73127');

-- ID23 (23/23)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (8,'Oklahoma County 73049',23,NULL,NULL,'last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=8 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'countyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'recruitid',4),(@r,'call1',5),(@r,'client\_type',6),(@r,'guardian\_last\_name',7),(@r,'guardian\_first\_name',8),(@r,'zip',9);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',10,'AND','E','55'),(@r,'zip',11,'AND','E','73049');

-- PID16 (1 reports)

-- ID24 (1/1)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (16,'focus Group Participants',1,'date','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=16 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'date',2);

-- PID18 (9 reports)

-- ID25 (1/9)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (18,'Geneva Cruz',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=18 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'whichdc',2),(@r,'first\_name',3),(@r,'last\_name',4);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'whichdc',5,'AND','E','1');

-- ID26 (2/9)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (18,'Interviews',2,'start\_time','DESC','time\_on\_interview','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=18 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'whichdc',1),(@r,'start\_time',2),(@r,'end\_time',3),(@r,'time\_on\_interview',4),(@r,'interview\_one\_setting',5),(@r,'interview\_one\_setting\_exp',6);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'start\_time',7,'AND','GTE','2012-10-15 00:00:00');

-- ID27 (3/9)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (18,'Consent Forms',3,'consent\_scanned','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=18 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'first\_name',2),(@r,'last\_name',3),(@r,'consent\_scanned',4);

-- ID28 (4/9)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (18,'Stages of Change Report',4,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=18 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'soc\_pp\_q1',1),(@r,'soc\_pp\_q2',2),(@r,'soc\_pp\_q3',3),(@r,'soc\_pp\_q4',4),(@r,'soc\_pp\_q5',5);

-- ID29 (5/9)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (18,'Utility',5,'date1','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=18 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'int\_yn',2),(@r,'date1',3);

-- ID30 (6/9)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (18,'utility2',6,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=18 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'hphone',4);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'studyid',5,'AND','E','10101289');

-- ID31 (7/9)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (18,'Total Interviews',7,'start\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=18 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'int\_yn',2),(@r,'start\_time',3);

-- ID32 (8/9)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (18,'junk',8,'wordphrase\_hv1b','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=18 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'wordphrase\_hv1b',1),(@r,'wordphrase\_hv2b',2),(@r,'wordphrase\_hv3b',3),(@r,'wordphrase\_hv4b',4),(@r,'v3f\_blame',5);

-- ID33 (9/9)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (18,'Junk2',9,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=18 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'start\_time',4);

-- PID20 (32 reports)

-- ID34 (1/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Oklahoma County C1 Engaged',1,'randnum','ASC','ref\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'randnum',5),(@r,'participant\_id',6),(@r,'status',7),(@r,'ref\_date',8),(@r,'phone\_1',9);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',10,'AND','E','Oklahoma'),(@r,'engaged',11,'AND','E','1');

-- ID35 (2/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Oklahoma County C1 Unengaged',2,'ref\_date','DESC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'ref\_date',5),(@r,'participant\_id',6),(@r,'status',7),(@r,'phone\_1',8);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',9,'AND','E','Oklahoma'),(@r,'engaged',10,'AND','E','2');

-- ID36 (3/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Oklahoma County C1 Engaged Callbacks',3,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'randnum',5),(@r,'participant\_id',6),(@r,'callback',7),(@r,'phone\_1',8);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',9,'AND','E','Oklahoma'),(@r,'engaged',10,'AND','E','1'),(@r,'callback',11,'AND','E','1');

-- ID37 (4/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Oklahoma County C1 Unengaged Callbacks',4,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'ref\_date',5),(@r,'callback',6),(@r,'phone\_1',7);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',8,'AND','E','Oklahoma'),(@r,'engaged',9,'AND','E','2'),(@r,'callback',10,'AND','E','1');

-- ID38 (5/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Query Nonworking Phone Numbers',5,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

-- NOTE - The following limiter was removed because of invalid format: date\_phone\_1 != ''

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'ref\_date',2),(@r,'phone\_call\_1\_outcome',3),(@r,'engaged',4),(@r,'county',5),(@r,'date\_phone\_1',6);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'phone\_call\_1\_outcome',7,'AND','E','2');

-- ID39 (6/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Oklahoma County OCAP Engaged',6,'clinic\_id','ASC','lasthvedate','DESC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'randnum',5),(@r,'participant\_id',6),(@r,'status',7),(@r,'clinic\_id',8),(@r,'ref\_date',9),(@r,'lasthvedate',10),(@r,'phone1',11),(@r,'phone2',12),(@r,'phone\_call\_outcome1',13),(@r,'phone\_call\_outcome2',14),(@r,'phone\_call\_outcome3',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',16,'AND','E','55'),(@r,'engaged',17,'AND','E','3');

-- ID40 (7/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Oklahoma County OCAP Unengaged',7,'clinic\_id','ASC','lasthvedate','DESC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'ref\_date',5),(@r,'participant\_id',6),(@r,'lasthvedate',7),(@r,'clinic\_id',8),(@r,'phone1',9),(@r,'phone2',10),(@r,'phone\_call\_outcome1',11),(@r,'phone\_call\_outcome2',12),(@r,'phone\_call\_outcome3',13);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',14,'AND','E','55'),(@r,'engaged',15,'AND','E','4'),(@r,'clinic\_id',16,'AND','NE','23');

-- ID41 (8/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Monday 10/1 Engaged',8,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_date',5),(@r,'c1\_focus\_group\_time',6),(@r,'num\_child\_attend',7),(@r,'child1name',8),(@r,'child1dietary',9),(@r,'child1otherneeds',10),(@r,'child2name',11),(@r,'child2dietary',12),(@r,'child2otherneeds',13),(@r,'child3name',14),(@r,'child3dietary',15),(@r,'child3otherneeds',16),(@r,'phone1',17),(@r,'phone\_1',18);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',19,'AND','E','Oklahoma'),(@r,'engaged',20,'AND','E','1'),(@r,'c1\_focus\_group\_date',21,'AND','E','5');

-- ID42 (9/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Monday 10/1 Unengaged',9,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_date',5),(@r,'c1\_focus\_group\_time',6),(@r,'num\_child\_attend',7),(@r,'child1name',8),(@r,'child1dietary',9),(@r,'child1otherneeds',10),(@r,'child2name',11),(@r,'child2dietary',12),(@r,'child2otherneeds',13),(@r,'child3name',14),(@r,'child3dietary',15),(@r,'child3otherneeds',16),(@r,'phone1',17),(@r,'phone\_1',18);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',19,'AND','E','Oklahoma'),(@r,'engaged',20,'AND','E','2'),(@r,'c1\_focus\_group\_date',21,'AND','E','5');

-- ID43 (10/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Wednesday 10/3 Engaged',10,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_date',5),(@r,'c1\_focus\_group\_time',6),(@r,'num\_child\_attend',7),(@r,'child1name',8),(@r,'child1dietary',9),(@r,'child1otherneeds',10),(@r,'child2name',11),(@r,'child2dietary',12),(@r,'child2otherneeds',13),(@r,'child3name',14),(@r,'child3dietary',15),(@r,'child3otherneeds',16),(@r,'phone1',17),(@r,'phone\_1',18);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',19,'AND','E','Oklahoma'),(@r,'engaged',20,'AND','E','1'),(@r,'c1\_focus\_group\_date',21,'AND','E','6');

-- ID44 (11/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Wednesday 10/3 Unengaged',11,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_date',5),(@r,'c1\_focus\_group\_time',6),(@r,'num\_child\_attend',7),(@r,'child1name',8),(@r,'child1dietary',9),(@r,'child1otherneeds',10),(@r,'child2name',11),(@r,'child2dietary',12),(@r,'child2otherneeds',13),(@r,'child3name',14),(@r,'child3dietary',15),(@r,'child3otherneeds',16),(@r,'phone1',17),(@r,'phone\_1',18),(@r,'child1age',19),(@r,'child2age',20);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',21,'AND','E','Oklahoma'),(@r,'engaged',22,'AND','E','2'),(@r,'c1\_focus\_group\_date',23,'AND','E','6');

-- ID45 (12/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Oklahoma County C1 Unengaged-Revised',12,'lasthvedate','DESC','enrolldate','DESC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'enrolldate',5),(@r,'lasthvedate',6),(@r,'participant\_id',7),(@r,'dayssincelastvisit',8),(@r,'status',9),(@r,'phone\_call\_outcome1',10),(@r,'phone\_call\_outcome2',11),(@r,'phone\_call\_outcome3',12),(@r,'phone\_call\_outcome4',13),(@r,'phone\_call\_outcome5',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',15,'AND','E','Oklahoma'),(@r,'engaged',16,'AND','E','2');

-- ID46 (13/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Monday 10/8 OCAP Engaged',13,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_date',5),(@r,'c1\_focus\_group\_time',6),(@r,'num\_child\_attend',7),(@r,'child1name',8),(@r,'child1dietary',9),(@r,'child1otherneeds',10),(@r,'child2name',11),(@r,'child2dietary',12),(@r,'child2otherneeds',13),(@r,'child3name',14),(@r,'child3dietary',15),(@r,'child3otherneeds',16),(@r,'phone1',17),(@r,'phone\_1',18);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',19,'AND','E','Oklahoma'),(@r,'engaged',20,'AND','E','3'),(@r,'c1\_focus\_group\_date',21,'AND','E','7');

-- ID47 (14/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Monday 10/8 OCAP Unengaged',14,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_date',5),(@r,'c1\_focus\_group\_time',6),(@r,'num\_child\_attend',7),(@r,'child1name',8),(@r,'child1dietary',9),(@r,'child1otherneeds',10),(@r,'child2name',11),(@r,'child2dietary',12),(@r,'child2otherneeds',13),(@r,'child3name',14),(@r,'child3dietary',15),(@r,'child3otherneeds',16),(@r,'phone1',17),(@r,'phone\_1',18);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',19,'AND','E','Oklahoma'),(@r,'engaged',20,'AND','E','4'),(@r,'c1\_focus\_group\_date',21,'AND','E','7');

-- ID48 (15/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Wednesday 10/10 OCAP Engaged',15,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_date',5),(@r,'c1\_focus\_group\_time',6),(@r,'num\_child\_attend',7),(@r,'child1name',8),(@r,'child1dietary',9),(@r,'child1otherneeds',10),(@r,'child2name',11),(@r,'child2dietary',12),(@r,'child2otherneeds',13),(@r,'child3name',14),(@r,'child3dietary',15),(@r,'child3otherneeds',16),(@r,'phone1',17),(@r,'phone\_1',18);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',19,'AND','E','Oklahoma'),(@r,'engaged',20,'AND','E','3'),(@r,'c1\_focus\_group\_date',21,'AND','E','8');

-- ID49 (16/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Wednesday 10/10 C1 Unengaged',16,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_date',5),(@r,'c1\_focus\_group\_time',6),(@r,'num\_child\_attend',7),(@r,'child1name',8),(@r,'child1dietary',9),(@r,'child1otherneeds',10),(@r,'child2name',11),(@r,'child2dietary',12),(@r,'child2otherneeds',13),(@r,'child3name',14),(@r,'child3dietary',15),(@r,'child3otherneeds',16),(@r,'phone1',17),(@r,'phone\_1',18),(@r,'child1age',19),(@r,'child2age',20),(@r,'participant\_id',21);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',22,'AND','E','Oklahoma'),(@r,'engaged',23,'AND','E','2'),(@r,'c1\_focus\_group\_date',24,'AND','E','8');

-- ID50 (17/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Call log',17,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'call\_1\_notes',1),(@r,'call\_2\_notes',2),(@r,'call\_3\_notes',3),(@r,'call\_4\_notes',4),(@r,'call\_5\_notes',5),(@r,'research\_tech',6);

-- ID51 (18/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Wednesday 10/17 C1 Unengaged',18,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_date',5),(@r,'c1\_focus\_group\_time',6),(@r,'num\_child\_attend',7),(@r,'child1name',8),(@r,'child1dietary',9),(@r,'child1otherneeds',10),(@r,'child2name',11),(@r,'child2dietary',12),(@r,'child2otherneeds',13),(@r,'child3name',14),(@r,'child3dietary',15),(@r,'child3otherneeds',16),(@r,'phone1',17),(@r,'phone\_1',18),(@r,'child1age',19),(@r,'child2age',20),(@r,'participant\_id',21);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',22,'AND','E','Oklahoma'),(@r,'engaged',23,'AND','E','2'),(@r,'c1\_focus\_group\_date',24,'AND','E','10');

-- ID52 (19/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Wednesday 10/24 Engaged',19,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'start\_call1',5),(@r,'c1\_focus\_group\_time',6),(@r,'num\_child\_attend',7),(@r,'child1age',8),(@r,'child1dietary',9),(@r,'child1otherneeds',10),(@r,'child2age',11),(@r,'child2dietary',12),(@r,'child2otherneeds',13),(@r,'child3age',14),(@r,'child3dietary',15),(@r,'child3otherneeds',16),(@r,'phone1',17),(@r,'phone\_1',18),(@r,'participant\_id',19);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'start\_call1',20,'AND','GT','2012-10-16 00:00:00'),(@r,'c1\_focus\_group\_time',21,'AND','E','1');

-- ID53 (20/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Test',20,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'start\_call1',2),(@r,'phone\_call\_outcome1',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'start\_call1',4,'AND','GT','2012-10-16 00:00:00');

-- ID54 (21/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Wednesday 10/24 Unengaged',21,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'start\_call1',5),(@r,'c1\_focus\_group\_time',6),(@r,'num\_child\_attend',7),(@r,'child1name',8),(@r,'child1dietary',9),(@r,'child1otherneeds',10),(@r,'child2name',11),(@r,'child2dietary',12),(@r,'child2otherneeds',13),(@r,'child3name',14),(@r,'child3dietary',15),(@r,'child3otherneeds',16),(@r,'phone1',17),(@r,'phone\_1',18),(@r,'child1age',19),(@r,'child2age',20),(@r,'participant\_id',21);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'start\_call1',22,'AND','GT','2012-10-16 00:00:00'),(@r,'c1\_focus\_group\_time',23,'AND','E','2');

-- ID55 (22/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Monday 11/5 OCAP',22,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_date',5),(@r,'c1\_focus\_group\_time',6),(@r,'num\_child\_attend',7),(@r,'child1age',8),(@r,'child1dietary',9),(@r,'child1otherneeds',10),(@r,'child2age',11),(@r,'child2dietary',12),(@r,'child2otherneeds',13),(@r,'child3age',14),(@r,'child3dietary',15),(@r,'child3otherneeds',16),(@r,'phone1',17),(@r,'phone\_1',18),(@r,'child1name',19),(@r,'child2name',20),(@r,'child3name',21),(@r,'participant\_id',22);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'c1\_focus\_group\_date',23,'AND','E','11');

-- ID56 (23/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Wednesday 11/7 OCAP',23,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_date',5),(@r,'c1\_focus\_group\_time',6),(@r,'num\_child\_attend',7),(@r,'child1age',8),(@r,'child1dietary',9),(@r,'child1otherneeds',10),(@r,'child2age',11),(@r,'child2dietary',12),(@r,'child2otherneeds',13),(@r,'child3age',14),(@r,'child3dietary',15),(@r,'child3otherneeds',16),(@r,'phone1',17),(@r,'phone\_1',18),(@r,'participant\_id',19);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'c1\_focus\_group\_date',20,'AND','E','12');

-- ID57 (24/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Tulsa County C1 Engaged',24,'participant\_id','DESC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'lasthvedate',5),(@r,'participant\_id',6),(@r,'phone\_1',7),(@r,'phone\_2',8),(@r,'city',9),(@r,'phone\_call\_outcome1',10),(@r,'phone\_call\_outcome2',11),(@r,'phone\_call\_outcome3',12);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',13,'AND','E','Tulsa'),(@r,'engaged',14,'AND','E','1');

-- ID58 (25/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Tulsa County C1 Unengaged',25,'lasthvedate','ASC','ref\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'lasthvedate',5),(@r,'participant\_id',6),(@r,'city',7),(@r,'phone\_1',8),(@r,'phone\_2',9),(@r,'phone\_call\_outcome1',10),(@r,'phone\_call\_outcome2',11),(@r,'phone\_call\_outcome3',12);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',13,'AND','E','Tulsa'),(@r,'engaged',14,'AND','E','2');

-- ID59 (26/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Wednesday 11/14 C1 Engaged 4:30',26,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_time',5),(@r,'num\_child\_attend',6),(@r,'child1age',7),(@r,'child1dietary',8),(@r,'child1otherneeds',9),(@r,'phone\_call\_outcome1',10),(@r,'phone\_call\_outcome2',11),(@r,'phone\_call\_outcome3',12),(@r,'phone\_call\_outcome4',13),(@r,'phone1',14),(@r,'phone\_1',15),(@r,'c1\_focus\_group\_date',16),(@r,'participant\_id',17);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',18,'AND','E','Tulsa'),(@r,'engaged',19,'AND','E','1'),(@r,'c1\_focus\_group\_time',20,'AND','E','1'),(@r,'c1\_focus\_group\_date',21,'AND','E','13');

-- ID60 (27/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Wednesday 11/14 C1 Unengaged 5:30',27,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_time',5),(@r,'num\_child\_attend',6),(@r,'child1age',7),(@r,'child1dietary',8),(@r,'child1otherneeds',9),(@r,'child2age',10),(@r,'child2dietary',11),(@r,'child2otherneeds',12),(@r,'child3age',13),(@r,'child3dietary',14),(@r,'child3otherneeds',15),(@r,'phone1',16),(@r,'phone\_1',17),(@r,'c1\_focus\_group\_date',18);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',19,'AND','E','Tulsa'),(@r,'c1\_focus\_group\_time',20,'AND','E','2'),(@r,'c1\_focus\_group\_date',21,'AND','E','13');

-- ID61 (28/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Monday 11/19 C1 Unengaged 4:30',28,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_time',5),(@r,'num\_child\_attend',6),(@r,'child1age',7),(@r,'child1dietary',8),(@r,'child1otherneeds',9),(@r,'child2age',10),(@r,'child2dietary',11),(@r,'child2otherneeds',12),(@r,'child3age',13),(@r,'child3dietary',14),(@r,'child3otherneeds',15),(@r,'phone1',16),(@r,'phone\_1',17),(@r,'c1\_focus\_group\_date',18),(@r,'participant\_id',19);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',20,'AND','E','Tulsa'),(@r,'c1\_focus\_group\_time',21,'AND','E','1'),(@r,'c1\_focus\_group\_date',22,'AND','E','14');

-- ID62 (29/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Monday 11/19 C1 Engaged 5:30',29,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_time',5),(@r,'num\_child\_attend',6),(@r,'child1name',7),(@r,'child1dietary',8),(@r,'child1otherneeds',9),(@r,'child2name',10),(@r,'child2dietary',11),(@r,'child2otherneeds',12),(@r,'child3name',13),(@r,'child3dietary',14),(@r,'child3otherneeds',15),(@r,'phone1',16),(@r,'phone\_1',17),(@r,'c1\_focus\_group\_date',18);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',19,'AND','E','Tulsa'),(@r,'c1\_focus\_group\_time',20,'AND','E','2'),(@r,'c1\_focus\_group\_date',21,'AND','E','14');

-- ID63 (30/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'All C1 Tulsa FG Participants (4:30)',30,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_time',5),(@r,'num\_child\_attend',6),(@r,'child1name',7),(@r,'child1dietary',8),(@r,'child1otherneeds',9),(@r,'child2name',10),(@r,'child2dietary',11),(@r,'child2otherneeds',12),(@r,'child3name',13),(@r,'child3dietary',14),(@r,'child3otherneeds',15),(@r,'phone1',16),(@r,'phone\_1',17),(@r,'c1\_focus\_group\_date',18);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',19,'AND','E','Tulsa'),(@r,'c1\_focus\_group\_time',20,'AND','E','1');

-- ID64 (31/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'All C1 Tulsa FG Participants (5:30)',31,'c1\_focus\_group\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'county',1),(@r,'engaged',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'c1\_focus\_group\_time',5),(@r,'num\_child\_attend',6),(@r,'child1name',7),(@r,'child1dietary',8),(@r,'child1otherneeds',9),(@r,'child2name',10),(@r,'child2dietary',11),(@r,'child2otherneeds',12),(@r,'child3name',13),(@r,'child3dietary',14),(@r,'child3otherneeds',15),(@r,'phone1',16),(@r,'phone\_1',17),(@r,'c1\_focus\_group\_date',18);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',19,'AND','E','Tulsa'),(@r,'c1\_focus\_group\_time',20,'AND','E','2');

-- ID65 (32/32)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (20,'Focus Group Participants',32,'c1\_focus\_group\_date','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=20 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'status',2),(@r,'c1\_focus\_group\_date',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'status',4,'AND','E','1');

-- PID34 (2 reports)

-- ID66 (1/2)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (34,'PresentationDemo',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=34 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'ethnicity',1),(@r,'sex',2);

-- ID67 (2/2)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (34,'Print data thus far',2,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=34 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'referral\_source',2);

-- PID35 (61 reports)

-- ID68 (1/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Lookup',1,'studyid','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'whichdc',2),(@r,'date1',3),(@r,'int\_yn',4),(@r,'first\_name',5);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'studyid',6,'AND','E','20520520511090');

-- ID69 (2/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Participants Under Age 18 (Must Edit Age Criteria)',2,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'int\_yn',1),(@r,'studyid',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'dob',5);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',6,'AND','E','1'),(@r,'dob',7,'AND','LT','1980-01-01');

-- ID70 (3/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Pregnant Participants',3,'dob1','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'int\_yn',1),(@r,'studyid',2),(@r,'last\_name',3),(@r,'first\_name',4),(@r,'dob1',5);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',6,'AND','E','1');

-- ID71 (4/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'unf',4,'start\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'int\_yn',2),(@r,'start\_time',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',4,'AND','E','1'),(@r,'start\_time',5,'AND','LTE','2013-06-26 00:00:00');

-- ID72 (5/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Name Lookup',5,'studyid','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'dob',4),(@r,'int\_yn',5),(@r,'ppro\_random\_number',6),(@r,'ppro\_enc\_type',7);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'studyid',8,'AND','E','10134255');

-- ID73 (6/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Stratum Report',6,'age1','ASC','age2','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'int\_yn',1),(@r,'age1',2),(@r,'age2',3),(@r,'age3',4),(@r,'age4',5),(@r,'age5',6),(@r,'age6',7),(@r,'age7',8),(@r,'age8',9),(@r,'age9',10),(@r,'age10',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',12,'AND','E','1');

-- ID74 (7/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Scoring Report',7,'mchat\_score','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'int\_yn',2),(@r,'mchat\_score',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',4,'AND','E','1');

-- ID75 (8/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Interviews',8,'time\_on\_interview','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'int\_yn',1),(@r,'whichdc',2),(@r,'date1',3),(@r,'studyid',4),(@r,'time\_on\_interview',5),(@r,'start\_time',6),(@r,'end\_time',7);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',8,'AND','E','1'),(@r,'whichdc',9,'AND','E','9'),(@r,'date1',10,'AND','GT','2014-10-01');

-- ID76 (9/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'ch',9,'int\_yn','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'first\_name',2),(@r,'numchild',3),(@r,'income',4),(@r,'preg\_term',5),(@r,'age1',6);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'studyid',7,'AND','E','20550232');

-- ID77 (10/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Consent Forms',10,'studyid','ASC','int\_yn','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'whichdc',2),(@r,'consent\_scanned',3),(@r,'int\_yn',4);

-- ID78 (11/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Date/Time Stamps',11,'whichdc','ASC','studyid','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'whichdc',1),(@r,'studyid',2),(@r,'int\_yn',3),(@r,'start\_time',4),(@r,'end\_time',5),(@r,'time\_on\_interview',6);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',7,'AND','E','1');

-- ID79 (12/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Interviews (copy)',12,'whichdc','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'int\_yn',1),(@r,'whichdc',2),(@r,'date1',3),(@r,'studyid',4),(@r,'time\_on\_interview',5),(@r,'interview\_one\_setting',6),(@r,'interview\_one\_setting\_exp',7);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'whichdc',8,'AND','E','1');

-- ID80 (13/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'No-shows',13,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'int\_yn',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',3,'AND','E','3');

-- ID81 (14/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Tulsa County (copy)',14,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'address',1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'address',2,'AND','E','Broken Arrow');

-- ID82 (15/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'junk',15,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'int\_yn',2),(@r,'whichdc',3),(@r,'date1',4);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',5,'AND','E','1');

-- ID83 (16/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Interviews',16,'whichdc','ASC','int\_yn','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'whichdc',2),(@r,'int\_yn',3),(@r,'time\_on\_interview',4),(@r,'first\_name',5),(@r,'last\_name',6),(@r,'ppro\_enc\_type',7),(@r,'ppro\_random\_number',8),(@r,'date1',9),(@r,'practice\_page5\_complete',10);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'whichdc',11,'AND','E','10'),(@r,'int\_yn',12,'AND','E','1'),(@r,'date1',13,'AND','GT','2014-07-01');

-- ID84 (17/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Medicaid Usage',17,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'su2',2);

-- ID85 (18/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'SOC Monthly Reference',18,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'soc\_pp\_q1\_monthly',1),(@r,'soc\_pp\_q2\_monthly',2),(@r,'soc\_pp\_q3\_monthly',3),(@r,'soc\_pp\_q4\_monthly',4),(@r,'soc\_pp\_q4a\_monthly',5);

-- ID86 (19/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Duplicate Finder',19,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'studyid',2,'AND','E','10706214');

-- ID87 (20/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Denise Completed Interviews',20,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'whichdc',1),(@r,'int\_yn',2),(@r,'studyid',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'whichdc',4,'AND','E','7'),(@r,'int\_yn',5,'AND','E','1');

-- ID88 (21/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Teagan Completed Interviews',21,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'whichdc',1),(@r,'int\_yn',2),(@r,'studyid',3),(@r,'time\_on\_interview',4),(@r,'interview\_one\_setting',5);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'whichdc',6,'AND','E','10'),(@r,'int\_yn',7,'AND','E','3');

-- ID89 (22/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Interview Discrepancies',22,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'whichdc',2),(@r,'int\_yn',3),(@r,'date1',4),(@r,'end\_time',5),(@r,'time\_on\_interview',6);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'whichdc',7,'AND','E','10');

-- ID90 (23/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'report (copy)',23,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'int\_yn',2),(@r,'bcap1',3),(@r,'bcap2',4),(@r,'bcap3',5),(@r,'bcap4',6),(@r,'bcap5',7),(@r,'bcap6',8);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',9,'AND','E','1');

-- ID91 (24/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'report (copy) (copy)',24,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'int\_yn',2),(@r,'csbs\_comm\_comp\_score',3),(@r,'csbs\_expr\_comp\_score',4),(@r,'csbs\_symbolic\_comp\_score',5),(@r,'csbs\_total\_score',6),(@r,'age1',7);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',8,'AND','E','1');

-- ID92 (25/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'MCHAT',25,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'int\_yn',2),(@r,'mchat\_score',3),(@r,'mchat\_crit\_score',4),(@r,'asrs\_raw\_score',5),(@r,'csbs\_em\_score',6);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',7,'AND','E','1');

-- ID93 (26/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'ASRS',26,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'int\_yn',2),(@r,'asrs\_raw\_score',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',4,'AND','E','1');

-- ID94 (27/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Names',27,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'last\_name',1),(@r,'first\_name',2);

-- ID95 (28/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'DAST',28,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'dast1',1),(@r,'dast2',2),(@r,'dast3',3),(@r,'dast4',4),(@r,'dast5',5),(@r,'dast6',6),(@r,'dast7',7),(@r,'dast8',8),(@r,'dast9',9),(@r,'dast10',10),(@r,'studyid',11),(@r,'int\_yn',12);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',13,'AND','E','1');

-- ID96 (29/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Duplicate',29,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'int\_yn',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'studyid',3,'AND','E','10110448');

-- ID97 (30/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Missing Date Finder',30,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'date1',1),(@r,'studyid',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'studyid',3,'AND','E','205');

-- ID98 (31/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Monthly',31,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'start\_time\_monthly',1),(@r,'end\_time\_monthly',2),(@r,'time\_on\_call\_monthly',3);

-- ID99 (32/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'W2',32,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'follow\_up\_interview',4);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'follow\_up\_interview',5,'AND','E','1');

-- ID100 (33/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Find Participant',33,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'first\_name',2),(@r,'last\_name',3),(@r,'dob',4);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'last\_name',5,'AND','E','Smith');

-- ID101 (34/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Test Report',34,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'sex',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'sex',3,'AND','E','0');

-- ID102 (35/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Continuing Review',35,'withdrawal\_date','DESC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'int\_yn',2),(@r,'dob',3),(@r,'sex',4),(@r,'ethnicity',5),(@r,'race',6),(@r,'date1',7),(@r,'pregyn',8),(@r,'withdrawal\_date',9),(@r,'type\_withdrawal',10),(@r,'other\_withdrawal\_reason',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',12,'AND','E','1');

-- ID103 (36/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Phone numbers',36,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'first\_name',2),(@r,'last\_name',3),(@r,'hphone',4),(@r,'mphone',5);

-- ID104 (37/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Report ID\'s',37,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'whichdc',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'whichdc',3,'AND','E','1');

-- ID105 (38/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Monthly Follow-Up Calls',38,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'whichdc',2);

-- ID106 (39/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Medicaid',39,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'medicaid\_number',2),(@r,'start\_time',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'studyid',4,'AND','E','4102051115245');

-- ID107 (40/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Last Name Search',40,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'dob',4);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'studyid',5,'AND','E','2032051122044');

-- ID108 (41/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Last Name Search (copy)',41,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'dob',4),(@r,'int\_yn',5);

-- ID109 (42/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Self Referrals',42,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'referral\_source',2),(@r,'int\_yn',3),(@r,'recruitid',4);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'studyid',5,'AND','E','10139408'),(@r,'int\_yn',6,'AND','E','1');

-- ID110 (43/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'WIC Verification',43,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'source\_wic\_only',2);

-- ID111 (44/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Test Report',44,'date1','DESC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'int\_yn',2),(@r,'whichdc',3),(@r,'date1',4);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',5,'AND','E','2'),(@r,'whichdc',6,'AND','E','6');

-- ID112 (45/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Previous HV Enrollment',45,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'su3',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'su3',3,'AND','E','1');

-- ID113 (46/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Previous HV Enrollment (copy)',46,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'su3',2),(@r,'su4',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'su3',4,'AND','E','1');

-- ID114 (47/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'C1',47,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'su\_hvprog',2),(@r,'su\_hvprog\_pp\_advert',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'su\_hvprog',4,'AND','E','7');

-- ID115 (48/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Success Rate',48,'studyid','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'whichdc',2),(@r,'soc\_pp\_q1\_followup',3),(@r,'soc\_pp\_q4a\_followup',4),(@r,'soc\_pp\_q4b\_followup',5),(@r,'soc\_pp\_q1\_monthly',6),(@r,'soc\_pp\_q4a\_monthly',7),(@r,'soc\_pp\_q4b\_monthly',8),(@r,'ppro\_random\_number',9),(@r,'ppro\_enc\_type',10),(@r,'int\_yn',11);

-- ID116 (49/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Duplicated IDs',49,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'int\_yn',2),(@r,'date1',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'studyid',4,'AND','E','10748077');

-- ID117 (50/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Interviews (copy)',50,'date1','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'int\_yn',1),(@r,'whichdc',2),(@r,'date1',3),(@r,'studyid',4),(@r,'su\_hvprog',5),(@r,'mchat\_score',6),(@r,'csbs\_total\_score',7),(@r,'asrs\_raw\_score',8),(@r,'su3',9),(@r,'cbcl59',10),(@r,'cbcl60',11),(@r,'cbcl73a',12),(@r,'cbcl73b',13),(@r,'cbcl96',14),(@r,'cbcl110',15),(@r,'v1f',16),(@r,'v1m',17),(@r,'v2f',18),(@r,'v2m',19),(@r,'v3f',20),(@r,'v3m',21),(@r,'v4f',22),(@r,'v4m',23),(@r,'v5f',24),(@r,'v5m',25),(@r,'v1f\_blame',26),(@r,'v1m\_blame',27),(@r,'v6f',28),(@r,'v6m',29),(@r,'v7f',30),(@r,'v7m',31),(@r,'v8f',32),(@r,'v8m',33),(@r,'v9f',34),(@r,'v9m',35),(@r,'v10f',36),(@r,'v10m',37),(@r,'v11f',38),(@r,'v11m',39),(@r,'v2f\_blame',40),(@r,'v2m\_blame',41),(@r,'v12f',42),(@r,'v12m',43),(@r,'v13f',44),(@r,'v13m',45),(@r,'v14f',46),(@r,'v14m',47),(@r,'v15f',48),(@r,'v15m',49),(@r,'v16f',50),(@r,'v16m',51),(@r,'v17f',52),(@r,'v17m',53),(@r,'v3f\_blame',54),(@r,'v3m\_blame',55),(@r,'v18f',56),(@r,'v18m',57),(@r,'v19f',58),(@r,'v19m',59),(@r,'v20f',60),(@r,'v20m',61),(@r,'v21f',62),(@r,'v21m',63),(@r,'v22f',64),(@r,'v22m',65),(@r,'v23f',66),(@r,'v23m',67),(@r,'v4f\_blame',68),(@r,'v4m\_blame',69),(@r,'v24f',70),(@r,'v24m',71),(@r,'vf25',72),(@r,'vf25ss',73),(@r,'vf26',74),(@r,'vf26ss',75),(@r,'vf27',76),(@r,'vf27ss',77),(@r,'v5f\_blame',78),(@r,'v5fss\_blame',79),(@r,'vf28',80),(@r,'vf28ss',81),(@r,'vf29',82),(@r,'vf29ss',83),(@r,'vf30',84),(@r,'vf30ss',85),(@r,'vm25',86),(@r,'vm25ss',87),(@r,'vm26',88),(@r,'vm26ss',89),(@r,'vm27',90),(@r,'vm27ss',91),(@r,'v5mss\_blame',92),(@r,'vm28',93),(@r,'vm28ss',94),(@r,'vm29',95),(@r,'vm29ss',96),(@r,'vm30',97),(@r,'vm30ss',98);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',99,'AND','E','1');

-- ID118 (51/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Interview Research',51,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'int\_yn',1),(@r,'whichdc',2),(@r,'date1',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',4,'AND','E','1'),(@r,'whichdc',5,'AND','E','7'),(@r,'date1',6,'AND','LT','2014-07-01');

-- ID119 (52/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Research',52,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'asq\_age1',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'studyid',3,'AND','E','226001124 ');

-- ID120 (53/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Felisa Wave 2s',53,'start\_time','DESC','whichdc','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'first\_name',1),(@r,'last\_name',2),(@r,'mphone',3),(@r,'address',4),(@r,'start\_time',5),(@r,'whichdc',6),(@r,'follow\_up\_interview',7);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'whichdc',8,'AND','E','5');

-- ID121 (54/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Crystals Participants',54,'start\_time','DESC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'valid\_interview',1),(@r,'first\_name',2),(@r,'last\_name',3),(@r,'address',4),(@r,'mphone',5),(@r,'hphone',6),(@r,'whichdc',7),(@r,'start\_time',8);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'valid\_interview',9,'AND','E','1'),(@r,'whichdc',10,'AND','E','11');

-- ID122 (55/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'studyid cleanup',55,'studyid','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'int\_yn',2),(@r,'whichdc',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'studyid',4,'AND','E','10110448');

-- ID123 (56/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Gen',56,'whichdc','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

-- NOTE - The following limiter was removed because of invalid format: date1 != ''

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'date1',2),(@r,'first\_name',3),(@r,'last\_name',4),(@r,'whichdc',5);

-- ID124 (57/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'test report',57,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'int\_yn',2),(@r,'start\_time\_monthly',3),(@r,'wkspreg',4);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'studyid',5,'AND','E','10746736');

-- ID125 (58/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'In-home',58,'whichdc','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

-- NOTE - The following limiter was removed because of invalid format: date1 != ''

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'date1',2),(@r,'first\_name',3),(@r,'last\_name',4),(@r,'whichdc',5),(@r,'dc\_notes1',6);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'whichdc',7,'AND','E','11');

-- ID126 (59/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Pregnancy report',59,'due\_date','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'due\_date',2),(@r,'start\_time',3),(@r,'int\_yn',4),(@r,'whichdc',5);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',6,'AND','E','1');

-- ID127 (60/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Interview Counts',60,'time\_on\_interview','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'int\_yn',1),(@r,'whichdc',2),(@r,'date1',3),(@r,'studyid',4),(@r,'time\_on\_interview',5),(@r,'start\_time',6),(@r,'end\_time',7);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'int\_yn',8,'AND','E','1'),(@r,'whichdc',9,'AND','E','10'),(@r,'date1',10,'AND','GT','2014-11-01');

-- ID128 (61/61)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (35,'Monthly Call Counts',61,'start\_time\_monthly','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=35 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'stages\_of\_change\_monthly\_complete',1),(@r,'whichdc',2),(@r,'start\_time\_monthly',3),(@r,'end\_time\_monthly',4),(@r,'time\_on\_call\_monthly',5),(@r,'studyid',6),(@r,'monthly\_call\_notes',7);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'stages\_of\_change\_monthly\_complete',8,'AND','E','2'),(@r,'whichdc',9,'AND','E','10'),(@r,'start\_time\_monthly',10,'AND','GT','2014-11-01 00:00:00');

-- PID36 (4 reports)

-- ID129 (1/4)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (36,'Total Participants',1,'participant\_id','ASC','race1','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=36 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'race1',2);

-- ID130 (2/4)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (36,'id',2,'subsite','ASC','zip','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=36 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'subsite',2),(@r,'date',3),(@r,'employment',4),(@r,'zip',5);

-- ID131 (3/4)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (36,'Demographics',3,'race1','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=36 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'date',2),(@r,'area',3),(@r,'subsite',4),(@r,'gender',5),(@r,'race',6),(@r,'race1',7),(@r,'maritalstatus',8),(@r,'car',9),(@r,'caraccess',10),(@r,'employment',11),(@r,'education',12),(@r,'enrolled',13),(@r,'numpeople',14),(@r,'children',15),(@r,'childrelations',16),(@r,'adultsinhome',17),(@r,'income',18),(@r,'support',19),(@r,'govtassist',20),(@r,'assistance',21),(@r,'residence',22),(@r,'zip',23),(@r,'yearsatresidence',24),(@r,'nummoves',25),(@r,'participation',26),(@r,'religion',27),(@r,'discuss',28),(@r,'otherprograms',29),(@r,'other',30),(@r,'why',31);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'date',32,'AND','GT','2013-05-20');

-- ID132 (4/4)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (36,'Demo 2014 review',4,'race1','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=36 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'race1',2),(@r,'date',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'date',4,'AND','GT','2013-12-01');

-- PID37 (3 reports)

-- ID133 (1/3)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (37,'Ethnicity Totals',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=37 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'sex',1),(@r,'ethnicity',2),(@r,'ethnicityother',3);

-- ID134 (2/3)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (37,'Demographics',2,'ethnicity','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=37 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'progname',2),(@r,'date',3),(@r,'age',4),(@r,'ethnicity',5),(@r,'ethnicityother',6),(@r,'hsged',7),(@r,'othered',8),(@r,'degree',9),(@r,'fieldofstudy',10),(@r,'otherdeg',11),(@r,'enroll',12),(@r,'degreesought',13),(@r,'programenroll',14),(@r,'fosother',15),(@r,'caregiver',16),(@r,'begindate',17),(@r,'role',18),(@r,'hoursworked',19),(@r,'hoursother',20),(@r,'percenthv',21),(@r,'percentsv',22),(@r,'priorexp',23),(@r,'languages',24);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'date',25,'AND','GT','2013-05-20');

-- ID135 (3/3)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (37,'Training',3,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=37 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'mstraining',1),(@r,'trndate',2),(@r,'participant\_id',3);

-- PID38 (7 reports)

-- ID136 (1/7)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (38,'Participant Contact Outcomes',1,'city','ASC','engaged','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=38 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'first\_name',1),(@r,'last\_name',2),(@r,'participant\_id',3),(@r,'clinic\_id',4),(@r,'lasthvedate',5),(@r,'address1',6),(@r,'address2',7),(@r,'city',8),(@r,'zip',9),(@r,'phone1',10),(@r,'phone2',11),(@r,'phone\_3',12),(@r,'phone\_call\_outcome1',13),(@r,'phone\_call\_outcome2',14),(@r,'phone\_call\_outcome3',15),(@r,'engaged',16);

-- ID137 (2/7)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (38,'Muskogee Participants',2,'engaged','ASC','phone\_call\_outcome1','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=38 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'first\_name',1),(@r,'last\_name',2),(@r,'participant\_id',3),(@r,'lasthvedate',4),(@r,'address1',5),(@r,'address2',6),(@r,'zip',7),(@r,'city',8),(@r,'phone\_1',9),(@r,'phone\_2',10),(@r,'engaged',11),(@r,'phone\_call\_outcome1',12),(@r,'phone\_call\_outcome3',13),(@r,'phone\_call\_outcome4',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'city',15,'AND','E','MUSKOGEE'),(@r,'engaged',16,'AND','NE','5');

-- ID138 (3/7)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (38,'Tulsa OCAP Engaged',3,'phone\_call\_outcome1','DESC','lasthvedate','DESC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=38 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'first\_name',1),(@r,'last\_name',2),(@r,'participant\_id',3),(@r,'lasthvedate',4),(@r,'address1',5),(@r,'zip',6),(@r,'city',7),(@r,'phone1',8),(@r,'phone2',9),(@r,'engaged',10),(@r,'phone\_call\_outcome1',11),(@r,'phone\_call\_outcome2',12),(@r,'phone\_call\_outcome3',13),(@r,'gender',14),(@r,'clinic\_id',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'city',16,'AND','E','TULSA'),(@r,'engaged',17,'AND','E','3');

-- ID139 (4/7)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (38,'Tulsa OCAP unengaged',4,'phone\_call\_outcome1','DESC','lasthvedate','DESC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=38 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'first\_name',1),(@r,'last\_name',2),(@r,'participant\_id',3),(@r,'lasthvedate',4),(@r,'address1',5),(@r,'zip',6),(@r,'city',7),(@r,'phone1',8),(@r,'phone2',9),(@r,'engaged',10),(@r,'phone\_call\_outcome1',11),(@r,'phone\_call\_outcome2',12),(@r,'phone\_call\_outcome3',13);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'city',14,'AND','E','TULSA'),(@r,'engaged',15,'AND','E','4');

-- ID140 (5/7)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (38,'Comanche',5,'engaged','ASC','lasthvedate','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=38 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'first\_name',2),(@r,'last\_name',3),(@r,'county',4),(@r,'engaged',5),(@r,'enrolldate',6),(@r,'lasthvedate',7);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'county',8,'AND','E','comanche');

-- ID141 (6/7)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (38,'OCAP - Parent Promise',6,'engaged','ASC','last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=38 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'first\_name',2),(@r,'last\_name',3),(@r,'clinic\_id',4),(@r,'enrolldate',5),(@r,'lasthvedate',6),(@r,'engaged',7),(@r,'phone1',8),(@r,'phone2',9),(@r,'address1',10),(@r,'city',11),(@r,'zip',12);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_id',13,'AND','E','4');

-- ID142 (7/7)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (38,'OCAP - Community Health Centers',7,'engaged','ASC','last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=38 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'first\_name',2),(@r,'last\_name',3),(@r,'clinic\_id',4),(@r,'enrolldate',5),(@r,'lasthvedate',6),(@r,'engaged',7),(@r,'phone1',8),(@r,'phone2',9),(@r,'address1',10),(@r,'city',11),(@r,'zip',12);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_id',13,'AND','E','20');

-- PID39 (115 reports)

-- ID143 (1/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Name Search',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'call1\_outcome',2),(@r,'countyid',3),(@r,'phone\_1',4),(@r,'appearances\_in\_ohca\_extracts\_count',5),(@r,'studyid',6),(@r,'last\_name',7),(@r,'first\_name',8),(@r,'dob',9),(@r,'mailer\_sent',10);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'studyid',11,'AND','E','1');

-- ID144 (2/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Considering Participation',2,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'participation',4),(@r,'appearances\_in\_ohca\_extracts\_count',5);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'participation',6,'AND','E','3'),(@r,'appearances\_in\_ohca\_extracts\_count',7,'AND','GT','0');

-- ID145 (3/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Agreed to Participate',3,'call1\_recruiter','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'participation',4),(@r,'call1\_recruiter',5),(@r,'call1\_start',6),(@r,'appearances\_in\_ohca\_extracts\_count',7);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'participation',8,'AND','E','4'),(@r,'appearances\_in\_ohca\_extracts\_count',9,'AND','GT','0');

-- ID146 (4/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Declined to Participate',4,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'participation',4),(@r,'appearances\_in\_ohca\_extracts\_count',5);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'participation',6,'AND','E','2'),(@r,'appearances\_in\_ohca\_extracts\_count',7,'AND','GT','0');

-- ID147 (5/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Never Made Contact',5,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'participation',4),(@r,'appearances\_in\_ohca\_extracts\_count',5);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'participation',6,'AND','E','1'),(@r,'appearances\_in\_ohca\_extracts\_count',7,'AND','GT','0');

-- ID148 (6/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Total',6,'mailing\_address\_1','ASC','last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'dob',4),(@r,'countyid',5),(@r,'client\_type',6),(@r,'phone\_1',7),(@r,'mailing\_address\_1',8),(@r,'call1\_outcome',9),(@r,'call1result',10),(@r,'language',11),(@r,'appearances\_in\_ohca\_extracts\_count',12);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',13,'AND','E','55'),(@r,'appearances\_in\_ohca\_extracts\_count',14,'AND','GT','0');

-- ID149 (7/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Parents N',7,'city','ASC','last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'client\_type',14,'AND','NE','child'),(@r,'countyid',15,'AND','E','55'),(@r,'city',16,'AND','E','edmond'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0');

-- ID150 (8/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'CHILD',8,'dob','ASC','last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

-- NOTE - The following limiter was removed because of invalid format: dob = ''

-- NOTE - The following limiter was removed because of invalid format: client\_type = ''

-- NOTE - The following limiter was removed because of invalid format: countyid = ''

-- NOTE - The following limiter was removed because of invalid format: language = ''

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'appearances\_in\_ohca\_extracts\_count',14,'AND','GT','0');

-- ID151 (9/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County',9,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14),(@r,'mailer\_sent',15),(@r,'mailer\_date',16),(@r,'mailing\_address\_2',17);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',18,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0'),(@r,'inactive\_record',20,'AND','E','0');

-- ID152 (10/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County',10,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15),(@r,'mailer\_sent',16);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',17,'AND','E','16'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID153 (11/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Muskogee County',11,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15),(@r,'mailing\_address\_2',16),(@r,'mailer\_sent',17),(@r,'mailer\_returned',18);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',19,'AND','E','51'),(@r,'inactive\_record',20,'AND','NE','1');

-- ID154 (12/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County (Jenks)',12,'last\_name','ASC','call1','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'inactive\_record',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'city',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',15,'AND','E','72'),(@r,'inactive\_record',16,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'city',18,'AND','E','Jenks');

-- ID155 (13/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa (Sand Springs)',13,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',15,'AND','E','72'),(@r,'city',16,'AND','E','Sand Springs'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID156 (14/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County (Owasso)',14,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',15,'AND','E','72'),(@r,'city',16,'AND','E','Owasso'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID157 (15/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County (Skiatook)',15,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

-- NOTE - The following limiter was removed because of invalid format: inactive\_record != ''

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',15,'AND','E','72'),(@r,'city',16,'AND','E','Skiatook'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0');

-- ID158 (16/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa (Broken Arrow)',16,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',15,'AND','E','72'),(@r,'city',16,'AND','E','Broken Arrow'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID159 (17/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa (City)1',17,'alt\_zip','ASC','call1\_outcome','DESC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',15,'AND','E','72'),(@r,'city',16,'AND','E','Tulsa'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID160 (18/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County (Collinsville)',18,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',15,'AND','E','72'),(@r,'city',16,'AND','E','Collinsville'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID161 (19/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County (Sperry)',19,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',15,'AND','E','72'),(@r,'city',16,'AND','E','Sperry'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID162 (20/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County (Glenpool)',20,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',15,'AND','E','72'),(@r,'city',16,'AND','E','Glenpool'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID163 (21/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County Tulsa',21,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74108'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID164 (22/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County Apache Manor',22,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74110'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID165 (23/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County 11th and Sheridan',23,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74112'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID166 (24/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County south of Fair Grounds',24,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74114'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID167 (25/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County Riverside',25,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74119'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID168 (26/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County West side Turley',26,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74126'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID169 (27/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County S Garnett rd & E 11th St S',27,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74128'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID170 (28/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County Turley',28,'call1\_outcome','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74130'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID171 (29/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County S Union Ave & W 78th St S',29,'call1\_outcome','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74132'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID172 (30/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County Jenks',30,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74137'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID173 (31/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County E 41st St S & S 87th E Ave',31,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74145'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID174 (32/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County Down town',32,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74150'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID175 (33/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County (31st St S and 129th E Ave)',33,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74169'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID176 (34/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County',34,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15),(@r,'mailer\_sent',16),(@r,'mailer\_date',17),(@r,'mailing\_address\_2',18),(@r,'mailing\_address\_3',19);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',20,'AND','E','55'),(@r,'inactive\_record',21,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',22,'AND','GT','0');

-- ID177 (35/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (Edmond)',35,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','55'),(@r,'city',17,'AND','E','Edmond'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID178 (36/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (Wister)',36,'call1\_outcome','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','55'),(@r,'city',17,'AND','E','wister'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID179 (37/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (Bethany)',37,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','55'),(@r,'city',17,'AND','E','bethany'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID180 (38/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (Spencer)',38,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','55'),(@r,'city',17,'AND','E','spencer'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID181 (39/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (Harrah)',39,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','55'),(@r,'city',17,'AND','E','harrah'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID182 (40/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (Nichols Hills)',40,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','55'),(@r,'city',17,'AND','E','Nichols hills'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID183 (41/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (Choctaw)',41,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','55'),(@r,'city',17,'AND','E','choctaw'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID184 (42/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (Del City)',42,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','55'),(@r,'city',17,'AND','E','Del City'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID185 (43/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (Nicoma Park)',43,'call1\_outcome','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','55'),(@r,'city',17,'AND','E','nicoma park'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID186 (44/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (Luther)',44,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','55'),(@r,'city',17,'AND','E','Luther'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID187 (45/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (Warr Acres)',45,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','55'),(@r,'city',17,'AND','E','warr acres'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID188 (46/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (Midwest City)',46,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','55'),(@r,'city',17,'AND','E','Midwest City'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID189 (47/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (Jones)',47,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','55'),(@r,'city',17,'AND','E','jones'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID190 (48/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (Arcadia)',48,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','55'),(@r,'city',17,'AND','E','arcadia'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID191 (49/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (Oklahoma City)',49,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','55'),(@r,'city',17,'AND','E','oklahoma city'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID192 (50/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County (Sapulpa)',50,'call1\_outcome','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',15,'AND','E','72'),(@r,'city',16,'AND','E','Sapulpa'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID193 (51/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County S of Turley N of Down town 74106',51,'call1\_outcome','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74106'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID194 (52/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County Lawton',52,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','16'),(@r,'city',17,'AND','E','Lawton'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID195 (53/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County Elgin',53,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','16'),(@r,'city',17,'AND','E','Elgin'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID196 (54/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County Cache',54,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','16'),(@r,'city',17,'AND','E','cache'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID197 (55/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Muskogee County Braggs',55,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','51'),(@r,'city',17,'AND','E','Braggs'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID198 (56/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Muskogee County Fort Gibson',56,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','51'),(@r,'city',17,'AND','E','Fort Gibson'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID199 (57/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Muskogee County Porum',57,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','51'),(@r,'city',17,'AND','E','Porum'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID200 (58/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Muskogee County Haskell',58,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','51'),(@r,'city',17,'AND','E','Haskell'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID201 (59/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Muskogee County Boynton',59,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','51'),(@r,'city',17,'AND','E','Boynton'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID202 (60/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Muskogee County Taft',60,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','51'),(@r,'city',17,'AND','E','Taft'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID203 (61/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Muskogee County Muskogee',61,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','51'),(@r,'city',17,'AND','E','Muskogee'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID204 (62/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Muskogee County Wainwright',62,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','51'),(@r,'city',17,'AND','E','Wainwright'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID205 (63/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County Geronimo',63,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','16'),(@r,'city',17,'AND','E','Geronimo'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID206 (64/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County CHATTANOOGA',64,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

-- NOTE - The following limiter was removed because of invalid format: language = ''

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','16'),(@r,'city',17,'AND','E','Chattanooga'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID207 (65/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County FLETCHER',65,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','16'),(@r,'city',17,'AND','E','FLETCHER'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID208 (66/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County INDIAHOMA',66,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','16'),(@r,'city',17,'AND','E','INDIAHOMA'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID209 (67/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County Fort Sill',67,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','16'),(@r,'city',17,'AND','E','Fort Sill'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID210 (68/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County Medicine Park',68,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','16'),(@r,'city',17,'AND','E','Medicine Park'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID211 (69/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County Faxon',69,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','16'),(@r,'city',17,'AND','E','Faxon'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID212 (70/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County STERLING',70,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','16'),(@r,'city',17,'AND','E','STERLING'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID213 (71/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Muskogee County Warner',71,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','51'),(@r,'city',17,'AND','E','Warner'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID214 (72/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Muskogee County Redbird',72,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','51'),(@r,'city',17,'AND','E','Redbird'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID215 (73/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Muskogee County Oktaha',73,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','51'),(@r,'city',17,'AND','E','Oktaha'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID216 (74/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Muskogee County Webbers Falls',74,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','51'),(@r,'city',17,'AND','E','Webbers Falls'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID217 (75/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County Mansfield',75,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','16'),(@r,'city',17,'AND','E','Mansfield'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID218 (76/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County Snyder',76,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','16'),(@r,'city',17,'AND','E','Snyder'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID219 (77/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County 73502',77,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73502'),(@r,'countyid',17,'AND','E','16'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID220 (78/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Muskogee County Minor Mothers (16-17)',78,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

-- NOTE - The following limiter was removed because of invalid format: dob = ''

-- NOTE - The following limiter was removed because of invalid format: client\_type = ''

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',16,'AND','E','51'),(@r,'inactive\_record',17,'AND','NE','1');

-- ID221 (79/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County 73501',79,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73501'),(@r,'countyid',17,'AND','E','16'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID222 (80/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County 73505',80,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73505'),(@r,'countyid',17,'AND','E','16'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID223 (81/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County 73507',81,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73507'),(@r,'countyid',17,'AND','E','16'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID224 (82/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Comanche County minor',82,'last\_name','ASC','number\_on\_wic','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'dob',16,'AND','E','01/01/1996<01/01/1998'),(@r,'countyid',17,'AND','E','16'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID225 (83/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County 41st and Riverside',83,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14),(@r,'call1\_start',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','74105'),(@r,'countyid',17,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',18,'AND','GT','0'),(@r,'inactive\_record',19,'AND','NE','1');

-- ID226 (84/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73102)',84,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73102'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID227 (85/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73103)',85,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73103 '),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID228 (86/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73104)',86,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73104'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID229 (87/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73105)',87,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73105'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID230 (88/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73106)',88,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73106'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID231 (89/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73107)',89,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73107 '),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID232 (90/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73108)',90,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73108'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID233 (91/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73109)',91,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73109'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID234 (92/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73111)',92,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73111'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID235 (93/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73112)',93,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73112'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID236 (94/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73114)',94,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73114'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID237 (95/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Address search',95,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'mailing\_address\_1',4),(@r,'zip',5),(@r,'inactive\_record',6),(@r,'appearances\_in\_ohca\_extracts\_count',7);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'inactive\_record',8,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',9,'AND','GT','0');

-- ID238 (96/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County (Bixby)',96,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',15,'AND','E','72'),(@r,'city',16,'AND','E','Bixby'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID239 (97/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County Woodland Hills',97,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74133'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID240 (98/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'recentRecruits',98,'countyid','ASC','call1\_start','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'medicaid\_no',2),(@r,'medperson\_code',3),(@r,'countyid',4),(@r,'wic\_category',5),(@r,'wic\_status',6),(@r,'call1\_recruiter',7),(@r,'call1\_start',8),(@r,'call1\_outcome',9),(@r,'call1\_notes',10),(@r,'call1\_end',11),(@r,'call2\_start',12),(@r,'call2\_outcome',13),(@r,'call2\_notes',14),(@r,'call3\_start',15),(@r,'appearances\_in\_ohca\_extracts\_count',16),(@r,'in\_both\_wic\_and\_ohca\_date',17),(@r,'call4\_start',18),(@r,'call5\_start',19),(@r,'call6\_start',20),(@r,'call7\_start',21),(@r,'call8\_start',22),(@r,'call9\_start',23),(@r,'call10\_start',24);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'call1\_recruiter',25,'AND','E','5'),(@r,'call1\_start',26,'AND','GT','2013-12-16 12:01:00'),(@r,'call1\_end',27,'AND','LT','2014-01-01 12:01:00'),(@r,'appearances\_in\_ohca\_extracts\_count',28,'AND','GT','0');

-- ID241 (99/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County S. Bixby',99,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74008'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID242 (100/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County S BA',100,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74011'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID243 (101/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County (Broken Arrow)',101,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','74012'),(@r,'countyid',17,'AND','E','72'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID244 (102/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County Mounds',102,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','74047'),(@r,'countyid',17,'AND','E','72'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID245 (103/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County N. of BA',103,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','74134'),(@r,'countyid',17,'AND','E','72'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID246 (104/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County E Broken Arrow',104,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74014'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1');

-- ID247 (105/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Lookup',105,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'last\_name',1),(@r,'first\_name\_medicaid',2);

-- ID248 (106/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County disconnect',106,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'call1\_outcome',15,'AND','NE','3'),(@r,'call1result',16,'AND','NE','1'),(@r,'client\_type',17,'AND','NE','child'),(@r,'countyid',18,'AND','E','72'),(@r,'language',19,'AND','E','1'),(@r,'appearances\_in\_ohca\_extracts\_count',20,'AND','GT','0'),(@r,'inactive\_record',21,'AND','E','0');

-- ID249 (107/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'WIC Names',107,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

-- NOTE - The following limiter was removed because of invalid format: call1\_start != ''

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_start',4),(@r,'in\_both\_wic\_and\_ohca\_ever',5);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'in\_both\_wic\_and\_ohca\_ever',6,'AND','E','0');

-- ID250 (108/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Referral Medicaid Search',108,'last\_name','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'dob',4),(@r,'phone\_1',5),(@r,'phone\_2',6),(@r,'phone\_3',7),(@r,'in\_both\_wic\_and\_ohca\_ever',8);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'in\_both\_wic\_and\_ohca\_ever',9,'AND','E','1');

-- ID251 (109/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73127)',109,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73127'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0');

-- ID252 (110/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County mailer list',110,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

-- NOTE - The following limiter was removed because of invalid format: mailer\_sent = ''

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15),(@r,'mailer\_sent',16);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'call1\_outcome',17,'AND','NE','11'),(@r,'call1result',18,'AND','NE','6'),(@r,'countyid',19,'AND','E','55'),(@r,'inactive\_record',20,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',21,'AND','GT','0');

-- ID253 (111/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County 74105',111,'last\_name','ASC','call1\_outcome','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14),(@r,'mailer\_sent',15),(@r,'mailer\_date',16);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',17,'AND','E','74105'),(@r,'countyid',18,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0'),(@r,'inactive\_record',20,'AND','E','0');

-- ID254 (112/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73139)',112,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15),(@r,'mailer\_sent',16),(@r,'mailer\_date',17),(@r,'mailing\_address\_2',18),(@r,'mailing\_address\_3',19);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',20,'AND','E','73139'),(@r,'countyid',21,'AND','E','55'),(@r,'inactive\_record',22,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',23,'AND','GT','0');

-- ID255 (113/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73159)',113,'last\_name','ASC','first\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15),(@r,'mailer\_sent',16),(@r,'mailer\_date',17),(@r,'mailing\_address\_2',18),(@r,'mailing\_address\_3',19);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',20,'AND','E','73159'),(@r,'countyid',21,'AND','E','55'),(@r,'inactive\_record',22,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',23,'AND','GT','0');

-- ID256 (114/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Mailers Sent',114,'mailer\_returned','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'countyid',4),(@r,'mailer\_sent',5),(@r,'mailer\_returned',6);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'mailer\_sent',7,'AND','E','0');

-- ID257 (115/115)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'call log',115,'call1\_start','DESC','call1\_recruiter','DESC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'call1\_start',1),(@r,'recruitid',2),(@r,'call1\_recruiter',3),(@r,'first\_name',4),(@r,'last\_name',5),(@r,'phone\_1',6);

-- PID40 (1 reports)

-- ID258 (1/1)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (40,'test',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=40 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'first\_name',1),(@r,'lock',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'lock',3,'AND','E','2');

-- PID41 (1 reports)

-- ID259 (1/1)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (41,'Ethnicity',1,'ethnicity','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=41 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'id',1),(@r,'ethnicity',2);

-- PID43 (2 reports)

-- ID260 (1/2)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (43,'Report 1',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=43 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'site',2),(@r,'interviewdate',3),(@r,'pddbi\_complete',4),(@r,'parenting\_stress\_index\_complete',5),(@r,'family\_routine\_inventory\_complete',6),(@r,'atq\_complete',7),(@r,'brief\_p\_complete',8),(@r,'pkbs\_complete',9),(@r,'brieft\_complete',10),(@r,'vineland\_complete',11),(@r,'mullen\_complete',12),(@r,'pls\_date',13),(@r,'demographics\_complete',14);

-- ID261 (2/2)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (43,'Test DB',2,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=43 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'interviewdate',2);

-- PID54 (1 reports)

-- ID262 (1/1)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (54,'Test Report 1',1,'score','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=54 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'gender',2),(@r,'score',3);

-- PID55 (2 reports)

-- ID263 (1/2)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (55,'Test Report 1',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=55 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'date',2),(@r,'psycho6',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'psycho6',4,'AND','E','3');

-- ID264 (2/2)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (55,'Test Report 2',2,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=55 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'score',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'score',3,'AND','GT','100');

-- PID74 (1 reports)

-- ID265 (1/1)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (74,'Services Available Report',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=74 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'agency\_services',1),(@r,'agency\_county',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'agency\_services',3,'AND','E','1'),(@r,'agency\_county',4,'AND','E','3');

-- PID80 (8 reports)

-- ID266 (1/8)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (80,'Submitted Requests',1,'request\_date','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=80 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'request\_date',1),(@r,'project\_title',2),(@r,'pi\_first\_name',3),(@r,'pi\_last\_name',4),(@r,'primary\_contact\_first\_name',5),(@r,'primary\_contact\_last\_name',6),(@r,'primary\_contact\_phone\_number',7),(@r,'primary\_contact\_email',8),(@r,'bbmc\_preferred\_name',9),(@r,'college',10),(@r,'college\_other',11),(@r,'department',12),(@r,'department\_other',13),(@r,'section',14),(@r,'services\_requested',15),(@r,'services\_requested\_other',16);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'request\_date',17,'AND','GT','2013-10-01 00:00');

-- ID267 (2/8)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (80,'Anderson Activity',2,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=80 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'project\_id',1),(@r,'project\_name\_bbmc',2),(@r,'project\_title',3),(@r,'consult1\_anderson',4);

-- ID268 (3/8)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (80,'Project Finder Report (the report formerly known as xyz)',3,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=80 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'project\_title',1),(@r,'project\_id',2),(@r,'pi\_last\_name',3),(@r,'primary\_contact\_last\_name',4),(@r,'project\_request\_complete',5);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'project\_request\_complete',6,'AND','E','2');

-- ID269 (4/8)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (80,'Find Study Investigator',4,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=80 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'primary\_contact\_first\_name',1),(@r,'project\_id',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'primary\_contact\_first\_name',3,'AND','E','David');

-- ID270 (5/8)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (80,'BBMC project summaries',5,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=80 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'project\_title',1),(@r,'pi\_last\_name',2),(@r,'primary\_contact\_last\_name',3),(@r,'project\_request\_complete',4),(@r,'section',5);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'project\_request\_complete',6,'AND','E','2');

-- ID271 (6/8)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (80,'Projects by Section',6,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=80 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'project\_id',1),(@r,'project\_title',2),(@r,'project\_name\_bbmc',3),(@r,'section',4);

-- ID272 (7/8)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (80,'TestReport DB',7,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=80 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'project\_id',1),(@r,'project\_title',2);

-- ID273 (8/8)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (80,'tempCheck',8,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=80 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'primary\_contact\_last\_name',1),(@r,'project\_id',2),(@r,'project\_title',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'primary\_contact\_last\_name',4,'AND','E','Ernst');

-- PID82 (1 reports)

-- ID274 (1/1)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (82,'test',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=82 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'project\_id',1),(@r,'contact\_date\_bbmc',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'project\_id',3,'AND','E','1');

-- PID86 (2 reports)

-- ID275 (1/2)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (86,'Test Report',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=86 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'infant\_last',1),(@r,'infant\_dob',2),(@r,'infant\_ga\_weeks',3),(@r,'infant\_rop\_dx',4),(@r,'rop\_surgery',5);

-- ID276 (2/2)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (86,'Normothermic',2,'infant\_temp','ASC','infant\_last','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=86 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'infant\_first',1),(@r,'infant\_last',2),(@r,'infant\_dob',3),(@r,'infant\_temp',4);

-- PID87 (3 reports)

-- ID277 (1/3)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (87,'October patients',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=87 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'infant\_firstname',1),(@r,'infant\_lastname',2),(@r,'dc\_lastname',3),(@r,'birth\_ga\_wks',4),(@r,'birth\_ga\_days',5),(@r,'birth\_weight\_grams',6),(@r,'clinic\_age\_months',7),(@r,'clinic\_age\_days',8),(@r,'cognitive\_composite',9),(@r,'language\_composite',10),(@r,'motor\_composite',11),(@r,'clinic\_visit\_status',12),(@r,'clinic\_weight\_grams',13);

-- ID278 (2/3)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (87,'Yearly Report',2,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=87 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'infant\_birthdate',1),(@r,'record\_id',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'infant\_birthdate',3,'AND','GTE','2010-01-01');

-- ID279 (3/3)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (87,'test',3,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=87 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date',1),(@r,'record\_id',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date',3,'AND','E','2012-10-25');

-- PID102 (1 reports)

-- ID280 (1/1)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (102,'test',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=102 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'last\_name\_hosp\_infant',1),(@r,'future\_exam\_date',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'future\_exam\_date',3,'AND','E','2014-02-27');

-- PID104 (1 reports)

-- ID281 (1/1)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (104,'ROP',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=104 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'child3\_greatest\_stage\_rop',1);

-- PID109 (29 reports)

-- ID282 (1/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'Test Report',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cci1',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',3,'AND','E','Arthur');

-- ID283 (2/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'Interactions',2,'cc\_first\_name','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'cc\_first\_name',2),(@r,'cc\_last\_name',3),(@r,'interaction\_date',4),(@r,'start\_time',5),(@r,'end\_time',6),(@r,'cci5',7),(@r,'cci5a',8);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'interaction\_date',9,'AND','GTE','2014-06-01');

-- ID284 (3/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'Test 2',3,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'start\_time',1);

-- ID285 (4/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'Tulsa',4,'start\_time','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'start\_time',2),(@r,'cc\_last\_name',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',4,'AND','E','Burgan');

-- ID286 (5/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'Garfield County May 2014',5,'interaction\_date','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'interaction\_date',2);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',3,'AND','E','Hoover'),(@r,'interaction\_date',4,'AND','GTE','2014-04-01');

-- ID287 (6/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Tulsa)',6,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Burgan'),(@r,'interaction\_date',13,'AND','GTE','2014-06-01');

-- ID288 (7/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Muskogee)',7,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Savage'),(@r,'interaction\_date',13,'AND','GTE','2014-06-01');

-- ID289 (8/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Garfield)',8,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Hoover'),(@r,'interaction\_date',13,'AND','GTE','2014-06-01');

-- ID290 (9/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Kay)',9,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Freeman'),(@r,'interaction\_date',13,'AND','GTE','2014-06-01');

-- ID291 (10/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Oklahoma)',10,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Land'),(@r,'interaction\_date',13,'AND','GTE','2014-06-01');

-- ID292 (11/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report All CC Report',11,'interaction\_date','ASC','cc\_last\_name','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','NE','Burgan'),(@r,'interaction\_date',13,'AND','GTE','2014-06-01');

-- ID293 (12/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Tulsa) August Report',12,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Burgan'),(@r,'interaction\_date',13,'AND','GTE','2014-08-01');

-- ID294 (13/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Kay) August Report',13,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Freeman'),(@r,'interaction\_date',13,'AND','GTE','2014-08-01');

-- ID295 (14/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Oklahoma) August Report',14,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Land'),(@r,'interaction\_date',13,'AND','GTE','2014-08-01');

-- ID296 (15/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Muskogee) August Report',15,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Savage'),(@r,'interaction\_date',13,'AND','GTE','2014-08-01');

-- ID297 (16/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Garfield) August Report',16,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Hoover'),(@r,'interaction\_date',13,'AND','GTE','2014-08-01');

-- ID298 (17/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Garfield) September Report',17,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Hoover'),(@r,'interaction\_date',13,'AND','GTE','2014-09-01');

-- ID299 (18/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Oklahoma) September Report',18,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Land'),(@r,'interaction\_date',13,'AND','GTE','2014-09-01');

-- ID300 (19/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Kay) October Report',19,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Freeman'),(@r,'interaction\_date',13,'AND','GTE','2014-10-01');

-- ID301 (20/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Kay) September Report (copy)',20,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Freeman'),(@r,'interaction\_date',13,'AND','GTE','2014-04-01');

-- ID302 (21/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Tulsa) September & October Report (copy)',21,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Burgan'),(@r,'interaction\_date',13,'AND','GTE','2014-09-01');

-- ID303 (22/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Oklahoma) October Oklahoma Report',22,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Land'),(@r,'interaction\_date',13,'AND','GTE','2014-10-01');

-- ID304 (23/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Tulsa) October Report',23,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Burgan'),(@r,'interaction\_date',13,'AND','GTE','2014-10-01');

-- ID305 (24/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Muskogee) October Report',24,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Savage'),(@r,'interaction\_date',13,'AND','GTE','2014-10-01');

-- ID306 (25/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'Test Report',25,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'start\_time',1),(@r,'end\_time',2),(@r,'cci1',3),(@r,'cci2',4),(@r,'cci4',5);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'start\_time',6,'AND','GT','2014-10-01 00:00:00');

-- ID307 (26/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Tulsa) November Report',26,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Burgan'),(@r,'interaction\_date',13,'AND','GTE','2014-11-01');

-- ID308 (27/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Kay) November Report',27,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Freeman'),(@r,'interaction\_date',13,'AND','GTE','2014-11-01');

-- ID309 (28/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Muskogee) November Report',28,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Savage'),(@r,'interaction\_date',13,'AND','GTE','2014-11-01');

-- ID310 (29/29)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Oklahoma) November Oklahoma Report',29,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Land'),(@r,'interaction\_date',13,'AND','GTE','2014-11-01');

-- PID173 (11 reports)

-- ID311 (1/11)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'First Clinic Visit March 2014',1,'clinic\_date\_visit\_1','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_1',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'birth\_ga\_wks',4),(@r,'birth\_ga\_days',5),(@r,'birth\_weight\_grams',6),(@r,'clinic\_visit\_status\_visit\_1',7),(@r,'clinic\_weight\_grams\_visit\_1',8),(@r,'clinic\_age\_months\_visit\_1',9),(@r,'clinic\_age\_days\_visit\_1',10),(@r,'cognitive\_composite\_visit\_1',11),(@r,'language\_composite\_visit\_1',12),(@r,'motor\_composite\_visit\_1',13);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_1',14,'AND','GTE','2014-03-01');

-- ID312 (2/11)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'Second Clinic Visit March 2014',2,'clinic\_date\_visit\_2','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_2',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'birth\_ga\_wks',4),(@r,'birth\_ga\_days',5),(@r,'birth\_weight\_grams',6),(@r,'clinic\_visit\_status\_visit\_2',7),(@r,'clinic\_weight\_grams\_visit\_2',8),(@r,'clinic\_age\_months\_visit\_2',9),(@r,'clinic\_age\_days\_visit\_2',10),(@r,'cognitive\_composite\_visit\_2',11),(@r,'language\_composite\_visit\_2',12),(@r,'motor\_composite\_visit\_2',13);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_2',14,'AND','GT','2014-03-01');

-- ID313 (3/11)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'Cohort 2012',3,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cohort',1),(@r,'infant\_lastname',2),(@r,'infant\_firstname',3),(@r,'infant\_birthdate',4);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cohort',5,'AND','E','4');

-- ID314 (4/11)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'First Clinic Visit April 2014',4,'clinic\_date\_visit\_1','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_1',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'birth\_ga\_wks',4),(@r,'birth\_ga\_days',5),(@r,'birth\_weight\_grams',6),(@r,'clinic\_visit\_status\_visit\_1',7),(@r,'clinic\_weight\_grams\_visit\_1',8),(@r,'clinic\_age\_months\_visit\_1',9),(@r,'clinic\_age\_days\_visit\_1',10),(@r,'cognitive\_composite\_visit\_1',11),(@r,'language\_composite\_visit\_1',12),(@r,'motor\_composite\_visit\_1',13);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_1',14,'AND','GTE','2014-04-01');

-- ID315 (5/11)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'Second Clinic Visit April 2014',5,'clinic\_date\_visit\_2','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_2',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'birth\_ga\_wks',4),(@r,'birth\_ga\_days',5),(@r,'birth\_weight\_grams',6),(@r,'clinic\_visit\_status\_visit\_2',7),(@r,'clinic\_weight\_grams\_visit\_2',8),(@r,'clinic\_age\_months\_visit\_2',9),(@r,'clinic\_age\_days\_visit\_2',10),(@r,'cognitive\_composite\_visit\_2',11),(@r,'language\_composite\_visit\_2',12),(@r,'motor\_composite\_visit\_2',13);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_2',14,'AND','GT','2014-04-01');

-- ID316 (6/11)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'First Clinic Visit May 2014',6,'clinic\_date\_visit\_1','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_1',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'birth\_ga\_wks',4),(@r,'birth\_ga\_days',5),(@r,'birth\_weight\_grams',6),(@r,'clinic\_visit\_status\_visit\_1',7),(@r,'clinic\_weight\_grams\_visit\_1',8),(@r,'clinic\_age\_months\_visit\_1',9),(@r,'clinic\_age\_days\_visit\_1',10),(@r,'cognitive\_composite\_visit\_1',11),(@r,'language\_composite\_visit\_1',12),(@r,'motor\_composite\_visit\_1',13);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_1',14,'AND','GTE','2014-05-01');

-- ID317 (7/11)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'Second Clinic Visit May 2014',7,'clinic\_date\_visit\_2','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_2',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'birth\_ga\_wks',4),(@r,'birth\_ga\_days',5),(@r,'birth\_weight\_grams',6),(@r,'clinic\_visit\_status\_visit\_2',7),(@r,'clinic\_weight\_grams\_visit\_2',8),(@r,'clinic\_age\_months\_visit\_2',9),(@r,'clinic\_age\_days\_visit\_2',10),(@r,'cognitive\_composite\_visit\_2',11),(@r,'language\_composite\_visit\_2',12),(@r,'motor\_composite\_visit\_2',13);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_2',14,'AND','GTE','2014-05-01');

-- ID318 (8/11)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'First Clinic Visit July 2014',8,'clinic\_date\_visit\_1','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_1',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'infant\_birthdate',4),(@r,'birth\_ga\_wks',5),(@r,'birth\_ga\_days',6),(@r,'birth\_weight\_grams',7),(@r,'clinic\_weight\_grams\_visit\_1',8),(@r,'clinic\_age\_months\_visit\_1',9),(@r,'clinic\_age\_days\_visit\_1',10),(@r,'cognitive\_composite\_visit\_1',11),(@r,'language\_composite\_visit\_1',12),(@r,'motor\_composite\_visit\_1',13),(@r,'dc\_lastname',14),(@r,'clinic\_visit\_status\_visit\_1',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_1',16,'AND','GTE','2014-07-01');

-- ID319 (9/11)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'Second Clinic Visit July 2014',9,'clinic\_date\_visit\_2','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_2',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'infant\_birthdate',4),(@r,'birth\_ga\_wks',5),(@r,'birth\_ga\_days',6),(@r,'birth\_weight\_grams',7),(@r,'clinic\_weight\_grams\_visit\_2',8),(@r,'clinic\_age\_months\_visit\_2',9),(@r,'clinic\_age\_days\_visit\_2',10),(@r,'cognitive\_composite\_visit\_2',11),(@r,'language\_composite\_visit\_2',12),(@r,'motor\_composite\_visit\_2',13),(@r,'dc\_lastname',14),(@r,'clinic\_visit\_status\_visit\_2',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_2',16,'AND','GTE','2014-07-01');

-- ID320 (10/11)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'First Clinic Visit August 2014',10,'clinic\_date\_visit\_1','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_1',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'infant\_birthdate',4),(@r,'birth\_ga\_wks',5),(@r,'birth\_ga\_days',6),(@r,'birth\_weight\_grams',7),(@r,'clinic\_weight\_grams\_visit\_1',8),(@r,'clinic\_age\_months\_visit\_1',9),(@r,'clinic\_age\_days\_visit\_1',10),(@r,'cognitive\_composite\_visit\_1',11),(@r,'language\_composite\_visit\_1',12),(@r,'motor\_composite\_visit\_1',13),(@r,'dc\_lastname',14),(@r,'clinic\_visit\_status\_visit\_1',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_1',16,'AND','GTE','2014-08-01');

-- ID321 (11/11)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'Second Clinic Visit August 2014',11,'clinic\_date\_visit\_2','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_2',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'infant\_birthdate',4),(@r,'birth\_ga\_wks',5),(@r,'birth\_ga\_days',6),(@r,'birth\_weight\_grams',7),(@r,'clinic\_weight\_grams\_visit\_2',8),(@r,'clinic\_age\_months\_visit\_2',9),(@r,'clinic\_age\_days\_visit\_2',10),(@r,'cognitive\_composite\_visit\_2',11),(@r,'language\_composite\_visit\_2',12),(@r,'motor\_composite\_visit\_2',13),(@r,'dc\_lastname',14),(@r,'clinic\_visit\_status\_visit\_2',15);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_2',16,'AND','GTE','2014-08-01');

-- PID186 (1 reports)

-- ID322 (1/1)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (186,'Age Greater than 50',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=186 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'first\_name',1),(@r,'last\_name',2),(@r,'age',3);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'age',4,'AND','GT','50');

-- PID189 (1 reports)

-- ID323 (1/1)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (189,'Test',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=189 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'patient\_id',1),(@r,'age\_range',2),(@r,'gender',3),(@r,'ibd\_type',4),(@r,'survey1',5),(@r,'survey2',6),(@r,'survey3',7),(@r,'survey4',8),(@r,'survey5',9);

-- PID195 (5 reports)

-- ID324 (1/5)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (195,'Demographics',1,'study\_id','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=195 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'study\_id',1),(@r,'ethnicity',2),(@r,'gender',3),(@r,'race',4),(@r,'child',5),(@r,'county',6),(@r,'fg\_recruitment',7);

-- ID325 (2/5)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (195,'Focus Group List',2,'county','ASC','fg\_recruitment','ASC','SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=195 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'study\_id',1),(@r,'f\_name',2),(@r,'l\_name',3),(@r,'email',4),(@r,'fg\_recruitment',5),(@r,'county',6);

-- ID326 (3/5)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (195,'Feedback',3,'feedback','ASC',NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=195 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'feedback',1),(@r,'study\_id',2);

-- ID327 (4/5)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (195,'income fixer',4,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=195 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'study\_id',1),(@r,'income',2);

-- ID328 (5/5)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (195,'Names',5,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=195 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'f\_name',1),(@r,'l\_name',2);

-- PID200 (1 reports)

-- ID329 (1/1)

insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (200,'Participating Therapists',1,NULL,NULL,NULL,NULL,'SELECTED');

set @r=LAST\_INSERT\_ID();

insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=200 and ((u.reports=1 and r.reports is null) or r.reports=1);

insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'survey\_number',1),(@r,'email',2),(@r,'therapist\_tag',3);

-- Add new config options

INSERT INTO redcap\_config (field\_name, value) VALUES ('from\_email', '');

INSERT INTO redcap\_config (field\_name, value) VALUES ('field\_comment\_log\_enabled\_default', '1');

-- SQL for Version 6.0.1 (via SQL) --

-- Add new fields for Survey Login functionality

ALTER TABLE `redcap\_projects`

ADD `survey\_auth\_field1` VARCHAR( 100 ) NULL DEFAULT NULL ,

ADD `survey\_auth\_event\_id1` INT( 10 ) NULL DEFAULT NULL ,

ADD `survey\_auth\_field2` VARCHAR( 100 ) NULL DEFAULT NULL ,

ADD `survey\_auth\_event\_id2` INT( 10 ) NULL DEFAULT NULL ,

ADD `survey\_auth\_field3` VARCHAR( 100 ) NULL DEFAULT NULL ,

ADD `survey\_auth\_event\_id3` INT( 10 ) NULL DEFAULT NULL ,

ADD `survey\_auth\_min\_fields` ENUM( '1', '2', '3' ) NULL,

ADD `survey\_auth\_apply\_all\_surveys` INT( 1 ) NOT NULL DEFAULT '1',

ADD `survey\_auth\_custom\_message` TEXT NULL DEFAULT NULL,

ADD `survey\_auth\_fail\_limit` INT( 2 ) NULL DEFAULT NULL ,

ADD `survey\_auth\_fail\_window` INT( 3 ) NULL DEFAULT NULL,

ADD INDEX ( `survey\_auth\_event\_id1` ),

ADD INDEX ( `survey\_auth\_event\_id2` ),

ADD INDEX ( `survey\_auth\_event\_id3` ),

ADD FOREIGN KEY ( `survey\_auth\_event\_id1` ) REFERENCES `redcap\_events\_metadata` (`event\_id`) ON DELETE SET NULL ON UPDATE CASCADE,

ADD FOREIGN KEY ( `survey\_auth\_event\_id2` ) REFERENCES `redcap\_events\_metadata` (`event\_id`) ON DELETE SET NULL ON UPDATE CASCADE,

ADD FOREIGN KEY ( `survey\_auth\_event\_id3` ) REFERENCES `redcap\_events\_metadata` (`event\_id`) ON DELETE SET NULL ON UPDATE CASCADE;

ALTER TABLE `redcap\_surveys`

ADD `display\_page\_number` INT( 1 ) NOT NULL DEFAULT '1' AFTER `question\_by\_section`,

ADD `edit\_completed\_response` INT( 1 ) NOT NULL DEFAULT '0' COMMENT 'Allow respondents to return and edit a completed response?';

-- SQL for Version 6.0.2 (via SQL) --

-- Add new table for Survey Login functionality

CREATE TABLE `redcap\_surveys\_login` (

`ts` datetime DEFAULT NULL,

`response\_id` int(10) DEFAULT NULL,

`login\_success` tinyint(1) NOT NULL DEFAULT '1',

KEY `response\_id` (`response\_id`),

KEY `ts\_response\_id\_success` (`ts`,`response\_id`,`login\_success`)

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci;

ALTER TABLE `redcap\_surveys\_login`

ADD FOREIGN KEY (`response\_id`) REFERENCES `redcap\_surveys\_response` (`response\_id`) ON DELETE CASCADE ON UPDATE CASCADE;

ALTER TABLE `redcap\_projects` ADD `survey\_auth\_enabled` INT( 1 ) NOT NULL DEFAULT '0' AFTER `survey\_queue\_custom\_text`;

ALTER TABLE `redcap\_surveys` ADD `survey\_auth\_enabled\_single` INT( 1 ) NOT NULL DEFAULT '0'

COMMENT 'Enable Survey Login for this single survey?' AFTER `promis\_skip\_question`;

ALTER TABLE `redcap\_surveys\_participants`

ADD `access\_code` VARCHAR( 9 ) NULL DEFAULT NULL AFTER `legacy\_hash` ,

ADD UNIQUE (`access\_code`);

-- Add new table for Survey Short Code functionality

CREATE TABLE `redcap\_surveys\_short\_codes` (

`ts` datetime DEFAULT NULL,

`participant\_id` int(10) DEFAULT NULL,

`code` varchar(6) COLLATE utf8\_unicode\_ci DEFAULT NULL,

UNIQUE KEY `code` (`code`),

KEY `participant\_id\_ts` (`participant\_id`,`ts`)

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci;

ALTER TABLE `redcap\_surveys\_short\_codes`

ADD FOREIGN KEY (`participant\_id`) REFERENCES `redcap\_surveys\_participants` (`participant\_id`) ON DELETE CASCADE ON UPDATE CASCADE;

-- Add new cron job

INSERT INTO redcap\_crons (cron\_name, cron\_description, cron\_enabled, cron\_frequency, cron\_max\_run\_time, cron\_instances\_max, cron\_instances\_current, cron\_last\_run\_end, cron\_times\_failed, cron\_external\_url) VALUES

('ClearSurveyShortCodes', 'Clear all survey short codes older than X minutes.', 'ENABLED', 300, 60, 1, 0, NULL , 0, NULL);

-- Remove the column end\_survey\_redirect\_url\_append\_id in redcap\_surveys table

update redcap\_surveys s set s.end\_survey\_redirect\_url\_append\_id = 0, s.end\_survey\_redirect\_url = concat(s.end\_survey\_redirect\_url, if(LOCATE('?', s.end\_survey\_redirect\_url)=0, '?', '&'),

'participant\_id=[', (select m.field\_name from redcap\_metadata m where m.project\_id = s.project\_id order by m.field\_order limit 1), ']')

where s.end\_survey\_redirect\_url\_append\_id = 1;

ALTER TABLE `redcap\_surveys` DROP `end\_survey\_redirect\_url\_append\_id`;

-- Set date of upgrade --

UPDATE redcap\_config SET value = '2014-12-15' WHERE field\_name = 'redcap\_last\_install\_date' LIMIT 1;

-- Set new version number --

UPDATE redcap\_config SET value = '6.0.2' WHERE field\_name = 'redcap\_version' LIMIT 1;

**REDCap SQL Error Log (copy and paste any SQL error messages that occur during the upgrade process):**

|  |  | **Time** | **Action** | **Message** | **Duration / Fetch** |
| --- | --- | --- | --- | --- | --- |
| 3 | 1158 | 05:38:24 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73105)',87,'last\_name','ASC','first\_name','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1159 | 05:38:24 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1160 | 05:38:24 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1161 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15) | 15 row(s) affected Records: 15  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1162 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73105'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1163 | 05:38:24 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73106)',88,'last\_name','ASC','first\_name','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1164 | 05:38:24 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1165 | 05:38:24 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1166 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15) | 15 row(s) affected Records: 15  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1167 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73106'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1168 | 05:38:24 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73107)',89,'last\_name','ASC','first\_name','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1169 | 05:38:24 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1170 | 05:38:24 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1171 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15) | 15 row(s) affected Records: 15  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1172 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73107 '),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1173 | 05:38:24 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73108)',90,'last\_name','ASC','first\_name','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1174 | 05:38:24 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1175 | 05:38:24 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.031 sec |
| 3 | 1176 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15) | 15 row(s) affected Records: 15  Duplicates: 0  Warnings: 0 | 0.015 sec |
| 3 | 1177 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73108'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1178 | 05:38:24 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73109)',91,'last\_name','ASC','first\_name','ASC','SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1179 | 05:38:24 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1180 | 05:38:24 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1181 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15) | 15 row(s) affected Records: 15  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1182 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73109'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1183 | 05:38:24 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73111)',92,'last\_name','ASC','first\_name','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1184 | 05:38:24 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1185 | 05:38:24 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1186 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15) | 15 row(s) affected Records: 15  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1187 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73111'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1188 | 05:38:24 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73112)',93,'last\_name','ASC','first\_name','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1189 | 05:38:24 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1190 | 05:38:24 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1191 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15) | 15 row(s) affected Records: 15  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1192 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73112'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1193 | 05:38:24 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73114)',94,'last\_name','ASC','first\_name','ASC','SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1194 | 05:38:24 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1195 | 05:38:24 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1196 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15) | 15 row(s) affected Records: 15  Duplicates: 0  Warnings: 0 | 0.015 sec |
| 3 | 1197 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73114'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1198 | 05:38:24 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Address search',95,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1199 | 05:38:24 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1200 | 05:38:24 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1201 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'mailing\_address\_1',4),(@r,'zip',5),(@r,'inactive\_record',6),(@r,'appearances\_in\_ohca\_extracts\_count',7) | 7 row(s) affected Records: 7  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1202 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'inactive\_record',8,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',9,'AND','GT','0') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1203 | 05:38:24 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County (Bixby)',96,'last\_name','ASC','call1\_outcome','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1204 | 05:38:24 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1205 | 05:38:24 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1206 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14) | 14 row(s) affected Records: 14  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1207 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'countyid',15,'AND','E','72'),(@r,'city',16,'AND','E','Bixby'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1208 | 05:38:24 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County Woodland Hills',97,'last\_name','ASC','call1\_outcome','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1209 | 05:38:24 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1210 | 05:38:24 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1211 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14) | 14 row(s) affected Records: 14  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1212 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74133'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.015 sec |
| 3 | 1213 | 05:38:24 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'recentRecruits',98,'countyid','ASC','call1\_start','ASC','SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1214 | 05:38:24 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1215 | 05:38:24 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1216 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'medicaid\_no',2),(@r,'medperson\_code',3),(@r,'countyid',4),(@r,'wic\_category',5),(@r,'wic\_status',6),(@r,'call1\_recruiter',7),(@r,'call1\_start',8),(@r,'call1\_outcome',9),(@r,'call1\_notes',10),(@r,'call1\_end',11),(@r,'call2\_start',12),(@r,'call2\_outcome',13),(@r,'call2\_notes',14),(@r,'call3\_start',15),(@r,'appearances\_in\_ohca\_extracts\_count',16),(@r,'in\_both\_wic\_and\_ohca\_date',17),(@r,'call4\_start',18),(@r,'call5\_start',19),(@r,'call6\_start',20),(@r,'call7\_start',21),(@r,'call8\_start',22),(@r,'call9\_start',23),(@r,'call10\_start',24) | 24 row(s) affected Records: 24  Duplicates: 0  Warnings: 0 | 0.015 sec |
| 3 | 1217 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'call1\_recruiter',25,'AND','E','5'),(@r,'call1\_start',26,'AND','GT','2013-12-16 12:01:00'),(@r,'call1\_end',27,'AND','LT','2014-01-01 12:01:00'),(@r,'appearances\_in\_ohca\_extracts\_count',28,'AND','GT','0') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1218 | 05:38:24 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County S. Bixby',99,'last\_name','ASC','call1\_outcome','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1219 | 05:38:24 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1220 | 05:38:24 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1221 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14) | 14 row(s) affected Records: 14  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1222 | 05:38:24 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74008'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1223 | 05:38:24 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County S BA',100,'last\_name','ASC','call1\_outcome','ASC','SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1224 | 05:38:24 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1225 | 05:38:24 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1226 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14) | 14 row(s) affected Records: 14  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1227 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74011'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1228 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County (Broken Arrow)',101,'last\_name','ASC','call1\_outcome','ASC','SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1229 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1230 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1231 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15) | 15 row(s) affected Records: 15  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1232 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','74012'),(@r,'countyid',17,'AND','E','72'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1233 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County Mounds',102,'last\_name','ASC','call1\_outcome','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1234 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1235 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1236 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15) | 15 row(s) affected Records: 15  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1237 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','74047'),(@r,'countyid',17,'AND','E','72'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1238 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County N. of BA',103,'last\_name','ASC','call1\_outcome','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1239 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1240 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1241 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15) | 15 row(s) affected Records: 15  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1242 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','74134'),(@r,'countyid',17,'AND','E','72'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1243 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County E Broken Arrow',104,'last\_name','ASC','call1\_outcome','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1244 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1245 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1246 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14) | 14 row(s) affected Records: 14  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1247 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',15,'AND','E','74014'),(@r,'countyid',16,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',17,'AND','GT','0'),(@r,'inactive\_record',18,'AND','NE','1') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1248 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Lookup',105,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1249 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1250 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1251 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'last\_name',1),(@r,'first\_name\_medicaid',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1252 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County disconnect',106,'last\_name','ASC','call1\_outcome','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1253 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1254 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1255 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14) | 14 row(s) affected Records: 14  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1256 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'call1\_outcome',15,'AND','NE','3'),(@r,'call1result',16,'AND','NE','1'),(@r,'client\_type',17,'AND','NE','child'),(@r,'countyid',18,'AND','E','72'),(@r,'language',19,'AND','E','1'),(@r,'appearances\_in\_ohca\_extracts\_count',20,'AND','GT','0'),(@r,'inactive\_record',21,'AND','E','0') | 7 row(s) affected Records: 7  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1257 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'WIC Names',107,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1258 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1259 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1260 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_start',4),(@r,'in\_both\_wic\_and\_ohca\_ever',5) | 5 row(s) affected Records: 5  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1261 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'in\_both\_wic\_and\_ohca\_ever',6,'AND','E','0') | 1 row(s) affected | 0.000 sec |
| 3 | 1262 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Referral Medicaid Search',108,'last\_name','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1263 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1264 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1265 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'dob',4),(@r,'phone\_1',5),(@r,'phone\_2',6),(@r,'phone\_3',7),(@r,'in\_both\_wic\_and\_ohca\_ever',8) | 8 row(s) affected Records: 8  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1266 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'in\_both\_wic\_and\_ohca\_ever',9,'AND','E','1') | 1 row(s) affected | 0.000 sec |
| 3 | 1267 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73127)',109,'last\_name','ASC','first\_name','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1268 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1269 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1270 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15) | 15 row(s) affected Records: 15  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1271 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',16,'AND','E','73127'),(@r,'countyid',17,'AND','E','55'),(@r,'inactive\_record',18,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1272 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County mailer list',110,'last\_name','ASC','first\_name','ASC','SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1273 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1274 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1275 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15),(@r,'mailer\_sent',16) | 16 row(s) affected Records: 16  Duplicates: 0  Warnings: 0 | 0.015 sec |
| 3 | 1276 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'call1\_outcome',17,'AND','NE','11'),(@r,'call1result',18,'AND','NE','6'),(@r,'countyid',19,'AND','E','55'),(@r,'inactive\_record',20,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',21,'AND','GT','0') | 5 row(s) affected Records: 5  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1277 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Tulsa County 74105',111,'last\_name','ASC','call1\_outcome','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1278 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1279 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1280 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'appearances\_in\_ohca\_extracts\_count',13),(@r,'inactive\_record',14),(@r,'mailer\_sent',15),(@r,'mailer\_date',16) | 16 row(s) affected Records: 16  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1281 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',17,'AND','E','74105'),(@r,'countyid',18,'AND','E','72'),(@r,'appearances\_in\_ohca\_extracts\_count',19,'AND','GT','0'),(@r,'inactive\_record',20,'AND','E','0') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1282 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73139)',112,'last\_name','ASC','first\_name','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1283 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1284 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1285 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15),(@r,'mailer\_sent',16),(@r,'mailer\_date',17),(@r,'mailing\_address\_2',18),(@r,'mailing\_address\_3',19) | 19 row(s) affected Records: 19  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1286 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',20,'AND','E','73139'),(@r,'countyid',21,'AND','E','55'),(@r,'inactive\_record',22,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',23,'AND','GT','0') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.015 sec |
| 3 | 1287 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Oklahoma County (OKC) (73159)',113,'last\_name','ASC','first\_name','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1288 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1289 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1290 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'call1\_outcome',4),(@r,'call1result',5),(@r,'zip',6),(@r,'dob',7),(@r,'client\_type',8),(@r,'countyid',9),(@r,'language',10),(@r,'mailing\_address\_1',11),(@r,'city',12),(@r,'number\_on\_wic',13),(@r,'inactive\_record',14),(@r,'appearances\_in\_ohca\_extracts\_count',15),(@r,'mailer\_sent',16),(@r,'mailer\_date',17),(@r,'mailing\_address\_2',18),(@r,'mailing\_address\_3',19) | 19 row(s) affected Records: 19  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1291 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'zip',20,'AND','E','73159'),(@r,'countyid',21,'AND','E','55'),(@r,'inactive\_record',22,'AND','NE','1'),(@r,'appearances\_in\_ohca\_extracts\_count',23,'AND','GT','0') | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1292 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'Mailers Sent',114,'mailer\_returned','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1293 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1294 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1295 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'recruitid',1),(@r,'last\_name',2),(@r,'first\_name',3),(@r,'countyid',4),(@r,'mailer\_sent',5),(@r,'mailer\_returned',6) | 6 row(s) affected Records: 6  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1296 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'mailer\_sent',7,'AND','E','0') | 1 row(s) affected | 0.000 sec |
| 3 | 1297 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (39,'call log',115,'call1\_start','DESC','call1\_recruiter','DESC','SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1298 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1299 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=39 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1300 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'call1\_start',1),(@r,'recruitid',2),(@r,'call1\_recruiter',3),(@r,'first\_name',4),(@r,'last\_name',5),(@r,'phone\_1',6) | 6 row(s) affected Records: 6  Duplicates: 0  Warnings: 0 | 0.015 sec |
| 3 | 1301 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (40,'test',1,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1302 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1303 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=40 and ((u.reports=1 and r.reports is null) or r.reports=1) | 2 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 2  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1304 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'first\_name',1),(@r,'lock',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1305 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'lock',3,'AND','E','2') | 1 row(s) affected | 0.000 sec |
| 3 | 1306 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (41,'Ethnicity',1,'ethnicity','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1307 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1308 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=41 and ((u.reports=1 and r.reports is null) or r.reports=1) | 4 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 4  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1309 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'id',1),(@r,'ethnicity',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1310 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (43,'Report 1',1,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1311 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1312 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=43 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1313 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'site',2),(@r,'interviewdate',3),(@r,'pddbi\_complete',4),(@r,'parenting\_stress\_index\_complete',5),(@r,'family\_routine\_inventory\_complete',6),(@r,'atq\_complete',7),(@r,'brief\_p\_complete',8),(@r,'pkbs\_complete',9),(@r,'brieft\_complete',10),(@r,'vineland\_complete',11),(@r,'mullen\_complete',12),(@r,'pls\_date',13),(@r,'demographics\_complete',14) | 14 row(s) affected Records: 14  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1314 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (43,'Test DB',2,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.015 sec |
| 3 | 1315 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1316 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=43 and ((u.reports=1 and r.reports is null) or r.reports=1) | 14 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 14  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1317 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'studyid',1),(@r,'interviewdate',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1318 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (54,'Test Report 1',1,'score','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1319 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1320 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=54 and ((u.reports=1 and r.reports is null) or r.reports=1) | 5 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 5  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1321 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'gender',2),(@r,'score',3) | 3 row(s) affected Records: 3  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1322 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (55,'Test Report 1',1,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1323 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1324 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=55 and ((u.reports=1 and r.reports is null) or r.reports=1) | 4 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 4  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1325 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'date',2),(@r,'psycho6',3) | 3 row(s) affected Records: 3  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1326 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'psycho6',4,'AND','E','3') | 1 row(s) affected | 0.015 sec |
| 3 | 1327 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (55,'Test Report 2',2,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1328 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1329 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=55 and ((u.reports=1 and r.reports is null) or r.reports=1) | 4 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 4  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1330 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'score',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1331 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'score',3,'AND','GT','100') | 1 row(s) affected | 0.015 sec |
| 3 | 1332 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (74,'Services Available Report',1,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1333 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1334 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=74 and ((u.reports=1 and r.reports is null) or r.reports=1) | 1 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 1  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1335 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'agency\_services',1),(@r,'agency\_county',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1336 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'agency\_services',3,'AND','E','1'),(@r,'agency\_county',4,'AND','E','3') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1337 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (80,'Submitted Requests',1,'request\_date','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1338 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1339 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=80 and ((u.reports=1 and r.reports is null) or r.reports=1) | 11 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 11  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1340 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'request\_date',1),(@r,'project\_title',2),(@r,'pi\_first\_name',3),(@r,'pi\_last\_name',4),(@r,'primary\_contact\_first\_name',5),(@r,'primary\_contact\_last\_name',6),(@r,'primary\_contact\_phone\_number',7),(@r,'primary\_contact\_email',8),(@r,'bbmc\_preferred\_name',9),(@r,'college',10),(@r,'college\_other',11),(@r,'department',12),(@r,'department\_other',13),(@r,'section',14),(@r,'services\_requested',15),(@r,'services\_requested\_other',16) | 16 row(s) affected Records: 16  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1341 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'request\_date',17,'AND','GT','2013-10-01 00:00') | 1 row(s) affected | 0.000 sec |
| 3 | 1342 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (80,'Anderson Activity',2,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1343 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1344 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=80 and ((u.reports=1 and r.reports is null) or r.reports=1) | 11 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 11  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1345 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'project\_id',1),(@r,'project\_name\_bbmc',2),(@r,'project\_title',3),(@r,'consult1\_anderson',4) | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.015 sec |
| 3 | 1346 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (80,'Project Finder Report (the report formerly known as xyz)',3,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1347 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1348 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=80 and ((u.reports=1 and r.reports is null) or r.reports=1) | 11 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 11  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1349 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'project\_title',1),(@r,'project\_id',2),(@r,'pi\_last\_name',3),(@r,'primary\_contact\_last\_name',4),(@r,'project\_request\_complete',5) | 5 row(s) affected Records: 5  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1350 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'project\_request\_complete',6,'AND','E','2') | 1 row(s) affected | 0.000 sec |
| 3 | 1351 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (80,'Find Study Investigator',4,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1352 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1353 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=80 and ((u.reports=1 and r.reports is null) or r.reports=1) | 11 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 11  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1354 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'primary\_contact\_first\_name',1),(@r,'project\_id',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1355 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'primary\_contact\_first\_name',3,'AND','E','David') | 1 row(s) affected | 0.000 sec |
| 3 | 1356 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (80,'BBMC project summaries',5,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1357 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1358 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=80 and ((u.reports=1 and r.reports is null) or r.reports=1) | 11 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 11  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1359 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'project\_title',1),(@r,'pi\_last\_name',2),(@r,'primary\_contact\_last\_name',3),(@r,'project\_request\_complete',4),(@r,'section',5) | 5 row(s) affected Records: 5  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1360 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'project\_request\_complete',6,'AND','E','2') | 1 row(s) affected | 0.000 sec |
| 3 | 1361 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (80,'Projects by Section',6,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1362 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1363 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=80 and ((u.reports=1 and r.reports is null) or r.reports=1) | 11 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 11  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1364 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'project\_id',1),(@r,'project\_title',2),(@r,'project\_name\_bbmc',3),(@r,'section',4) | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1365 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (80,'TestReport DB',7,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1366 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1367 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=80 and ((u.reports=1 and r.reports is null) or r.reports=1) | 11 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 11  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1368 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'project\_id',1),(@r,'project\_title',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1369 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (80,'tempCheck',8,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1370 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1371 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=80 and ((u.reports=1 and r.reports is null) or r.reports=1) | 11 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 11  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1372 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'primary\_contact\_last\_name',1),(@r,'project\_id',2),(@r,'project\_title',3) | 3 row(s) affected Records: 3  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1373 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'primary\_contact\_last\_name',4,'AND','E','Ernst') | 1 row(s) affected | 0.016 sec |
| 3 | 1374 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (82,'test',1,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.015 sec |
| 3 | 1375 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1376 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=82 and ((u.reports=1 and r.reports is null) or r.reports=1) | 1 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 1  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1377 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'project\_id',1),(@r,'contact\_date\_bbmc',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1378 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'project\_id',3,'AND','E','1') | 1 row(s) affected | 0.000 sec |
| 3 | 1379 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (86,'Test Report',1,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1380 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1381 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=86 and ((u.reports=1 and r.reports is null) or r.reports=1) | 1 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 1  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1382 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'infant\_last',1),(@r,'infant\_dob',2),(@r,'infant\_ga\_weeks',3),(@r,'infant\_rop\_dx',4),(@r,'rop\_surgery',5) | 5 row(s) affected Records: 5  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1383 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (86,'Normothermic',2,'infant\_temp','ASC','infant\_last','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1384 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1385 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=86 and ((u.reports=1 and r.reports is null) or r.reports=1) | 1 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 1  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1386 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'infant\_first',1),(@r,'infant\_last',2),(@r,'infant\_dob',3),(@r,'infant\_temp',4) | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1387 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (87,'October patients',1,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1388 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1389 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=87 and ((u.reports=1 and r.reports is null) or r.reports=1) | 4 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 4  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1390 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'infant\_firstname',1),(@r,'infant\_lastname',2),(@r,'dc\_lastname',3),(@r,'birth\_ga\_wks',4),(@r,'birth\_ga\_days',5),(@r,'birth\_weight\_grams',6),(@r,'clinic\_age\_months',7),(@r,'clinic\_age\_days',8),(@r,'cognitive\_composite',9),(@r,'language\_composite',10),(@r,'motor\_composite',11),(@r,'clinic\_visit\_status',12),(@r,'clinic\_weight\_grams',13) | 13 row(s) affected Records: 13  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1391 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (87,'Yearly Report',2,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1392 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1393 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=87 and ((u.reports=1 and r.reports is null) or r.reports=1) | 4 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 4  Duplicates: 0  Warnings: 1 | 0.031 sec |
| 3 | 1394 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'infant\_birthdate',1),(@r,'record\_id',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1395 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'infant\_birthdate',3,'AND','GTE','2010-01-01') | 1 row(s) affected | 0.016 sec |
| 3 | 1396 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (87,'test',3,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1397 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1398 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=87 and ((u.reports=1 and r.reports is null) or r.reports=1) | 4 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 4  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1399 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date',1),(@r,'record\_id',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1400 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date',3,'AND','E','2012-10-25') | 1 row(s) affected | 0.000 sec |
| 3 | 1401 | 05:38:25 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (102,'test',1,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1402 | 05:38:25 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1403 | 05:38:25 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=102 and ((u.reports=1 and r.reports is null) or r.reports=1) | 1 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 1  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1404 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'last\_name\_hosp\_infant',1),(@r,'future\_exam\_date',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1405 | 05:38:25 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'future\_exam\_date',3,'AND','E','2014-02-27') | 1 row(s) affected | 0.327 sec |
| 3 | 1406 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (104,'ROP',1,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1407 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1408 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=104 and ((u.reports=1 and r.reports is null) or r.reports=1) | 4 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 4  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1409 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'child3\_greatest\_stage\_rop',1) | 1 row(s) affected | 0.000 sec |
| 3 | 1410 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'Test Report',1,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1411 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1412 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1413 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cci1',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1414 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',3,'AND','E','Arthur') | 1 row(s) affected | 0.000 sec |
| 3 | 1415 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'Interactions',2,'cc\_first\_name','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1416 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1417 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1418 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'cc\_first\_name',2),(@r,'cc\_last\_name',3),(@r,'interaction\_date',4),(@r,'start\_time',5),(@r,'end\_time',6),(@r,'cci5',7),(@r,'cci5a',8) | 8 row(s) affected Records: 8  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1419 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'interaction\_date',9,'AND','GTE','2014-06-01') | 1 row(s) affected | 0.016 sec |
| 3 | 1420 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'Test 2',3,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1421 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1422 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1423 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'start\_time',1) | 1 row(s) affected | 0.000 sec |
| 3 | 1424 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'Tulsa',4,'start\_time','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.015 sec |
| 3 | 1425 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1426 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1427 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'participant\_id',1),(@r,'start\_time',2),(@r,'cc\_last\_name',3) | 3 row(s) affected Records: 3  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1428 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',4,'AND','E','Burgan') | 1 row(s) affected | 0.000 sec |
| 3 | 1429 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'Garfield County May 2014',5,'interaction\_date','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1430 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1431 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1432 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'interaction\_date',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1433 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',3,'AND','E','Hoover'),(@r,'interaction\_date',4,'AND','GTE','2014-04-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1434 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Tulsa)',6,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1435 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1436 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1437 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1438 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Burgan'),(@r,'interaction\_date',13,'AND','GTE','2014-06-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1439 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Muskogee)',7,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1440 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1441 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1442 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1443 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Savage'),(@r,'interaction\_date',13,'AND','GTE','2014-06-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1444 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Garfield)',8,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1445 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1446 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1447 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1448 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Hoover'),(@r,'interaction\_date',13,'AND','GTE','2014-06-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1449 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Kay)',9,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1450 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1451 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1452 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1453 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Freeman'),(@r,'interaction\_date',13,'AND','GTE','2014-06-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1454 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Oklahoma)',10,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.015 sec |
| 3 | 1455 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1456 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1457 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.015 sec |
| 3 | 1458 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Land'),(@r,'interaction\_date',13,'AND','GTE','2014-06-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1459 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report All CC Report',11,'interaction\_date','ASC','cc\_last\_name','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1460 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1461 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1462 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1463 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','NE','Burgan'),(@r,'interaction\_date',13,'AND','GTE','2014-06-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1464 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Tulsa) August Report',12,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1465 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1466 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1467 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1468 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Burgan'),(@r,'interaction\_date',13,'AND','GTE','2014-08-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.015 sec |
| 3 | 1469 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Kay) August Report',13,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1470 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1471 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1472 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1473 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Freeman'),(@r,'interaction\_date',13,'AND','GTE','2014-08-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1474 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Oklahoma) August Report',14,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1475 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1476 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1477 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1478 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Land'),(@r,'interaction\_date',13,'AND','GTE','2014-08-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1479 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Muskogee) August Report',15,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1480 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1481 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1482 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1483 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Savage'),(@r,'interaction\_date',13,'AND','GTE','2014-08-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1484 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Garfield) August Report',16,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1485 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1486 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1487 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1488 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Hoover'),(@r,'interaction\_date',13,'AND','GTE','2014-08-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1489 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Garfield) September Report',17,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1490 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1491 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1492 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1493 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Hoover'),(@r,'interaction\_date',13,'AND','GTE','2014-09-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.015 sec |
| 3 | 1494 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Oklahoma) September  Report',18,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1495 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1496 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1497 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1498 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Land'),(@r,'interaction\_date',13,'AND','GTE','2014-09-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1499 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Kay) October Report',19,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1500 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1501 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1502 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1503 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Freeman'),(@r,'interaction\_date',13,'AND','GTE','2014-10-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1504 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Kay) September Report (copy)',20,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1505 | 05:38:26 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1506 | 05:38:26 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1507 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1508 | 05:38:26 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Freeman'),(@r,'interaction\_date',13,'AND','GTE','2014-04-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1509 | 05:38:26 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Tulsa) September & October Report (copy)',21,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1510 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1511 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1512 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1513 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Burgan'),(@r,'interaction\_date',13,'AND','GTE','2014-09-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1514 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Oklahoma) October Oklahoma  Report',22,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1515 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1516 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.031 sec |
| 3 | 1517 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1518 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Land'),(@r,'interaction\_date',13,'AND','GTE','2014-10-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1519 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Tulsa)  October Report',23,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1520 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1521 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1522 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1523 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Burgan'),(@r,'interaction\_date',13,'AND','GTE','2014-10-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1524 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Muskogee) October Report',24,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1525 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1526 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1527 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1528 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Savage'),(@r,'interaction\_date',13,'AND','GTE','2014-10-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1529 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'Test Report',25,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1530 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1531 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1532 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'start\_time',1),(@r,'end\_time',2),(@r,'cci1',3),(@r,'cci2',4),(@r,'cci4',5) | 5 row(s) affected Records: 5  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1533 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'start\_time',6,'AND','GT','2014-10-01 00:00:00') | 1 row(s) affected | 0.000 sec |
| 3 | 1534 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Tulsa)  November Report',26,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1535 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1536 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1537 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1538 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Burgan'),(@r,'interaction\_date',13,'AND','GTE','2014-11-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1539 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Kay) November Report',27,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1540 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1541 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1542 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1543 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Freeman'),(@r,'interaction\_date',13,'AND','GTE','2014-11-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1544 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Muskogee) November Report',28,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.015 sec |
| 3 | 1545 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1546 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1547 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1548 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Savage'),(@r,'interaction\_date',13,'AND','GTE','2014-11-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1549 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (109,'CCI5 Report (Oklahoma) November Oklahoma  Report',29,'cc\_last\_name','ASC','interaction\_date','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1550 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1551 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=109 and ((u.reports=1 and r.reports is null) or r.reports=1) | 9 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 9  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1552 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cc\_last\_name',1),(@r,'cc\_first\_name',2),(@r,'interaction\_date',3),(@r,'cci5',4),(@r,'cci5a',5),(@r,'cci6\_topic1',6),(@r,'cci6\_topic1\_percent',7),(@r,'cci6\_topic2',8),(@r,'cci6\_topic2\_percent',9),(@r,'cci6\_topic3',10),(@r,'cci6\_topic3\_percent',11) | 11 row(s) affected Records: 11  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1553 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cc\_last\_name',12,'AND','E','Land'),(@r,'interaction\_date',13,'AND','GTE','2014-11-01') | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1554 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'First Clinic Visit March 2014',1,'clinic\_date\_visit\_1','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1555 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1556 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1) | 5 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 5  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1557 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_1',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'birth\_ga\_wks',4),(@r,'birth\_ga\_days',5),(@r,'birth\_weight\_grams',6),(@r,'clinic\_visit\_status\_visit\_1',7),(@r,'clinic\_weight\_grams\_visit\_1',8),(@r,'clinic\_age\_months\_visit\_1',9),(@r,'clinic\_age\_days\_visit\_1',10),(@r,'cognitive\_composite\_visit\_1',11),(@r,'language\_composite\_visit\_1',12),(@r,'motor\_composite\_visit\_1',13) | 13 row(s) affected Records: 13  Duplicates: 0  Warnings: 0 | 0.015 sec |
| 3 | 1558 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_1',14,'AND','GTE','2014-03-01') | 1 row(s) affected | 0.016 sec |
| 3 | 1559 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'Second Clinic Visit March 2014',2,'clinic\_date\_visit\_2','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1560 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1561 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1) | 5 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 5  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1562 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_2',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'birth\_ga\_wks',4),(@r,'birth\_ga\_days',5),(@r,'birth\_weight\_grams',6),(@r,'clinic\_visit\_status\_visit\_2',7),(@r,'clinic\_weight\_grams\_visit\_2',8),(@r,'clinic\_age\_months\_visit\_2',9),(@r,'clinic\_age\_days\_visit\_2',10),(@r,'cognitive\_composite\_visit\_2',11),(@r,'language\_composite\_visit\_2',12),(@r,'motor\_composite\_visit\_2',13) | 13 row(s) affected Records: 13  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1563 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_2',14,'AND','GT','2014-03-01') | 1 row(s) affected | 0.000 sec |
| 3 | 1564 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'Cohort 2012',3,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1565 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1566 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1) | 5 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 5  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1567 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'cohort',1),(@r,'infant\_lastname',2),(@r,'infant\_firstname',3),(@r,'infant\_birthdate',4) | 4 row(s) affected Records: 4  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1568 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'cohort',5,'AND','E','4') | 1 row(s) affected | 0.015 sec |
| 3 | 1569 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'First Clinic Visit April 2014',4,'clinic\_date\_visit\_1','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1570 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1571 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1) | 5 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 5  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1572 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_1',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'birth\_ga\_wks',4),(@r,'birth\_ga\_days',5),(@r,'birth\_weight\_grams',6),(@r,'clinic\_visit\_status\_visit\_1',7),(@r,'clinic\_weight\_grams\_visit\_1',8),(@r,'clinic\_age\_months\_visit\_1',9),(@r,'clinic\_age\_days\_visit\_1',10),(@r,'cognitive\_composite\_visit\_1',11),(@r,'language\_composite\_visit\_1',12),(@r,'motor\_composite\_visit\_1',13) | 13 row(s) affected Records: 13  Duplicates: 0  Warnings: 0 | 0.015 sec |
| 3 | 1573 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_1',14,'AND','GTE','2014-04-01') | 1 row(s) affected | 0.000 sec |
| 3 | 1574 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'Second Clinic Visit April 2014',5,'clinic\_date\_visit\_2','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1575 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1576 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1) | 5 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 5  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1577 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_2',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'birth\_ga\_wks',4),(@r,'birth\_ga\_days',5),(@r,'birth\_weight\_grams',6),(@r,'clinic\_visit\_status\_visit\_2',7),(@r,'clinic\_weight\_grams\_visit\_2',8),(@r,'clinic\_age\_months\_visit\_2',9),(@r,'clinic\_age\_days\_visit\_2',10),(@r,'cognitive\_composite\_visit\_2',11),(@r,'language\_composite\_visit\_2',12),(@r,'motor\_composite\_visit\_2',13) | 13 row(s) affected Records: 13  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1578 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_2',14,'AND','GT','2014-04-01') | 1 row(s) affected | 0.016 sec |
| 3 | 1579 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'First Clinic Visit May 2014',6,'clinic\_date\_visit\_1','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1580 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1581 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1) | 5 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 5  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1582 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_1',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'birth\_ga\_wks',4),(@r,'birth\_ga\_days',5),(@r,'birth\_weight\_grams',6),(@r,'clinic\_visit\_status\_visit\_1',7),(@r,'clinic\_weight\_grams\_visit\_1',8),(@r,'clinic\_age\_months\_visit\_1',9),(@r,'clinic\_age\_days\_visit\_1',10),(@r,'cognitive\_composite\_visit\_1',11),(@r,'language\_composite\_visit\_1',12),(@r,'motor\_composite\_visit\_1',13) | 13 row(s) affected Records: 13  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1583 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_1',14,'AND','GTE','2014-05-01') | 1 row(s) affected | 0.016 sec |
| 3 | 1584 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'Second Clinic Visit May 2014',7,'clinic\_date\_visit\_2','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1585 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1586 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1) | 5 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 5  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1587 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_2',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'birth\_ga\_wks',4),(@r,'birth\_ga\_days',5),(@r,'birth\_weight\_grams',6),(@r,'clinic\_visit\_status\_visit\_2',7),(@r,'clinic\_weight\_grams\_visit\_2',8),(@r,'clinic\_age\_months\_visit\_2',9),(@r,'clinic\_age\_days\_visit\_2',10),(@r,'cognitive\_composite\_visit\_2',11),(@r,'language\_composite\_visit\_2',12),(@r,'motor\_composite\_visit\_2',13) | 13 row(s) affected Records: 13  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1588 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_2',14,'AND','GTE','2014-05-01') | 1 row(s) affected | 0.000 sec |
| 3 | 1589 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'First Clinic Visit July 2014',8,'clinic\_date\_visit\_1','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1590 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1591 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1) | 5 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 5  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1592 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_1',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'infant\_birthdate',4),(@r,'birth\_ga\_wks',5),(@r,'birth\_ga\_days',6),(@r,'birth\_weight\_grams',7),(@r,'clinic\_weight\_grams\_visit\_1',8),(@r,'clinic\_age\_months\_visit\_1',9),(@r,'clinic\_age\_days\_visit\_1',10),(@r,'cognitive\_composite\_visit\_1',11),(@r,'language\_composite\_visit\_1',12),(@r,'motor\_composite\_visit\_1',13),(@r,'dc\_lastname',14),(@r,'clinic\_visit\_status\_visit\_1',15) | 15 row(s) affected Records: 15  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1593 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_1',16,'AND','GTE','2014-07-01') | 1 row(s) affected | 0.000 sec |
| 3 | 1594 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'Second Clinic Visit July 2014',9,'clinic\_date\_visit\_2','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1595 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1596 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1) | 5 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 5  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1597 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_2',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'infant\_birthdate',4),(@r,'birth\_ga\_wks',5),(@r,'birth\_ga\_days',6),(@r,'birth\_weight\_grams',7),(@r,'clinic\_weight\_grams\_visit\_2',8),(@r,'clinic\_age\_months\_visit\_2',9),(@r,'clinic\_age\_days\_visit\_2',10),(@r,'cognitive\_composite\_visit\_2',11),(@r,'language\_composite\_visit\_2',12),(@r,'motor\_composite\_visit\_2',13),(@r,'dc\_lastname',14),(@r,'clinic\_visit\_status\_visit\_2',15) | 15 row(s) affected Records: 15  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1598 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_2',16,'AND','GTE','2014-07-01') | 1 row(s) affected | 0.000 sec |
| 3 | 1599 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'First Clinic Visit August 2014',10,'clinic\_date\_visit\_1','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1600 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1601 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1) | 5 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 5  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1602 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_1',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'infant\_birthdate',4),(@r,'birth\_ga\_wks',5),(@r,'birth\_ga\_days',6),(@r,'birth\_weight\_grams',7),(@r,'clinic\_weight\_grams\_visit\_1',8),(@r,'clinic\_age\_months\_visit\_1',9),(@r,'clinic\_age\_days\_visit\_1',10),(@r,'cognitive\_composite\_visit\_1',11),(@r,'language\_composite\_visit\_1',12),(@r,'motor\_composite\_visit\_1',13),(@r,'dc\_lastname',14),(@r,'clinic\_visit\_status\_visit\_1',15) | 15 row(s) affected Records: 15  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1603 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_1',16,'AND','GTE','2014-08-01') | 1 row(s) affected | 0.016 sec |
| 3 | 1604 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (173,'Second Clinic Visit August 2014',11,'clinic\_date\_visit\_2','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1605 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1606 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=173 and ((u.reports=1 and r.reports is null) or r.reports=1) | 5 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 5  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1607 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'clinic\_date\_visit\_2',1),(@r,'infant\_firstname',2),(@r,'infant\_lastname',3),(@r,'infant\_birthdate',4),(@r,'birth\_ga\_wks',5),(@r,'birth\_ga\_days',6),(@r,'birth\_weight\_grams',7),(@r,'clinic\_weight\_grams\_visit\_2',8),(@r,'clinic\_age\_months\_visit\_2',9),(@r,'clinic\_age\_days\_visit\_2',10),(@r,'cognitive\_composite\_visit\_2',11),(@r,'language\_composite\_visit\_2',12),(@r,'motor\_composite\_visit\_2',13),(@r,'dc\_lastname',14),(@r,'clinic\_visit\_status\_visit\_2',15) | 15 row(s) affected Records: 15  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1608 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'clinic\_date\_visit\_2',16,'AND','GTE','2014-08-01') | 1 row(s) affected | 0.015 sec |
| 3 | 1609 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (186,'Age Greater than 50',1,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1610 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1611 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=186 and ((u.reports=1 and r.reports is null) or r.reports=1) | 1 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 1  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1612 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'first\_name',1),(@r,'last\_name',2),(@r,'age',3) | 3 row(s) affected Records: 3  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1613 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order,limiter\_group\_operator,limiter\_operator,limiter\_value) values (@r,'age',4,'AND','GT','50') | 1 row(s) affected | 0.000 sec |
| 3 | 1614 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (189,'Test',1,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.015 sec |
| 3 | 1615 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1616 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=189 and ((u.reports=1 and r.reports is null) or r.reports=1) | 2 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 2  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1617 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'patient\_id',1),(@r,'age\_range',2),(@r,'gender',3),(@r,'ibd\_type',4),(@r,'survey1',5),(@r,'survey2',6),(@r,'survey3',7),(@r,'survey4',8),(@r,'survey5',9) | 9 row(s) affected Records: 9  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1618 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (195,'Demographics',1,'study\_id','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.016 sec |
| 3 | 1619 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1620 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=195 and ((u.reports=1 and r.reports is null) or r.reports=1) | 3 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 3  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1621 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'study\_id',1),(@r,'ethnicity',2),(@r,'gender',3),(@r,'race',4),(@r,'child',5),(@r,'county',6),(@r,'fg\_recruitment',7) | 7 row(s) affected Records: 7  Duplicates: 0  Warnings: 0 | 0.015 sec |
| 3 | 1622 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (195,'Focus Group List',2,'county','ASC','fg\_recruitment','ASC','SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1623 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1624 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=195 and ((u.reports=1 and r.reports is null) or r.reports=1) | 3 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 3  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1625 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'study\_id',1),(@r,'f\_name',2),(@r,'l\_name',3),(@r,'email',4),(@r,'fg\_recruitment',5),(@r,'county',6) | 6 row(s) affected Records: 6  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1626 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (195,'Feedback',3,'feedback','ASC',NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1627 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1628 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=195 and ((u.reports=1 and r.reports is null) or r.reports=1) | 3 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 3  Duplicates: 0  Warnings: 1 | 0.016 sec |
| 3 | 1629 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'feedback',1),(@r,'study\_id',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1630 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (195,'income fixer',4,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1631 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1632 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=195 and ((u.reports=1 and r.reports is null) or r.reports=1) | 3 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 3  Duplicates: 0  Warnings: 1 | 0.015 sec |
| 3 | 1633 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'study\_id',1),(@r,'income',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1634 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (195,'Names',5,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.000 sec |
| 3 | 1635 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1636 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=195 and ((u.reports=1 and r.reports is null) or r.reports=1) | 3 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 3  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1637 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'f\_name',1),(@r,'l\_name',2) | 2 row(s) affected Records: 2  Duplicates: 0  Warnings: 0 | 0.000 sec |
| 3 | 1638 | 05:38:27 | insert into redcap\_reports (project\_id,title,report\_order,orderby\_field1,orderby\_sort1, orderby\_field2,orderby\_sort2,user\_access) values (200,'Participating Therapists',1,NULL,NULL,NULL,NULL,'SELECTED') | 1 row(s) affected | 0.015 sec |
| 3 | 1639 | 05:38:27 | set @r=LAST\_INSERT\_ID() | 0 row(s) affected | 0.000 sec |
| 1 | 1640 | 05:38:27 | insert into redcap\_reports\_access\_users select @r,u.username from redcap\_user\_rights u left join redcap\_user\_roles r on r.role\_id=u.role\_id where u.project\_id=200 and ((u.reports=1 and r.reports is null) or r.reports=1) | 5 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Records: 5  Duplicates: 0  Warnings: 1 | 0.000 sec |
| 3 | 1641 | 05:38:27 | insert into redcap\_reports\_fields (report\_id,field\_name,field\_order) values (@r,'survey\_number',1),(@r,'email',2),(@r,'therapist\_tag',3) | 3 row(s) affected Records: 3  Duplicates: 0  Warnings: 0 | 0.016 sec |
| 3 | 1642 | 05:38:27 | INSERT INTO redcap\_config (field\_name, value) VALUES ('from\_email', '') | 1 row(s) affected | 0.000 sec |
| 3 | 1643 | 05:38:27 | INSERT INTO redcap\_config (field\_name, value) VALUES ('field\_comment\_log\_enabled\_default', '1') | 1 row(s) affected | 0.000 sec |
| 3 | 1644 | 05:38:27 | ALTER TABLE  `redcap\_projects` ADD  `survey\_auth\_field1` VARCHAR( 100 ) NULL DEFAULT NULL , ADD  `survey\_auth\_event\_id1` INT( 10 ) NULL DEFAULT NULL , ADD  `survey\_auth\_field2` VARCHAR( 100 ) NULL DEFAULT NULL , ADD  `survey\_auth\_event\_id2` INT( 10 ) NULL DEFAULT NULL , ADD  `survey\_auth\_field3` VARCHAR( 100 ) NULL DEFAULT NULL , ADD  `survey\_auth\_event\_id3` INT( 10 ) NULL DEFAULT NULL , ADD  `survey\_auth\_min\_fields` ENUM(  '1',  '2',  '3' ) NULL, ADD  `survey\_auth\_apply\_all\_surveys` INT( 1 ) NOT NULL DEFAULT  '1', ADD  `survey\_auth\_custom\_message` TEXT NULL DEFAULT NULL, ADD  `survey\_auth\_fail\_limit` INT( 2 ) NULL DEFAULT NULL , ADD  `survey\_auth\_fail\_window` INT( 3 ) NULL DEFAULT NULL, ADD INDEX ( `survey\_auth\_event\_id1` ), ADD INDEX ( `survey\_auth\_event\_id2` ), ADD INDEX ( `survey\_auth\_event\_id3` ), ADD FOREIGN KEY (  `survey\_auth\_event\_id1` ) REFERENCES  `redcap\_events\_metadata` (`event\_id`) ON DELETE SET NULL ON UPDATE CASCADE, ADD FOREIGN KEY (  `survey\_auth\_event\_id2` ) REFERENCES  `redcap\_events\_metadata` (`event\_id`) ON DELETE SET NULL ON UPDATE CASCADE, ADD FOREIGN KEY (  `survey\_auth\_event\_id3` ) REFERENCES  `redcap\_events\_metadata` (`event\_id`) ON DELETE SET NULL ON UPDATE CASCADE | 139 row(s) affected Records: 139  Duplicates: 0  Warnings: 0 | 0.608 sec |
| 3 | 1645 | 05:38:28 | ALTER TABLE  `redcap\_surveys` ADD  `display\_page\_number` INT( 1 ) NOT NULL DEFAULT  '1' AFTER  `question\_by\_section`, ADD  `edit\_completed\_response` INT( 1 ) NOT NULL DEFAULT  '0' COMMENT  'Allow respondents to return and edit a completed response?' | 0 row(s) affected Records: 0  Duplicates: 0  Warnings: 0 | 0.390 sec |
| 3 | 1646 | 05:38:28 | CREATE TABLE `redcap\_surveys\_login` ( `ts` datetime DEFAULT NULL, `response\_id` int(10) DEFAULT NULL, `login\_success` tinyint(1) NOT NULL DEFAULT '1', KEY `response\_id` (`response\_id`), KEY `ts\_response\_id\_success` (`ts`,`response\_id`,`login\_success`) ) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci | 0 row(s) affected | 0.203 sec |
| 3 | 1647 | 05:38:28 | ALTER TABLE `redcap\_surveys\_login` ADD FOREIGN KEY (`response\_id`) REFERENCES `redcap\_surveys\_response` (`response\_id`) ON DELETE CASCADE ON UPDATE CASCADE | 0 row(s) affected Records: 0  Duplicates: 0  Warnings: 0 | 0.141 sec |
| 3 | 1648 | 05:38:29 | ALTER TABLE  `redcap\_projects` ADD  `survey\_auth\_enabled` INT( 1 ) NOT NULL DEFAULT  '0' AFTER  `survey\_queue\_custom\_text` | 0 row(s) affected Records: 0  Duplicates: 0  Warnings: 0 | 0.343 sec |
| 3 | 1649 | 05:38:29 | ALTER TABLE  `redcap\_surveys` ADD  `survey\_auth\_enabled\_single` INT( 1 ) NOT NULL DEFAULT  '0' COMMENT  'Enable Survey Login for this single survey?' AFTER  `promis\_skip\_question` | 0 row(s) affected Records: 0  Duplicates: 0  Warnings: 0 | 0.109 sec |
| 3 | 1650 | 05:38:29 | ALTER TABLE  `redcap\_surveys\_participants` ADD  `access\_code` VARCHAR( 9 ) NULL DEFAULT NULL AFTER  `legacy\_hash` , ADD UNIQUE (`access\_code`) | 0 row(s) affected Records: 0  Duplicates: 0  Warnings: 0 | 0.624 sec |
| 3 | 1651 | 05:38:30 | CREATE TABLE `redcap\_surveys\_short\_codes` ( `ts` datetime DEFAULT NULL, `participant\_id` int(10) DEFAULT NULL, `code` varchar(6) COLLATE utf8\_unicode\_ci DEFAULT NULL, UNIQUE KEY `code` (`code`), KEY `participant\_id\_ts` (`participant\_id`,`ts`) ) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci | 0 row(s) affected | 0.125 sec |
| 3 | 1652 | 05:38:30 | ALTER TABLE `redcap\_surveys\_short\_codes` ADD FOREIGN KEY (`participant\_id`) REFERENCES `redcap\_surveys\_participants` (`participant\_id`) ON DELETE CASCADE ON UPDATE CASCADE | 0 row(s) affected Records: 0  Duplicates: 0  Warnings: 0 | 0.140 sec |
| 3 | 1653 | 05:38:30 | INSERT INTO redcap\_crons (cron\_name, cron\_description, cron\_enabled, cron\_frequency, cron\_max\_run\_time, cron\_instances\_max, cron\_instances\_current, cron\_last\_run\_end, cron\_times\_failed, cron\_external\_url) VALUES ('ClearSurveyShortCodes', 'Clear all survey short codes older than X minutes.',  'ENABLED',  300,  60,  1,  0, NULL , 0, NULL) | 1 row(s) affected | 0.000 sec |
| 1 | 1654 | 05:38:30 | update redcap\_surveys s set s.end\_survey\_redirect\_url\_append\_id = 0, s.end\_survey\_redirect\_url = concat(s.end\_survey\_redirect\_url, if(LOCATE('?', s.end\_survey\_redirect\_url)=0, '?', '&'), 'participant\_id=[', (select m.field\_name from redcap\_metadata m where m.project\_id = s.project\_id order by m.field\_order limit 1), ']') where s.end\_survey\_redirect\_url\_append\_id = 1 | 0 row(s) affected, 2 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. The statement is unsafe because it uses a LIMIT clause. This is unsafe because the set of rows included cannot be predicted. 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. Statements writing to a table with an auto-increment column after selecting from another table are unsafe because the order in which rows are retrieved determines what (if any) rows will be written. This order cannot be predicted and may differ on master and the slave. Rows matched: 0  Changed: 0  Warnings: 2 | 0.016 sec |
| 3 | 1655 | 05:38:30 | ALTER TABLE  `redcap\_surveys` DROP  `end\_survey\_redirect\_url\_append\_id` | 0 row(s) affected Records: 0  Duplicates: 0  Warnings: 0 | 0.093 sec |
| 1 | 1656 | 05:38:30 | UPDATE redcap\_config SET value = '2014-12-15' WHERE field\_name = 'redcap\_last\_install\_date' LIMIT 1 | 1 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. The statement is unsafe because it uses a LIMIT clause. This is unsafe because the set of rows included cannot be predicted. Rows matched: 1  Changed: 1  Warnings: 1 | 0.016 sec |
| 1 | 1657 | 05:38:30 | UPDATE redcap\_config SET value = '6.0.2' WHERE field\_name = 'redcap\_version' LIMIT 1 | 1 row(s) affected, 1 warning(s): 1592 Unsafe statement written to the binary log using statement format since BINLOG\_FORMAT = STATEMENT. The statement is unsafe because it uses a LIMIT clause. This is unsafe because the set of rows included cannot be predicted. Rows matched: 1  Changed: 1  Warnings: 1 | 0.000 sec |

**REDCap Testing Scripts:**

\_\_\_\_\_\_\_\_\_\_ Baseline Test Script

\_\_\_\_\_\_\_\_\_\_ Basic Functionality Script

\_\_\_\_\_\_\_\_\_\_ Control Panel System Configuration Script

\_\_\_\_\_\_\_\_\_\_ User Acceptance Testing Script