SSOCS 2016 Codebook

Variable Name: **SCHID**   Unique school identifier

Distribution:

	Frequency	Unweighted Percent

Please provide the following information: Title/Position

Variable Name: **C0014_R**   Title/position of respondent (recoded)

		Frequency	Unweighted Percent
-2	Missing	23	1.1
1	Principal	1619	77.4
2	Vice principal or disciplinarian	351	16.8
3	Security staff	20	1.0
4	Other school-level staff	72	3.4
5	Superintendent or district staff	7	0.3
		2092	100.0

Please provide the following information: Number of years at this school

Variable Name: C0016_R   # of years respondent at the school (topcoded)

Distribution:		Frequency	Unweighted Percent
-2	-2	37	1.8
0	0	5	0.2
1	1	287	13.7
2	2	248	11.9
3	3	255	12.2
4	4	163	7.8
5	5	152	7.3
6	6	103	4.9
7	7	98	4.7
8	8	100	4.8
9	9	85	4.1
10	10	82	3.9
11	11	65	3.1
12	12	53	2.5
13	13	46	2.2
14	14	39	1.9
15	15	39	1.9
16	16	36	1.7
17	17	27	1.3
18	18	22	1.1
19	19	14	0.7
20	20	27	1.3

		Frequency	Unweighted Percent
21	21	18	0.9
22	22	13	0.6
23	23	6	0.3
24	24	4	0.2
25	25	13	0.6
26	26	12	0.6
27	27	1	0.0
28	28	6	0.3
29	29	1	0.0
30	30	5	0.2
31	More than 30	30	1.4
		2092	100.0

1a. During the 2015-16 school year, was it a practice of your school to do the following? Require visitors to sign or check in and wear badges

Variable Name: C0110   School practice require visitor check in and badges

Distribution:		Frequency	Unweighted Percent
1	Yes	1996	95.4
2	No	96	4.6
		2092	100.0

1b. During the 2015-16 school year, was it a practice of your school to do the following? Control access to school buildings during school hours (e.g., locked or monitored doors)

Variable Name: C0112   Building access controlled locked/monitored doors

Distribution:		Frequency	Unweighted Percent
1	Yes	1942	92.8
2	No	150	7.2
		2092	100.0

1c. During the 2015-16 school year, was it a practice of your school to do the following? Control access to school grounds during school hours (e.g., locked or monitored gates)

Variable Name: **C0114**   Grounds access controlled locked/monitored gates

Distribution:

		Frequency	Unweighted Percent
1	Yes	1025	49.0
2	No	1067	51.0
		2092	100.0

1d. During the 2015-16 school year, was it a practice of your school to do the following? Require metal detector checks on students every day

Variable Name: **C0116**   Students pass through metal detectors

Distribution:

		Frequency	Unweighted Percent
1	Yes	57	2.7
2	No	2035	97.3
		2092	100.0

1e. During the 2015-16 school year, was it a practice of your school to do the following? Perform one or more random metal detector checks on students

Variable Name: **C0120**   Have random metal detector checks on students

Distribution:

		Frequency	Unweighted Percent
1	Yes	154	7.4
2	No	1938	92.6
		2092	100.0

1f. During the 2015-16 school year, was it a practice of your school to do the following? Equip classrooms with locks so that doors can be locked from the inside

Variable Name: **C0121**   Equip classrooms with locks so that doors are locked from inside

Distribution:		Frequency	Unweighted Percent
1	Yes	1381	66.0
2	No	711	34.0
		2092	100.0

1g. During the 2015-16 school year, was it a practice of your school to do the following? Close the campus for most or all students during lunch

Variable Name: **C0122**   Practice to close campus for lunch

Distribution:		Frequency	Unweighted Percent
1	Yes	1509	72.1
2	No	583	27.9
		2092	100.0

1h. During the 2015-16 school year, was it a practice of your school to do the following? Use one or more random dog sniffs to check for drugs

Variable Name: **C0124**   Practice random dog sniffs for drugs

Distribution:		Frequency	Unweighted Percent
1	Yes	877	41.9
2	No	1215	58.1
		2092	100.0

1i. During the 2015-16 school year, was it a practice of your school to do the following? Perform one or more random sweeps for contraband (e.g., drugs or weapons*), but not including dog sniffs

Variable Name: **C0126**   Random sweeps for contraband not including dog sniffs

Distribution:		Frequency	Unweighted Percent
1	Yes	392	18.7
2	No	1700	81.3
		2092	100.0

1j. During the 2015-16 school year, was it a practice of your school to do the following? Require drug testing for athletes

Variable Name: **C0128**   Require drug testing for athletes

Distribution:		Frequency	Unweighted Percent
1	Yes	239	11.4
2	No	1853	88.6
		2092	100.0

1k. During the 2015-16 school year, was it a practice of your school to do the following? Require drug testing for students in extra-curricular activities other than athletics

Variable Name: **C0130**   Require drug testing for students in extra-curricular activities

Distribution:		Frequency	Unweighted Percent
1	Yes	187	8.9
2	No	1905	91.1
		2092	100.0

1l. During the 2015-16 school year, was it a practice of your school to do the following? Require students to wear uniforms

Variable Name: **C0134**   Require students to wear uniforms

Distribution:

		Frequency	Unweighted Percent
1	Yes	356	17.0
2	No	1736	83.0
		2092	100.0

1m. During the 2015-16 school year, was it a practice of your school to do the following? Enforce a strict dress code

Variable Name: **C0136**   Practice to enforce a strict dress code

Distribution:

		Frequency	Unweighted Percent
1	Yes	1215	58.1
2	No	877	41.9
		2092	100.0

1n. During the 2015-16 school year, was it a practice of your school to do the following? Provide school lockers to students

Variable Name: **C0138**   Provide school lockers to students

Distribution:

		Frequency	Unweighted Percent
1	Yes	1408	67.3
2	No	684	32.7
		2092	100.0

1p. During the 2015-16 school year, was it a practice of your school to do the following? Have "panic button(s)" or silent alarm(s) that directly connect to law enforcement in the event of an incident

Variable Name: **C0139**   Silent alarms directly connected to law enforcement

Distribution:

		Frequency	Unweighted Percent
1	Yes	626	29.9
2	No	1466	70.1
		2092	100.0

1o. During the 2015-16 school year, was it a practice of your school to do the following? Require clear book bags or ban book bags on school grounds

Variable Name: **C0140**   Require clear book bags or ban book bags

Distribution:

		Frequency	Unweighted Percent
1	Yes	118	5.6
2	No	1974	94.4
		2092	100.0

1q. During the 2015-16 school year, was it a practice of your school to do the following? Provide an electronic notification system that automatically notifies parents in case of a school-wide emergency

Variable Name: **C0141**   Provide an electronic notification system that automatically notifies parents in case of a school-wide emergency

Distribution:

		Frequency	Unweighted Percent
1	Yes	1559	74.5
2	No	533	25.5
		2092	100.0

1s. During the 2015-16 school year, was it a practice of your school to do the following? Require students to wear badges or picture IDs

Variable Name: **C0142**   Require students to wear badge or photo ID

Distribution:

		Frequency	Unweighted Percent
1	Yes	266	12.7
2	No	1826	87.3
		2092	100.0

1r. During the 2015-16 school year, was it a practice of your school to do the following? Provide a structured anonymous threat reporting system (e.g., online submission, telephone hotline, or written submission via drop box)

Variable Name: **C0143**   Provide a structured anonymous threat reporting system

Distribution:

		Frequency	Unweighted Percent
1	Yes	1092	52.2
2	No	1000	47.8
		2092	100.0

1t. During the 2015-16 school year, was it a practice of your school to do the following? Require faculty and staff to wear badges or picture IDs

Variable Name: **C0144**   Require faculty/staff to wear badge or photo ID

Distribution:

		Frequency	Unweighted Percent
1	Yes	1451	69.4
2	No	641	30.6
		2092	100.0

1u. During the 2015-16 school year, was it a practice of your school to do the following? Use one or more security cameras to monitor the school

Variable Name: C0146   Security camera(s) monitor the school

Distribution:

		Frequency	Unweighted Percent
1	Yes	1828	87.4
2	No	264	12.6
		2092	100.0

1v. During the 2015-16 school year, was it a practice of your school to do the following? Provide telephones in most classrooms

Variable Name: C0148   Provide telephones in most classrooms

Distribution:

		Frequency	Unweighted Percent
1	Yes	1699	81.2
2	No	393	18.8
		2092	100.0

1w. During the 2015-16 school year, was it a practice of your school to do the following? Provide two-way radios to any staff

Variable Name: C0150   Provide two-way radios to any staff

Distribution:

		Frequency	Unweighted Percent
1	Yes	1534	73.3
2	No	558	26.7
		2092	100.0

1x. During the 2015-16 school year, was it a practice of your school to do the following? Limit access to social networking websties (e.g., Facebook, Twitter, YouTube, Instagram) from school computers

Variable Name: **C0151**   Limit access to social networking sites

Distribution:		Frequency	Unweighted Percent
1	Yes	1858	88.8
2	No	234	11.2
		2092	100.0

1y. During the 2015-16 school year, was it a practice of your school to do the following? Prohibit use of cell phones and text messaging devices during school hours

Variable Name: **C0153**   Prohibit use of cell phones and text messaging devices

Distribution:		Frequency	Unweighted Percent
1	Yes	1180	56.4
2	No	912	43.6
		2092	100.0

2a. Does your school have a written plan that describes procedures to be performed in the following scenarios? Active shooter*

Variable Name: **C0155**   Written plan for active shooter scenario

Distribution:		Frequency	Unweighted Percent
1	Yes	1971	94.2
2	No	121	5.8
		2092	100.0

2h. Does your school have a written plan that describes procedures to be performed in the following scenarios? Post-crisis reunification of students with their families

Variable Name: **C0157**

Written plan for post-crisis reunification of students with their families

Distribution:		Frequency	Unweighted Percent
1	Yes	1815	86.8
2	No	277	13.2
		2092	100.0

2b. Does your school have a written plan that describes procedures to be performed in the following scenarios? Natural disasters (e.g., earthquakes or tornadoes)

Variable Name: **C0158**

Written plan for natural disasters

Distribution:		Frequency	Unweighted Percent
1	Yes	2008	96.0
2	No	84	4.0
		2092	100.0

2c. Does your school have a written plan that describes procedures to be performed in the following scenarios? Hostages

Variable Name: **C0162**

Written plan for hostages

Distribution:		Frequency	Unweighted Percent
1	Yes	1315	62.9
2	No	777	37.1
		2092	100.0

2d. Does your school have a written plan that describes procedures to be performed in the following scenarios? Bomb threats or incidents

Variable Name: **C0166**

Written plan for bomb threats

Distribution:		Frequency	Unweighted Percent
1	Yes	2017	96.4
2	No	75	3.6
		2092	100.0

2f. Does your school have a written plan that describes procedures to be performed in the following scenarios? Suicide threat or incident

Variable Name: **C0169**   Written plan for suicide threat or incident

Distribution:		Frequency	Unweighted Percent
1	Yes	1853	88.6
2	No	239	11.4
		2092	100.0

2e. Does your school have a written plan that describes procedures to be performed in the following scenarios? Chemical, biological, or radiological threats or incidents (e.g., release of mustard gas, anthrax, smallpox, or radioactive materials)

Variable Name: **C0170**   Written plan for chemical, biological, or radiological threats

Distribution:		Frequency	Unweighted Percent
1	Yes	1575	75.3
2	No	517	24.7
		2092	100.0

2g. Does your school have a written plan that describes procedures to be performed in the following scenarios? Pandemic flu

Variable Name: **C0173**   Written plan for pandemic flu

Distribution:		Frequency	Unweighted Percent
1	Yes	1079	51.6
2	No	1013	48.4
		2092	100.0

3a. During the 2015-16 school year, has your school drilled students on the use of the following emergency procedures? Evacuation*

Variable Name: C0163 Drilled students on plan for evacuation

Distribution:		Frequency	Unweighted Percent
1	Yes	1937	92.6
2	No	155	7.4
		2092	100.0

3b. During the 2015-16 school year, has your school drilled students on the use of the following emergency procedures? Lockdown*

Variable Name: C0165 Drilled students on plan for lockdown

Distribution:		Frequency	Unweighted Percent
1	Yes	1998	95.5
2	No	94	4.5
		2092	100.0

3c. During the 2015-16 school year, has your school drilled students on the use of the following emergency procedures? Shelter-in-place*

Variable Name: C0167 Drilled students on plan for shelter-in-place

Distribution:		Frequency	Unweighted Percent
1	Yes	1653	79.0
2	No	439	21.0
		2092	100.0

4a. During the 2015-16 school year, did your school have any formal programs intended to prevent or reduce violence* that included the following components for students? Prevention curriculum, instruction, or training for students (e.g., conflict resolution, anti-bullying*, dating violence* prevention)

Variable Name: **C0174**   Prevention curriculum/instruction/training

Distribution:

		Frequency	Unweighted Percent
1	Yes	1895	90.6
2	No	197	9.4
		2092	100.0

4g. During the 2015-16 school year, did your school have any formal programs intended to prevent or reduce violence* that included the following components for students? Student involvement in peer mediation

Variable Name: **C0175**   Student involvement in peer mediation

Distribution:

		Frequency	Unweighted Percent
1	Yes	847	40.5
2	No	1245	59.5
		2092	100.0

4b. During the 2015-16 school year, did your school have any formal programs intended to prevent or reduce violence* that included the following components for students? Behavioral or behavior modification intervention for students (including the use of positive reinforcements)

Variable Name: **C0176**   Behavioral modification for students

Distribution:

		Frequency	Unweighted Percent
1	Yes	1948	93.1
2	No	144	6.9
		2092	100.0

4h. During the 2015-16 school year, did your school have any formal programs intended to prevent or reduce violence* that included the following components for students? Student court to address student conduct problems or minor offenses

Variable Name: **C0177**   Student court to address student conduct problems or minor offenses

Distribution:		Frequency	Unweighted Percent
1	Yes	219	10.5
2	No	1873	89.5
		2092	100.0

4c. During the 2015-16 school year, did your school have any formal programs intended to prevent or reduce violence* that included the following components for students? Counseling, social work, psychological, or therapeutic activity for students

Variable Name: **C0178**   Student counseling/social work

Distribution:		Frequency	Unweighted Percent
1	Yes	1992	95.2
2	No	100	4.8
		2092	100.0

4i. During the 2015-16 school year, did your school have any formal programs intended to prevent or reduce violence* that included the following components for students? Student involvement in restorative circles* (e.g., "peace circles," "talking circles," "conflict circles")

Variable Name: **C0179**   Student involvement in restorative circles

Distribution:		Frequency	Unweighted Percent
1	Yes	647	30.9
2	No	1445	69.1
		2092	100.0

4d. During the 2015-16 school year, did your school have any formal programs intended to prevent or reduce violence* that included the following components for students? Individual attention/mentoring/tutoring/coaching of students by students

Variable Name: **C0180**   Individual mentoring/tutoring by students

Distribution:		Frequency	Unweighted Percent
1	Yes	1343	64.2
2	No	749	35.8
		2092	100.0

4e. During the 2015-16 school year, did your school have any formal programs intended to prevent or reduce violence* that included the following components for students? Individual attention/mentoring/tutoring/coaching of students by adults

Variable Name: **C0181**   Individual mentoring/tutoring by adults

Distribution:		Frequency	Unweighted Percent
1	Yes	1953	93.4
2	No	139	6.6
		2092	100.0

4f. During the 2015-16 school year, did your school have any formal programs intended to prevent or reduce violence* that included the following components for students? Recreational, enrichment, or leisure activities for students

Variable Name: **C0182**   Recreation/enrichment student activities

Distribution:		Frequency	Unweighted Percent
1	Yes	1864	89.1
2	No	228	10.9
		2092	100.0

4j. During the 2015-16 school year, did your school have any formal programs intended to prevent or reduce violence* that included the following components for students? Social emotional learning (SEL) training for students (e.g., social skills, anger management, mindfulness)

Variable Name: C0183   Social emotional learning training for students

Distribution:

		Frequency	Unweighted Percent
1	Yes	1343	64.2
2	No	749	35.8
		2092	100.0

4k. During the 2015-16 school year, did your school have any formal programs intended to prevent or reduce violence* that included the following components for students? Programs to promote a sense of community/social integration among students

Variable Name: C0186   Promote sense of community/integration

Distribution:

		Frequency	Unweighted Percent
1	Yes	1680	80.3
2	No	412	19.7
		2092	100.0

5. During the 2015-16 school year, did your school have a threat assessment team* or any other formal group of persons to identify students who might be a potential risk for violent or harmful behavior (toward themselves or others)?

Variable Name: C0600   Have a threat assessment team

Distribution:

		Frequency	Unweighted Percent
1	Yes	996	47.6
2	No	1096	52.4
		2092	100.0

6. During the 2015-16 school year, how often did your school's threat assessment team* formally meet?

Variable Name: **C0602**   Threat assessment team formal meetings

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	1096	52.4
1	At least once a week	120	5.7
2	At least once a month	273	13.0
3	On occasion	588	28.1
4	Never	15	0.7
		2092	100.0

7a. During the 2015-16 school year, did your school have any recognized student groups with the following purposes? Acceptance of sexual orientation* and gender identity* of students (e.g., Gay-Straight Alliance)

Variable Name: **C0604**   LGBTQ acceptance group

Distribution:

		Frequency	Unweighted Percent
1	Yes	578	27.6
2	No	1514	72.4
		2092	100.0

7b. During the 2015-16 school year, did your school have any recognized student groups with the following purposes? Acceptance of students with disabilities (e.g., Best Buddies)

Variable Name: **C0606**   Disability acceptance group

Distribution:

		Frequency	Unweighted Percent
1	Yes	786	37.6
2	No	1306	62.4
		2092	100.0

7c. During the 2015-16 school year, did your school have any recognized student groups with the following purposes? Acceptance of cultural diversity (e.g., Cultural Awareness Club)

Variable Name: C0608   Cultural diversity acceptance group

Distribution:		Frequency	Unweighted Percent
1	Yes	709	33.9
2	No	1383	66.1
		2092	100.0

8a. Which of the following does your school do to involve or help parents? Have a formal process to obtain parental input on policies related to school crime and discipline

Variable Name: C0190   Formal process to obtain parental input

Distribution:		Frequency	Unweighted Percent
1	Yes	1066	51.0
2	No	1026	49.0
		2092	100.0

8b. Which of the following does your school do to involve or help parents? Provide training or technical assistance to parents in dealing with students' problem behavior

Variable Name: C0192   Provide training/assistance to parents

Distribution:		Frequency	Unweighted Percent
1	Yes	904	43.2
2	No	1188	56.8
		2092	100.0

8c. Which of the following does your school do to involve or help parents? Have a program that involves parents at school* helping to maintain school discipline

Variable Name: **C0194**   **Program involves parents at school**

Distribution:

		Frequency	Unweighted Percent
1	Yes	355	17.0
2	No	1737	83.0
		2092	100.0

9a. What is your best estimate of the percentage of students who had at least one parent or guardian participating in the following events during the 2015-16 school year? Open house or back-to-school night

Variable Name: **C0196**   **Parent participates in open house or back to school night**

Distribution:

		Frequency	Unweighted Percent
1	0-25%	127	6.1
2	26-50%	493	23.6
3	51-75%	644	30.8
4	76-100%	805	38.5
5	Does not offer	23	1.1
		2092	100.0

9b. What is your best estimate of the percentage of students who had at least one parent or guardian participating in the following events during the 2015-16 school year? Regularly scheduled parent-teacher conferences

Variable Name: **C0198**   Parent participates in parent-teacher conference

Distribution:

		Frequency	Unweighted Percent
1	0-25%	227	10.9
2	26-50%	576	27.5
3	51-75%	503	24.0
4	76-100%	657	31.4
5	Does not offer	129	6.2
		2092	100.0

9c. What is your best estimate of the percentage of students who had at least one parent or guardian participating in the following events during the 2015-16 school year? Special subject-area events (e.g., science fair, concerts)

Variable Name: **C0200**   Parent participates in subject-area events

Distribution:

		Frequency	Unweighted Percent
1	0-25%	312	14.9
2	26-50%	583	27.9
3	51-75%	658	31.5
4	76-100%	495	23.7
5	Does not offer	44	2.1
		2092	100.0

9d. What is your best estimate of the percentage of students who had at least one parent or guardian participating in the following events during the 2015-16 school year? Volunteered at school* or served on a committee

Variable Name: C0202   Parent volunteers at school

Distribution:

		Frequency	Unweighted Percent
1	0-25%	1370	65.5
2	26-50%	468	22.4
3	51-75%	161	7.7
4	76-100%	59	2.8
5	Does not offer	34	1.6
		2092	100.0

10a. During the 2015-16 school year, were any of the following community and outside groups involved in your school's efforts to promote safe, disciplined, and drug-free schools? Parent groups

Variable Name: C0204   Community involvement - parent groups

Distribution:

		Frequency	Unweighted Percent
1	Yes	1236	59.1
2	No	856	40.9
		2092	100.0

10b. During the 2015-16 school year, were any of the following community and outside groups involved in your school's efforts to promote safe, disciplined, and drug-free schools? Social service agencies

Variable Name: C0206   Community involvement - social services

Distribution:

		Frequency	Unweighted Percent
1	Yes	1356	64.8
2	No	736	35.2
		2092	100.0

10c. During the 2015-16 school year, were any of the following community and outside groups involved in your school's efforts to promote safe, disciplined, and drug-free schools? Juvenile justice agencies

Variable Name: C0208   Community involvement - juvenile justice

Distribution:

		Frequency	Unweighted Percent
1	Yes	921	44.0
2	No	1171	56.0
		2092	100.0

10d. During the 2015-16 school year, were any of the following community and outside groups involved in your school's efforts to promote safe, disciplined, and drug-free schools? Law enforcement agencies

Variable Name: C0210   Community involvement - law enforcement

Distribution:

		Frequency	Unweighted Percent
1	Yes	1673	80.0
2	No	419	20.0
		2092	100.0

10e. During the 2015-16 school year, were any of the following community and outside groups involved in your school's efforts to promote safe, disciplined, and drug-free schools? Mental health agencies

Variable Name: C0212   Community involvement - mental health

Distribution:

		Frequency	Unweighted Percent
1	Yes	1298	62.0
2	No	794	38.0
		2092	100.0

10f. During the 2015-16 school year, were any of the following community and outside groups involved in your school's efforts to promote safe, disciplined, and drug-free schools? Civic organizations/service clubs

Variable Name: **C0214**   **Community involvement - civic organizations**

Distribution:

		Frequency	Unweighted Percent
1	Yes	936	44.7
2	No	1156	55.3
		2092	100.0

10g. During the 2015-16 school year, were any of the following community and outside groups involved in your school's efforts to promote safe, disciplined, and drug-free schools? Private corporations/businesses

Variable Name: **C0216**   **Community involvement - business**

Distribution:

		Frequency	Unweighted Percent
1	Yes	617	29.5
2	No	1475	70.5
		2092	100.0

10h. During the 2015-16 school year, were any of the following community and outside groups involved in your school's efforts to promote safe, disciplined, and drug-free schools? Religious organizations

Variable Name: **C0218**   **Community involvement - religious organizations**

Distribution:

		Frequency	Unweighted Percent
1	Yes	611	29.2
2	No	1481	70.8
		2092	100.0

11. During the 2015-16 school year, did you have any sworn law enforcement officers (including School Resource Officers) present at your school* at least once a week?

Variable Name: **C0610**   Sworn law enforcement officers at school

Distribution:

		Frequency	Unweighted Percent
1	Yes	1360	65.0
2	No	732	35.0
		2092	100.0

12a. Were sworn law enforcement officers (including School Resource Officers) used at least once a week in or around your school at the following times? At any time during school hours

Variable Name: **C0612**   Sworn law enforcement officers present during school

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	1299	62.1
2	No	61	2.9
		2092	100.0

12b. Were sworn law enforcement officers (including School Resource Officers) used at least once a week in or around your school at the following times? While students were arriving or leaving

Variable Name: **C0614**   Sworn law enforcement officers while students arriving or leaving

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	1183	56.5
2	No	177	8.5
		2092	100.0

12c. Were sworn law enforcement officers (including School Resource Officers) used at least once a week in or around your school at the following times? At selected school activities (e.g., athletic and social events, open houses, science fairs)

Variable Name: **C0616**   Sworn law enforcement officers present at school activities

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	1153	55.1
2	No	207	9.9
		2092	100.0

12d. Were sworn law enforcement officers (including School Resource Officers) used at least once a week in or around your school at the following times? When school/school activities were not occurring

Variable Name: **C0618**   Sworn law enforcement officers present at other times

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	602	28.8
2	No	758	36.2
		2092	100.0

13a. Did any of the sworn law enforcement officers (including School Resource Officers) at your school* routinely: Carry a stun gun (e.g., Taser gun)

Variable Name: **C0620**   Sworn law enforcement officers with stun gun

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	963	46.0
2	No	397	19.0
		2092	100.0

13b. Did any of the sworn law enforcement officers (including School Resource Officers) at your school* routinely: Carry chemical aerosol sprays (e.g., Mace, pepper spray)

Variable Name: C0622

Sworn law enforcement officers with chemical sprays

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	982	46.9
2	No	378	18.1
		2092	100.0

13c. Did any of the sworn law enforcement officers (including School Resource Officers) at your school* routinely: Carry a firearm*

Variable Name: C0624

Sworn law enforcement officers with firearms

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	1262	60.3
2	No	98	4.7
		2092	100.0

13d. Did any of the sworn law enforcement officers (including School Resource Officers) at your school* routinely: Wear a body camera

Variable Name: C0626

Sworn law enforcement officers wear a body camera

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	248	11.9
2	No	1112	53.2
		2092	100.0

14a. Did these sworn law enforcement officers (including School Resource Officers) participate in the following activities at your school*? Motor vehicle traffic control

Variable Name: C0628   **Sworn law enforcement officers participate in traffic control**

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	1004	48.0
2	No	356	17.0
		2092	100.0

14b. Did these sworn law enforcement officers (including School Resource Officers) participate in the following activities at your school*? Security enforcement and patrol

Variable Name: C0630   **Sworn law enforcement officers participate in patrol**

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	1182	56.5
2	No	178	8.5
		2092	100.0

14c. Did these sworn law enforcement officers (including School Resource Officers) participate in the following activities at your school*? Maintaining school discipline

Variable Name: C0632   **Sworn law enforcement officers participate in discipline**

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	854	40.8
2	No	506	24.2
		2092	100.0

14d. Did these sworn law enforcement officers (including School Resource Officers) participate in the following activities at your school*? Coordinating with local police and emergency team(s)

Variable Name: **C0634**   Sworn law enforcement officers participate with emergency personnel

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	1241	59.3
2	No	119	5.7
		2092	100.0

14e. Did these sworn law enforcement officers (including School Resource Officers) participate in the following activities at your school*? Identifying problems in the school and proactively seeking solutions to those problems

Variable Name: **C0636**   Sworn law enforcement officers participate in solving school problems

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	1100	52.6
2	No	260	12.4
		2092	100.0

14f. Did these sworn law enforcement officers (including School Resource Officers) participate in the following activities at your school*? Training teachers and staff in school safety or crime prevention

Variable Name: **C0638**   Sworn law enforcement officers participate in prevention training

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	766	36.6
2	No	594	28.4
		2092	100.0

14g. Did these sworn law enforcement officers (including School Resource Officers) participate in the following activities at your school*? Mentoring students

Variable Name: **C0640**   Sworn law enforcement officers participate in student mentoring

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	958	45.8
2	No	402	19.2
		2092	100.0

14h. Did these sworn law enforcement officers (including School Resource Officers) participate in the following activities at your school*? Teaching a law-related education course or training students (e.g., drug-related education, criminal law, or crime prevention courses)

Variable Name: **C0642**   Sworn law enforcement officers participate in teaching law-related courses

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	511	24.4
2	No	849	40.6
		2092	100.0

14i. Did these sworn law enforcement officers (including School Resource Officers) participate in the following activities at your school*? Recording or reporting discipline problems to school authorities

Variable Name: **C0644**   Sworn law enforcement officers participate in recording or reporting discipline problems

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	1056	50.5
2	No	304	14.5
		2092	100.0

14j. Did these sworn law enforcement officers (including School Resource Officers) participate in the following activities at your school*? Providing information to school authorities about the legal definitions of behavior for recording or reporting purposes (e.g., defining assault for school authorities)

Variable Name: **C0646**   Sworn law enforcement officers participate in providing legal definitions

Distribution:		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	1085	51.9
2	No	275	13.1
		2092	100.0

15. During the 2015-16 school year, did your school have a sworn law enforcement officer (including School Resource Officers) present for all instructional hours every day that school was in session?

Variable Name: **C0648**   Sworn law enforcement officer present for all instructional hours

Distribution:		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	614	29.3
2	No	746	35.7
		2092	100.0

16. During the 2015-16 school year, did your school or school district have any formalized policies or written documents (e.g., Memorandum of Use, Memorandum of Agreement) that outlined the roles, responsibilities, and expectations of sworn law enforcement officers (including School Resource Officers) at school?

Variable Name: **C0650**   Formalized policies for sworn law enforcement officers

Distribution:		Frequency	Unweighted Percent
-1	Legitimate skip	732	35.0
1	Yes	973	46.5
2	No	387	18.5
		2092	100.0

17a. Did these formalized policies or written documents include language defining the role of sworn law enforcement officers (including School Resource Officers) at school in the following areas? Student discipline

Variable Name: **C0652**   Policies for sworn law enforcement officers include student discipline

Distribution:		Frequency	Unweighted Percent
-1	Legitimate skip	1119	53.5
1	Yes	569	27.2
2	No	157	7.5
3	Don't Know	247	11.8
		2092	100.0

17b. Did these formalized policies or written documents include language defining the role of sworn law enforcement officers (including School Resource Officers) at school in the following areas? Use of physical restraints (e.g., handcuffs, Tasers, Mace, pepper spray, or other physical or chemical restraints)

Variable Name: **C0654**   Policies for sworn law enforcement officers include use of restraints

Distribution:		Frequency	Unweighted Percent
-1	Legitimate skip	1119	53.5
1	Yes	462	22.1
2	No	180	8.6
3	Don't Know	331	15.8
		2092	100.0

17c. Did these formalized policies or written documents include language defining the role of sworn law enforcement officers (including School Resource Officers) at school in the following areas? Use of firearms*

Variable Name: **C0656**   Policies for sworn law enforcement officers include use of firearms

Distribution:		Frequency	Unweighted Percent
-1	Legitimate skip	1119	53.5
1	Yes	418	20.0
2	No	200	9.6
3	Don't Know	355	17.0
		2092	100.0

17d. Did these formalized policies or written documents include language defining the role of sworn law enforcement officers (including School Resource Officers) at school in the following areas? Making arrests on school grounds

Variable Name: **C0658**   Policies for sworn law enforcement officers include making arrests

Distribution:		Frequency	Unweighted Percent
-1	Legitimate skip	1119	53.5
1	Yes	595	28.4
2	No	112	5.4
3	Don't Know	266	12.7
		2092	100.0

17e. Did these formalized policies or written documents include language defining the role of sworn law enforcement officers (including School Resource Officers) at school in the following areas? Reporting of criminal offenses to a law enforcement agency

Variable Name: **C0660**

Policies for sworn law enforcement officers include reporting of offenses

Distribution:		Frequency	Unweighted Percent
-1	Legitimate skip	1119	53.5
1	Yes	671	32.1
2	No	74	3.5
3	Don't Know	228	10.9
		2092	100.0

20a_1. During the 2015-16 school year, were the following mental health services available to students under the official responsibilities of a licensed mental health professional*? Diagnostic assessment* for mental health disorders* AT SCHOOL* by a mental health professional* employed by the school or district

Variable Name: **C0662**

Diagnostic assessment at school by school-employed mental health professional

Distribution:		Frequency	Unweighted Percent
1	Yes	1009	48.2
2	No	1083	51.8
		2092	100.0

20a_2. During the 2015-16 school year, were the following mental health services available to students under the official responsibilities of a licensed mental health professional*? Diagnostic assessment* for mental health disorders* AT SCHOOL* by a mental health professional* other than a school or district employee, funded by the school or district

Variable Name: **C0664**　　　　Diagnostic assessment at school by school-funded mental health professional

Distribution:		Frequency	Unweighted Percent
1	Yes	729	34.8
2	No	1363	65.2
		2092	100.0

20a_3. During the 2015-16 school year, were the following mental health services available to students under the official responsibilities of a licensed mental health professional*? Diagnostic assessment* for mental health disorders* OUTSIDE OF SCHOOL by a mental health professional* other than a school or district employee, funded by the school or district

Variable Name: **C0666**　　　　Diagnostic assessment outside of school by school-funded mental health professional

Distribution:		Frequency	Unweighted Percent
1	Yes	992	47.4
2	No	1100	52.6
		2092	100.0

20b_1. During the 2015-16 school year, were the following mental health services available to students under the official responsibilities of a licensed mental health professional*? Treatment* for mental health disorders* AT SCHOOL* by a mental health professional* employed by the school or district

Variable Name: **C0668**　　　　Treatment at school by school-employed mental health professional

Distribution:		Frequency	Unweighted Percent
1	Yes	750	35.9
2	No	1342	64.1
		2092	100.0

20b_2. During the 2015-16 school year, were the following mental health services available to students under the official responsibilities of a licensed mental health professional*? Treatment* for mental health disorders* AT SCHOOL* by a mental health professional* other than a school or district employee, funded by the school or district

Variable Name: **C0670**   Treatment at school by school-funded mental health professional

Distribution:

		Frequency	Unweighted Percent
1	Yes	726	34.7
2	No	1366	65.3
		2092	100.0

20b_3. During the 2015-16 school year, were the following mental health services available to students under the official responsibilities of a licensed mental health professional*? Treatment* for mental health disorders* OUTSIDE OF SCHOOL by a mental health professional* other than a school or district employee, funded by the school or district

Variable Name: **C0672**   Treatment outside of school by school-funded mental health professional

Distribution:

		Frequency	Unweighted Percent
1	Yes	954	45.6
2	No	1138	54.4
		2092	100.0

21a. During the 2015-16 school year, to what extent did the following factors limit your school's efforts to provide mental health services to students? Inadequate access to licensed mental health professionals*

Variable Name: **C0674**   Inadequate access to professionals limits mental health efforts

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	563	26.9
2	Limits in minor way	718	34.3
3	Does not limit	811	38.8
		2092	100.0

21b. During the 2015-16 school year, to what extent did the following factors limit your school's efforts to provide mental health services to students? Inadequate funding

Variable Name: C0676   Inadequate funding limits mental health efforts

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	918	43.9
2	Limits in minor way	606	29.0
3	Does not limit	568	27.2
		2092	100.0

21c. During the 2015-16 school year, to what extent did the following factors limit your school's efforts to provide mental health services to students? Potential legal issues for school or district (e.g., malpractice, insufficient supervision)

Variable Name: C0678   Potential legal issues limit mental health efforts

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	245	11.7
2	Limits in minor way	625	29.9
3	Does not limit	1222	58.4
		2092	100.0

21d. During the 2015-16 school year, to what extent did the following factors limit your school's efforts to provide mental health services to students? Lack of parental support in addressing their children's mental health disorders*

Variable Name: C0680   Lack of parental support limits mental health efforts

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	445	21.3
2	Limits in minor way	1014	48.5
3	Does not limit	633	30.3
		2092	100.0

21e. During the 2015-16 school year, to what extent did the following factors limit your school's efforts to provide mental health services to students? Lack of community support for providing mental health services to students in your school

Variable Name: **C0682**   **Lack of community support limits mental health efforts**

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	228	10.9
2	Limits in minor way	685	32.7
3	Does not limit	1179	56.4
		2092	100.0

21f. During the 2015-16 school year, to what extent did the following factors limit your school's efforts to provide mental health services to students? Written or unwritten policies regarding the school's requirement to pay for the diagnostic assessment or treatment of students

Variable Name: **C0684**   **Payment policies limit mental health efforts**

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	288	13.8
2	Limits in minor way	564	27.0
3	Does not limit	1240	59.3
		2092	100.0

21g. During the 2015-16 school year, to what extent did the following factors limit your school's efforts to provide mental health services to students? Reluctance to label students with mental health disorders* to avoid stigmatizing the child

Variable Name: **C0686**   **Reluctance to label students limits mental health efforts**

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	177	8.5
2	Limits in minor way	695	33.2
3	Does not limit	1220	58.3
		2092	100.0

22c. During the 2015-16 school year, did your school or school district provide any of the following for classroom teachers or aides? Training in school-wide discipline policies and practices related to cyberbullying*

Variable Name: C0265 Teacher training - discipline policies related to cyberbullying

Distribution:

		Frequency	Unweighted Percent
1	Yes	1496	71.5
2	No	596	28.5
		2092	100.0

22a. During the 2015-16 school year, did your school or school district provide any of the following for classroom teachers or aides? Training in classroom management for teachers

Variable Name: C0266 Teacher training - classroom management

Distribution:

		Frequency	Unweighted Percent
1	Yes	1778	85.0
2	No	314	15.0
		2092	100.0

22d. During the 2015-16 school year, did your school or school district provide any of the following for classroom teachers or aides? Training in school-wide discipline policies and practices related to bullying* other than cyberbullying*

Variable Name: C0267 Teacher training - discipline policies related to bullying

Distribution:

		Frequency	Unweighted Percent
1	Yes	1681	80.4
2	No	411	19.6
		2092	100.0

22b. During the 2015-16 school year, did your school or school district provide any of the following for classroom teachers or aides? Training in school-wide discipline policies and practices related to violence*

Variable Name: C0268　　　　Teacher training - discipline policies related to violence

Distribution:		Frequency	Unweighted Percent
1	Yes	1501	71.7
2	No	591	28.3
		2092	100.0

22e. During the 2015-16 school year, did your school or school district provide any of the following for classroom teachers or aides? Training in school-wide discipline policies and practices related to alcohol and/or drug use

Variable Name: C0269　　　　Teacher training - alcohol or drug discipline policy

Distribution:		Frequency	Unweighted Percent
1	Yes	1042	49.8
2	No	1050	50.2
		2092	100.0

22f. During the 2015-16 school year, did your school or school district provide any of the following for classroom teachers or aides? Training in safety procedures (e.g., how to handle emergencies)

Variable Name: C0270　　　　Teacher training - safety procedures

Distribution:		Frequency	Unweighted Percent
1	Yes	1980	94.6
2	No	112	5.4
		2092	100.0

22h. During the 2015-16 school year, did your school or school district provide any of the following for classroom teachers or aides? Training in intervention and referral strategies for students displaying signs of mental health disorders* (e.g., depression, mood disorders, ADHD)

Variable Name: **C0271**   Teacher training - intervention and referral strategies

Distribution:

		Frequency	Unweighted Percent
1	Yes	1157	55.3
2	No	935	44.7
		2092	100.0

22g. During the 2015-16 school year, did your school or school district provide any of the following for classroom teachers or aides? Training in recognizing early warning signs of students likely to exhibit violent behavior

Variable Name: **C0272**   Teacher training - early warning signs for violent behavior

Distribution:

		Frequency	Unweighted Percent
1	Yes	1038	49.6
2	No	1054	50.4
		2092	100.0

22i. During the 2015-16 school year, did your school or school district provide any of the following for classroom teachers or aides? Training in recognizing physical, social, and verbal bullying* behaviors

Variable Name: **C0273**   Teacher training - recognize bullying behavior

Distribution:

		Frequency	Unweighted Percent
1	Yes	1592	76.1
2	No	500	23.9
		2092	100.0

22j. During the 2015-16 school year, did your school or school district provide any of the following for classroom teachers or aides? Training in recognizing signs of students using/abusing alcohol and/or drugs

Variable Name: **C0274**   **Teacher training - student alcohol/drug abuse**

Distribution:		Frequency	Unweighted Percent
1	Yes	810	38.7
2	No	1282	61.3
		2092	100.0

22k. During the 2015-16 school year, did your school or school district provide any of the following for classroom teachers or aides? Training in positive behavioral intervention strategies

Variable Name: **C0276**   **Teacher training - positive behavioral intervention**

Distribution:		Frequency	Unweighted Percent
1	Yes	1662	79.4
2	No	430	20.6
		2092	100.0

22l. During the 2015-16 school year, did your school or school district provide any of the following for classroom teachers or aides? Training in crisis prevention and intervention

Variable Name: **C0277**   **Teacher training - crisis prevention and intervention**

Distribution:		Frequency	Unweighted Percent
1	Yes	1521	72.7
2	No	571	27.3
		2092	100.0

23a. To what extent do the following factors limit your school's efforts to reduce or prevent crime? Lack of or inadequate teacher training in classroom management

Variable Name: **C0280**   Efforts limited by inadequate/lack of teacher training

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	113	5.4
2	Limits in minor way	737	35.2
3	Does not limit	1242	59.4
		2092	100.0

23b. To what extent do the following factors limit your school's efforts to reduce or prevent crime? Lack of or inadequate alternative placement/programs for disruptive students

Variable Name: **C0282**   Efforts limited by inadequate/lack of alternative placement

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	605	28.9
2	Limits in minor way	740	35.4
3	Does not limit	747	35.7
		2092	100.0

23c. To what extent do the following factors limit your school's efforts to reduce or prevent crime? Likelihood of complaints from parents

Variable Name: **C0284**   Efforts limited by parental complaints

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	110	5.3
2	Limits in minor way	635	30.4
3	Does not limit	1347	64.4
		2092	100.0

23d. To what extent do the following factors limit your school's efforts to reduce or prevent crime? Lack of teacher support for school policies

Variable Name: C0286 **Efforts limited by inadequate/lack of teacher support**

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	49	2.3
2	Limits in minor way	490	23.4
3	Does not limit	1553	74.2
		2092	100.0

23e. To what extent do the following factors limit your school's efforts to reduce or prevent crime? Lack of parental support for school policies

Variable Name: C0288 **Efforts limited by inadequate/lack of parent support**

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	151	7.2
2	Limits in minor way	819	39.1
3	Does not limit	1122	53.6
		2092	100.0

23f. To what extent do the following factors limit your school's efforts to reduce or prevent crime? Teachers' fear of student retaliation

Variable Name: C0290 **Efforts limited by fear of student retaliation**

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	49	2.3
2	Limits in minor way	430	20.6
3	Does not limit	1613	77.1
		2092	100.0

23g. To what extent do the following factors limit your school's efforts to reduce or prevent crime? Fear of litigation

Variable Name: **C0292**   Efforts limited by fear of litigation

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	124	5.9
2	Limits in minor way	623	29.8
3	Does not limit	1345	64.3
		2092	100.0

23h. To what extent do the following factors limit your school's efforts to reduce or prevent crime? Inadequate funds

Variable Name: **C0294**   Efforts limited by inadequate funds

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	556	26.6
2	Limits in minor way	723	34.6
3	Does not limit	813	38.9
		2092	100.0

23i. To what extent do the following factors limit your school's efforts to reduce or prevent crime? Inconsistent application of school policies by faculty or staff

Variable Name: **C0296**   Efforts limited by inconsistent application of policies

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	160	7.6
2	Limits in minor way	820	39.2
3	Does not limit	1112	53.2
		2092	100.0

23j. To what extent do the following factors limit your school's efforts to reduce or prevent crime? Fear of district or state reprisal

Variable Name: **C0298**   **Efforts limited by fear of district or state reprisal**

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	63	3.0
2	Limits in minor way	395	18.9
3	Does not limit	1634	78.1
		2092	100.0

23k. To what extent do the following factors limit your school's efforts to reduce or prevent crime? Federal, state, or district policies on disciplining special education students*

Variable Name: **C0300**   **Efforts limited by fed policies/special ed**

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	372	17.8
2	Limits in minor way	748	35.8
3	Does not limit	972	46.5
		2092	100.0

23l. To what extent do the following factors limit your school's efforts to reduce or prevent crime? Federal policies on discipline and safety other than those for special education students*

Variable Name: **C0302**   **Efforts limited by other federal policies-not special ed**

Distribution:

		Frequency	Unweighted Percent
1	Limits in major way	172	8.2
2	Limits in minor way	615	29.4
3	Does not limit	1305	62.4
		2092	100.0

23m. To what extent do the following factors limit your school's efforts to reduce or prevent crime? State or district policies on discipline and safety other than those for special education students*

Variable Name: C0304   **Efforts limited by other state/district policies-not special ed**

Distribution:		Frequency	Unweighted Percent
1	Limits in major way	180	8.6
2	Limits in minor way	626	29.9
3	Does not limit	1286	61.5
		2092	100.0

24. During the 2015-16 school year, have any of your school's students, faculty, or staff died as a result of a homicide committed at your school*?

Variable Name: C0306   **Any school deaths from homicides**

Distribution:		Frequency	Unweighted Percent
1	Yes	4	0.2
2	No	2088	99.8
		2092	100.0

25. During the 2015-16 school year, has there been at least one incident at your school* that involved a shooting (regardless of whether anyone was hurt)? Please include those incidents that occurred at school*, regardless of whether a student or non-student used the firearm*.

Variable Name: C0308   **School shooting incidents**

Distribution:		Frequency	Unweighted Percent
1	Yes	10	0.5
2	No	2082	99.5
		2092	100.0

27. Please record the number of arrests that occurred at your school during the 2015-16 school year. Please include all arrests that occurred at school*, regardless of whether a student or non-student was arrested.

Variable Name: **C0688_R**   Number of arrests at school

Distribution:

		Frequency	Unweighted Percent
1	None	1350	64.5
2	1-5	500	23.9
3	6-10	111	5.3
4	11 or more	131	6.3
		2092	100.0

28. During the 2015-16 school year, how many hate crimes* occurred at your school*?

Variable Name: **C0690_R**   Any hate crimes

Distribution:

		Frequency	Unweighted Percent
1	Yes	43	2.1
2	No	2049	97.9
		2092	100.0

32a. To the best of your knowledge, how often do the following types of problems occur at your school*? Student racial/ethnic tensions

Variable Name: **C0374**   How often student racial/ethnic tensions

Distribution:

		Frequency	Unweighted Percent
1	Happens daily	8	0.4
2	Happens at least once a week	43	2.1
3	Happens at least once a month	101	4.8
4	Happens on occasion	1264	60.4
5	Never happens	676	32.3
		2092	100.0

32b. To the best of your knowledge, how often do the following types of problems occur at your school*? Student bullying*

Variable Name: C0376   How often student bullying occurs

Distribution:

		Frequency	Unweighted Percent
1	Happens daily	79	3.8
2	Happens at least once a week	268	12.8
3	Happens at least once a month	435	20.8
4	Happens on occasion	1257	60.1
5	Never happens	53	2.5
		2092	100.0

32c. To the best of your knowledge, how often do the following types of problems occur at your school*? Student sexual harassment* of other students

Variable Name: C0378   How often student sexual harassment of students

Distribution:

		Frequency	Unweighted Percent
1	Happens daily	5	0.2
2	Happens at least once a week	35	1.7
3	Happens at least once a month	132	6.3
4	Happens on occasion	1276	61.0
5	Never happens	644	30.8
		2092	100.0

32g. To the best of your knowledge, how often do the following types of problems occur at your school*? Student verbal abuse of teachers

Variable Name: **C0380**   **How often student verbal abuse of teachers**

Distribution:

		Frequency	Unweighted Percent
1	Happens daily	27	1.3
2	Happens at least once a week	109	5.2
3	Happens at least once a month	206	9.8
4	Happens on occasion	1184	56.6
5	Never happens	566	27.1
		2092	100.0

32d. To the best of your knowledge, how often do the following types of problems occur at your school*? Student harassment of other students based on sexual orientation*

Variable Name: **C0381**   **How often student harassment based on sexual orientation**

Distribution:

		Frequency	Unweighted Percent
1	Happens daily	3	0.1
2	Happens at least once a week	22	1.1
3	Happens at least once a month	60	2.9
4	Happens on occasion	935	44.7
5	Never happens	1072	51.2
		2092	100.0

32f. To the best of your knowledge, how often do the following types of problems occur at your school*? Widespread disorder in classrooms

Variable Name: C0382 How often widespread disorder in classrooms

Distribution:

		Frequency	Unweighted Percent
1	Happens daily	16	0.8
2	Happens at least once a week	53	2.5
3	Happens at least once a month	78	3.7
4	Happens on occasion	607	29.0
5	Never happens	1338	64.0
		2092	100.0

32e. To the best of your knowledge, how often do the following types of problems occur at your school*? Student harassment of other students based on gender identity*

Variable Name: C0383 How often student harassment based on gender identity

Distribution:

		Frequency	Unweighted Percent
1	Happens daily	2	0.1
2	Happens at least once a week	12	0.6
3	Happens at least once a month	32	1.5
4	Happens on occasion	661	31.6
5	Never happens	1385	66.2
		2092	100.0

32h. To the best of your knowledge, how often do the following types of problems occur at your school*? Student acts of disrespect for teachers other than verbal abuse

Variable Name: C0384

How often student acts of disrespect for teachers-not verbal abuse

Distribution:

		Frequency	Unweighted Percent
1	Happens daily	65	3.1
2	Happens at least once a week	202	9.7
3	Happens at least once a month	269	12.9
4	Happens on occasion	1081	51.7
5	Never happens	475	22.7
		2092	100.0

32i. To the best of your knowledge, how often do the following types of problems occur at your school*? Gang* activities

Variable Name: C0386

How often student gang activities

Distribution:

		Frequency	Unweighted Percent
1	Happens daily	3	0.1
2	Happens at least once a week	12	0.6
3	Happens at least once a month	35	1.7
4	Happens on occasion	373	17.8
5	Never happens	1669	79.8
		2092	100.0

33a. To the best of your knowledge, thinking about problems that can occur anywhere (both at your school and away from school), how often do the following occur? Cyberbullying* among students who attend your school

Variable Name: **C0389**   **How often cyberbullying among students**

Distribution:

		Frequency	Unweighted Percent
1	Happens daily	115	5.5
2	Happens at least once a week	324	15.5
3	Happens at least once a month	464	22.2
4	Happens on occasion	1003	47.9
5	Never happens	186	8.9
		2092	100.0

33b. To the best of your knowledge, thinking about problems that can occur anywhere (both at your school and away from school), how often do the following occur? School environment is affected by cyberbullying*

Variable Name: **C0391**   **How often school environment affected by cyberbullying**

Distribution:

		Frequency	Unweighted Percent
1	Happens daily	50	2.4
2	Happens at least once a week	207	9.9
3	Happens at least once a month	378	18.1
4	Happens on occasion	1065	50.9
5	Never happens	392	18.7
		2092	100.0

33c. To the best of your knowledge, thinking about problems that can occur anywhere (both at your school and away from school), how often do the following occur? Staff resources are used to deal with cyberbullying*

Variable Name: **C0393**   How often staff resources used to deal with cyberbullying

Distribution:		Frequency	Unweighted Percent
1	Happens daily	46	2.2
2	Happens at least once a week	201	9.6
3	Happens at least once a month	392	18.7
4	Happens on occasion	1095	52.3
5	Never happens	358	17.1
		2092	100.0

34a_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Removal with no continuing school services for at least the remainder of the school year - allowed

Variable Name: **C0390**   Removal with no services available

Distribution:		Frequency	Unweighted Percent
1	Yes	896	42.8
2	No	1196	57.2
		2092	100.0

34a_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Removal with no continuing school services for at least the remainder of the school year - used

Variable Name: **C0392**   Removal with no services available - action used

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	1196	57.2
1	Yes	288	13.8
2	No	608	29.1
		2092	100.0

34b_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Removal with school-provided tutoring/at-home instruction for at least the remainder of the school year - allowed

Variable Name: **C0394**   Removal with tutoring/at-home instruction available

Distribution:

		Frequency	Unweighted Percent
1	Yes	1074	51.3
2	No	1018	48.7
		2092	100.0

34b_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Removal with school-provided tutoring/at-home instruction for at least the remainder of the school year - used

Variable Name: **C0396**   Removal with tutoring/at-home instruction available - action used

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	1018	48.7
1	Yes	494	23.6
2	No	580	27.7
		2092	100.0

34c_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Transfer to a specialized school* for disciplinary reasons - allowed

Variable Name: **C0398**   **Transfer to specialized school available**

Distribution:

		Frequency	Unweighted Percent
1	Yes	1453	69.5
2	No	639	30.5
		2092	100.0

34c_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Transfer to a specialized school* for disciplinary reasons - used

Variable Name: **C0400**   **Transfer to specialized school available - action used**

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	639	30.5
1	Yes	821	39.2
2	No	632	30.2
		2092	100.0

34d_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Transfer to another regular school for disciplinary reasons - allowed

Variable Name: **C0402**   **Transfer to regular school available**

Distribution:

		Frequency	Unweighted Percent
1	Yes	757	36.2
2	No	1335	63.8
		2092	100.0

34d_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Transfer to another regular school for disciplinary reasons - used

Variable Name: **C0404**   Transfer to regular school available - action used

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	1335	63.8
1	Yes	381	18.2
2	No	376	18.0
		2092	100.0

34e_i_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Out-of-school suspension or removal for less than the remainder of the school year with no curriculum/services provided - allowed

Variable Name: **C0406**   Outside suspension/no services available

Distribution:

		Frequency	Unweighted Percent
1	Yes	1033	49.4
2	No	1059	50.6
		2092	100.0

34e_i_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Out-of-school suspension or removal for less than the remainder of the school year with no curriculum/services provided - used

Variable Name: **C0408**   Outside suspension/no services available - action used

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	1059	50.6
1	Yes	845	40.4
2	No	188	9.0
		2092	100.0

34e_ii_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Out-of-school suspension or removal for less than the remainder of the school year with curriculum/services provided - allowed

Variable Name: **C0410**　　　　Outside suspension with services available

Distribution:

		Frequency	Unweighted Percent
1	Yes	1679	80.3
2	No	413	19.7
		2092	100.0

34e_ii_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Out-of-school suspension or removal for less than the remainder of the school year with curriculum/services provided - used

Variable Name: **C0412**　　　　Outside suspension with services available - action used

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	413	19.7
1	Yes	1374	65.7
2	No	305	14.6
		2092	100.0

34f_i_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? In-school suspension for less than the remainder of the school year with no curriculum/services provided - allowed

Variable Name: **C0414**　　　　In-school suspension/no services available

Distribution:

		Frequency	Unweighted Percent
1	Yes	376	18.0
2	No	1716	82.0
		2092	100.0

34f_i_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? In-school suspension for less than the remainder of the school year with no curriculum/services provided - used

Variable Name: **C0416**   In-school suspension/no services available - action used

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	1716	82.0
1	Yes	265	12.7
2	No	111	5.3
		2092	100.0

34f_ii_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? In-school suspension for less than the remainder of the school year with curriculum/services provided - allowed

Variable Name: **C0418**   In-school suspension with services available

Distribution:

		Frequency	Unweighted Percent
1	Yes	1704	81.5
2	No	388	18.5
		2092	100.0

34f_ii_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? In-school suspension for less than the remainder of the school year with curriculum/services provided - used

Variable Name: **C0420**   In-school suspension with services available - action used

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	388	18.5
1	Yes	1559	74.5
2	No	145	6.9
		2092	100.0

34g_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Referral to a school counselor - allowed

Variable Name: **C0422**   Referral to school counselor available

Distribution:

		Frequency	Unweighted Percent
1	Yes	2006	95.9
2	No	86	4.1
		2092	100.0

34g_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Referral to a school counselor - used

Variable Name: **C0424**   Referral to school counselor available - action used

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	86	4.1
1	Yes	1973	94.3
2	No	33	1.6
		2092	100.0

34h_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Assignment to a program (during school hours) designed to reduce disciplinary problems - allowed

Variable Name: **C0426**   In-school disciplinary plan available

Distribution:

		Frequency	Unweighted Percent
1	Yes	1158	55.4
2	No	934	44.6
		2092	100.0

34h_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Assignment to a program (during school hours) designed to reduce disciplinary problems - used

Variable Name: **C0428**   **In-school disciplinary plan available - action used**

Distribution:		Frequency	Unweighted Percent
-1	Legitimate skip	934	44.6
1	Yes	1048	50.1
2	No	110	5.3
		2092	100.0

34i_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Assignment to a program (outside of school hours) designed to reduce disciplinary problems - allowed

Variable Name: **C0430**   **Outside school disciplinary plan available**

Distribution:		Frequency	Unweighted Percent
1	Yes	696	33.3
2	No	1396	66.7
		2092	100.0

34i_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Assignment to a program (outside of school hours) designed to reduce disciplinary problems - used

Variable Name: **C0432**   **Outside school disciplinary plan available - action used**

Distribution:		Frequency	Unweighted Percent
-1	Legitimate skip	1396	66.7
1	Yes	528	25.2
2	No	168	8.0
		2092	100.0

34j_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Loss of school bus privileges due to misbehavior - allowed

Variable Name: **C0434**   Loss of bus privileges for misbehavior available

Distribution:

		Frequency	Unweighted Percent
1	Yes	1757	84.0
2	No	335	16.0
		2092	100.0

34j_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Loss of school bus privileges due to misbehavior - used

Variable Name: **C0436**   Loss of bus privileges for misbehavior available - action used

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	335	16.0
1	Yes	1437	68.7
2	No	320	15.3
		2092	100.0

34k_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Corporal punishment - allowed

Variable Name: **C0438**   Corporal punishment available

Distribution:

		Frequency	Unweighted Percent
1	Yes	182	8.7
2	No	1910	91.3
		2092	100.0

34k_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Corporal punishment - used

Variable Name: **C0440**   Corporal punishment available - action used

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	1910	91.3
1	Yes	122	5.8
2	No	60	2.9
		2092	100.0

34l_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Placement on school probation with consequences if another incident occurs - allowed

Variable Name: **C0442**   School probation available

Distribution:

		Frequency	Unweighted Percent
1	Yes	1208	57.7
2	No	884	42.3
		2092	100.0

34l_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Placement on school probation with consequences if another incident occurs - used

Variable Name: **C0444**   School probation available - action used

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	884	42.3
1	Yes	1018	48.7
2	No	190	9.1
		2092	100.0

34m_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Detention and/or Saturday school - allowed

Variable Name: C0446　　　　　　　Detention/Saturday school available

Distribution:

		Frequency	Unweighted Percent
1	Yes	1609	76.9
2	No	483	23.1
		2092	100.0

34m_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Detention and/or Saturday school - used

Variable Name: C0448　　　　　　　Detention/Saturday school available - action used

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	483	23.1
1	Yes	1525	72.9
2	No	84	4.0
		2092	100.0

34n_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Loss of student privileges - allowed

Variable Name: C0450　　　　　　　Loss of student privileges available

Distribution:

		Frequency	Unweighted Percent
1	Yes	1991	95.2
2	No	101	4.8
		2092	100.0

34n_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Loss of student privileges - used

Variable Name: **C0452**   Loss of student privileges available - action used

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	101	4.8
1	Yes	1923	91.9
2	No	68	3.3
		2092	100.0

34o_1. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Requirement of participation in community service - allowed

Variable Name: **C0454**   Require community service available

Distribution:

		Frequency	Unweighted Percent
1	Yes	731	34.9
2	No	1361	65.1
		2092	100.0

34o_2. During the 2015-16 school year, did your school allow for the use of the following disciplinary actions? If "yes," were the actions used this school year? Requirement of participation in community service - used

Variable Name: **C0456**   Require community service available - action used

Distribution:

		Frequency	Unweighted Percent
-1	Legitimate skip	1361	65.1
1	Yes	586	28.0
2	No	145	6.9
		2092	100.0

36a. During the 2015-16 school year, how many of the following occurred? Students were removed from your school without continuing services for at least the remainder of the school year for disciplinary reasons

Variable Name: **C0518**   # of removals with no service - total

Continuous Statistics:	Unweighted
N	2092
Min	0
Max	94
Mean	0.55
StDev	3.07
Median	0

36b. During the 2015-16 school year, how many of the following occurred? Students were transferred to specialized schools* for disciplinary reasons

Variable Name: **C0520**   # of transfers to specialized schools - total

Continuous Statistics:	Unweighted
N	2092
Min	0
Max	174
Mean	3.65
StDev	11.24
Median	0

38b. What percentage of your current students fit the following criteria? Limited English Proficient (LEP)

Variable Name: **C0526**   Percent students limited English proficient

Continuous Statistics:	Unweighted
N	2092
Min	0
Max	100
Mean	9.52
StDev	14.36
Median	4

38c. What percentage of your current students fit the following criteria? Special education students*

Variable Name: **C0528**   **Percent special education students**

Continuous Statistics:	Unweighted
N	2092
Min	0
Max	96
Mean	13.85
StDev	8.01
Median	12

39a. What is your best estimate of the percentage of your current students who meet the following criteria? Below the 15th percentile on standardized tests

Variable Name: **C0532**   **Percent students below 15th percentile standardized tests**

Continuous Statistics:	Unweighted
N	2092
Min	0
Max	100
Mean	16.41
StDev	16.91
Median	10

39b. What is your best estimate of the percentage of your current students who meet the following criteria? Likely to go to college after high school

Variable Name: **C0534**   **Percent students likely to go to college**

Continuous Statistics:	Unweighted
N	2092
Min	0
Max	100
Mean	63.33
StDev	24.28
Median	70

39c. What is your best estimate of the percentage of your current students who meet the following criteria? Consider academic achievement to be very important

Variable Name: C0536   **Percent students academic achievement important**

Continuous Statistics:	Unweighted
N	2092
Min	0
Max	100
Mean	71.85
StDev	21.46
Median	75

40. How many classroom changes do most students make in a typical day?

Variable Name: C0538   **Typical number of classroom changes**

Continuous Statistics:	Unweighted
N	2092
Min	0
Max	16
Mean	6.02
StDev	2.25
Median	6

41. How would you describe the crime level in the area(s) in which your students live?

Variable Name: C0560   **Crime where students live**

Distribution:		Frequency	Unweighted Percent
1	High level of crime	168	8.0
2	Moderate level of crime	437	20.9
3	Low level of crime	1206	57.6
4	Students come from areas with very different levels of crime	281	13.4
		2092	100.0

42. How would you describe the crime level in the area where your school is located?

Variable Name: **C0562**   Crime where school located

Distribution:		Frequency	Unweighted Percent
1	High level of crime	122	5.8
2	Moderate level of crime	402	19.2
3	Low level of crime	1568	75.0
		2092	100.0

44. What is your school's average daily attendance?

Variable Name: **C0568**   Average percent daily attendance

Continuous Statistics:	Unweighted
N	2092
Min	1
Max	100
Mean	93.47
StDev	8.24
Median	95

45a. During the 2015-16 school year, how many students transferred to or from your school after the start of school year? Please report on the total mobility, not just transfers due to disciplinary actions. Transferred to the school

Variable Name: **C0570**   # of students transferred to school

Continuous Statistics:	Unweighted
N	2092
Min	0
Max	1243
Mean	62.28
StDev	89.31
Median	34

45b. During the 2015-16 school year, how many students transferred to or from your school after the start of school year? Please report on the total mobility, not just transfers due to disciplinary actions. Transferred from the school

Variable Name: **C0572**   # of students transferred from school

Continuous Statistics:	Unweighted
N	2092
Min	0
Max	909
Mean	53.14
StDev	74.54
Median	30

46c. Please provide the following dates. Date you completed the questionnaire

Variable Name: **C0578**   Date questionnaire completed MMDDYYYY

Distribution:	Frequency	Unweighted Percent

Variable Name: **C0578_DD**   Day questionnaire completed

Distribution:	Frequency	Unweighted Percent

Variable Name: **C0578_MM**   Month questionnaire completed

Distribution:	Frequency	Unweighted Percent

Variable Name: **C0578_YY**   Year questionnaire completed

Distribution:	Frequency	Unweighted Percent

47. How long did it take you to complete this form, not counting interruptions?

Variable Name: **C0580**   Number of minutes to complete questionnaire

Distribution: Frequency

_____

Variable Name: **CRISIS16**   # of types of crises covered in written plans

Continuous Statistics:	Unweighted
N	2092
Min	0
Max	8
Mean	6.51
StDev	1.59
Median	7

Variable Name: **DISTOT16**   Total number of disciplinary actions recorded

Continuous Statistics:	Unweighted
N	2092
Min	0
Max	1044
Mean	18.16
StDev	41.53
Median	8

Variable Name: **INCID16**   Total number of incidents recorded

Continuous Statistics:	Unweighted
N	2092
Min	0
Max	535
Mean	28.14
StDev	39.58
Median	15

Variable Name: INCPOL16   Total number of incidents reported to police

Continuous Statistics: Unweighted

N	2092
Min	0
Max	291
Mean	12.21
StDev	23.99
Median	3

Variable Name: OTHACT16   Total 'other actions' for specified offenses

Continuous Statistics: Unweighted

N	2092
Min	0
Max	900
Mean	9.74
StDev	33.08
Median	3

Variable Name: OUTSUS16   Total out-of-school suspensions > 5 days but < the remainder of school for specified offenses

Continuous Statistics: Unweighted

N	2092
Min	0
Max	186
Mean	6.00
StDev	14.75
Median	0

Variable Name: PROBWK16   **# of types of problems that occur at least once a week**

Continuous Statistics:

	Unweighted
N	2092
Min	0
Max	7
Mean	0.46
StDev	0.95
Median	0

Variable Name: REMOVL16   **Total removals with no continuing school services for specified offenses**

Continuous Statistics:

	Unweighted
N	2092
Min	0
Max	39
Mean	0.33
StDev	1.75
Median	0

Variable Name: STRATA   Collapsed STRATUM code

Distribution:

Code		Frequency	Unweighted Percent
111	Primary, <300, City	17	0.8
112	Primary, <300, Suburb	18	0.9
113	Primary, <300, Town	9	0.4
114	Primary, <300, Rural	36	1.7
121	Primary, 300-499, City	42	2.0
122	Primary, 300-499, Suburb	67	3.2
123	Primary, 300-499, Town	25	1.2
124	Primary, 300-499, Rural	40	1.9
131	Primary, 500-999, City	80	3.8
132	Primary, 500-999, Suburb	106	5.1
133	Primary, 500-999, Town	21	1.0
134	Primary, 500-999, Rural	35	1.7
141	Primary, 1,000+, City	6	0.3
142	Primary, 1,000+, Suburb	10	0.5
144	Primary, 1,000+, Town or Rural	4	0.2
211	Middle, <300, City	9	0.4
212	Middle, <300, Suburb	9	0.4
213	Middle, <300, Town	18	0.9
214	Middle, <300, Rural	37	1.8
221	Middle, 300-499, City	24	1.1
222	Middle, 300-499, Suburb	32	1.5
223	Middle, 300-499, Town	51	2.4

224	Middle, 300-499, Rural	34	1.6
231	Middle, 500-999, City	116	5.5
232	Middle, 500-999, Suburb	172	8.2
233	Middle, 500-999, Town	46	2.2
234	Middle, 500-999, Rural	55	2.6
241	Middle, 1,000+, City	41	2.0
242	Middle, 1,000+, Suburb	63	3.0
243	Middle, 1,000+, Town	3	0.1
244	Middle, 1,000+, Rural	9	0.4
311	High, <300, City	12	0.6
312	High, <300, Suburb	7	0.3
313	High, <300, Town	10	0.5
314	High, <300, Rural	28	1.3
321	High, 300-499, City	21	1.0
322	High, 300-499, Suburb	16	0.8
323	High, 300-499, Town	19	0.9
324	High, 300-499, Rural	31	1.5
331	High, 500-999, City	31	1.5
332	High, 500-999, Suburb	47	2.2
333	High, 500-999, Town	49	2.3
334	High, 500-999, Rural	47	2.2
341	High, 1,000+, City	145	6.9
342	High, 1,000+, Suburb	224	10.7
343	High, 1,000+, Town	34	1.6

344	High, 1,000+, Rural	53	2.5
412	Combined, <300, City or Suburb	3	0.1
414	Combined, <300, Town or Rural	21	1.0
421	Combined, 300-499, City	4	0.2
422	Combined, 300-499, Suburb	2	0.1
423	Combined, 300-499, Town	3	0.1
424	Combined, 300-499, Rural	15	0.7
431	Combined, 500-999, City	7	0.3
432	Combined, 500-999, Suburb	3	0.1
433	Combined, 500-999, Town	4	0.2
434	Combined, 500-999, Rural	12	0.6
441	Combined, 1,000+, City	2	0.1
442	Combined, 1,000+, Suburb	3	0.1
444	Combined, 1,000+, Town or Rural	4	0.2
		2092	100.0

Variable Name: **STUOFF16** **Total students involved in specified offenses**

Continuous Statistics:

	Unweighted
N	2092
Min	0
Max	321
Mean	16.92
StDev	28.12
Median	8

Variable Name: SVINC16   Total number of serious violent incidents recorded

Continuous Statistics: Unweighted

N	2092
Min	0
Max	75
Mean	0.84
StDev	3.23
Median	0

Variable Name: SVPOL16   Total number of serious violent incidents reported to police

Continuous Statistics: Unweighted

N	2092
Min	0
Max	34
Mean	0.50
StDev	1.87
Median	0

Variable Name: TRANSF16   Total transfers to specialized schools for specified offenses

Continuous Statistics: Unweighted

N	2092
Min	0
Max	106
Mean	2.07
StDev	6.89
Median	0

Variable Name: VIOINC16   **Total number of violent incidents recorded**

Continuous Statistics:

	Unweighted
N	2092
Min	0
Max	279
Mean	15.53
StDev	26.10
Median	7

Variable Name: VIOPOL16   **Total number of violent incidents reported to police**

Continuous Statistics:

	Unweighted
N	2092
Min	0
Max	149
Mean	4.80
StDev	12.45
Median	1

Variable Name: DISFIRE16   **Total # of disciplinary actions for firearm use/possession**

Continuous Statistics:

	Unweighted
N	2092
Min	0
Max	77
Mean	0.18
StDev	2.39
Median	0

Variable Name: **DISDRUG16**   **Total # of disciplinary actions for distribution/possession/use-illegal drugs**

Continuous Statistics: **Unweighted**

N	2092
Min	0
Max	311
Mean	3.94
StDev	11.33
Median	0

Variable Name: **DISWEAP16**   **Total # of disciplinary actions for weapon use**

Continuous Statistics: **Unweighted**

N	2092
Min	0
Max	29
Mean	0.82
StDev	2.27
Median	0

Variable Name: **DISRUPT**   **Total number of disruptions**

Continuous Statistics: **Unweighted**

N	2092
Min	0
Max	32
Mean	0.82
StDev	1.70
Median	0

Variable Name: **DISATT16**   Total # of disciplinary actions for attacks/fights

Continuous Statistics:

	Unweighted
N	2092
Min	0
Max	1044
Mean	12.29
StDev	37.17
Median	4

Variable Name: **DISALC16**   Total # of disciplinary actions for distribution/possession/use-alcohol

Continuous Statistics:

	Unweighted
N	2092
Min	0
Max	42
Mean	0.92
StDev	2.73
Median	0

Variable Name: **SEC_FT16**   Total # of full-time security guards, SROs, or sworn law enforcement officers

Continuous Statistics:

	Unweighted
N	2092
Min	0
Max	80
Mean	1.59
StDev	3.98
Median	1

Variable Name: SEC_PT16　　Total # of part-time security guards, SROs, or sworn law enforcement officers

Continuous Statistics:

	Unweighted
N	2092
Min	0
Max	44
Mean	0.71
StDev	2.10
Median	0

Variable Name: FR_URBAN　　Urbanicity - Based on Urban-centric location of school

Distribution:

		Frequency	Unweighted Percent
1	City	558	26.7
2	Suburb	781	37.3
3	Town	295	14.1
4	Rural	458	21.9
		2092	100.0

Variable Name: FR_LVEL　　Grade Level of school

Distribution:

		Frequency	Unweighted Percent
1	Primary	516	24.7
2	Middle	719	34.4
3	High	774	37.0
4	Combined	83	4.0
		2092	100.0

Variable Name: **FR_SIZE**   Size of school

Distribution:

		Frequency	Unweighted Percent
1	< 300	234	11.2
2	300 - 499	426	20.4
3	500 - 999	831	39.7
4	1,000 +	601	28.7
		2092	100.0

Variable Name: **PERCWHT**   Percent non-Hispanic White enrollment-categorical

Distribution:

		Frequency	Unweighted Percent
1	More than 95 percent	108	5.2
2	More than 80 but less than or equal to 95 percent	543	26.0
3	More than 50 but less than or equal to 80 percent	606	29.0
4	50 percent or less	835	39.9
		2092	100.0

Variable Name: **FINALWGT**   Final weight for the sample

Continuous Statistics:

	Unweighted
N	2092
Min	9.71
Max	200.79
Mean	39.95
StDev	36.43
Median	20.5

Variable Name: **REPFWT1**   Jackknife replicate 1

Continuous Statistics: Unweighted

N	2092
Min	0
Max	207.64
Mean	39.95
StDev	37.39
Median	19.85

Variable Name: **REPFWT2**   Jackknife replicate 2

Continuous Statistics: Unweighted

N	2092
Min	0
Max	207.09
Mean	39.94
StDev	37.21
Median	19.66

Variable Name: **REPFWT3**   Jackknife replicate 3

Continuous Statistics: Unweighted

N	2092
Min	0
Max	201.56
Mean	39.96
StDev	37.14
Median	19.97

Variable Name: **REPFWT4**   Jackknife replicate 4

Continuous Statistics: Unweighted

N	2092
Min	0
Max	208.22
Mean	39.94
StDev	37.47
Median	20.1

Variable Name: **REPFWT5**   Jackknife replicate 5

Continuous Statistics: Unweighted

N	2092
Min	0
Max	205.71
Mean	39.96
StDev	37.12
Median	19.98

Variable Name: **REPFWT6**   Jackknife replicate 6

Continuous Statistics: Unweighted

N	2092
Min	0
Max	204.36
Mean	39.94
StDev	37.08
Median	20.23

Variable Name: **REPFWT7**   Jackknife replicate 7

Continuous Statistics: Unweighted

N	2092
Min	0
Max	205.45
Mean	39.94
StDev	37.11
Median	19.92

Variable Name: **REPFWT8**   Jackknife replicate 8

Continuous Statistics: Unweighted

N	2092
Min	0
Max	209.34
Mean	39.95
StDev	37.46
Median	19.75

Variable Name: **REPFWT9**   Jackknife replicate 9

Continuous Statistics: Unweighted

N	2092
Min	0
Max	200.06
Mean	39.95
StDev	37.38
Median	19.72

Variable Name: REPFWT10   Jackknife replicate 10

Continuous Statistics: **Unweighted**

N	2092
Min	0
Max	203.85
Mean	39.96
StDev	37.33
Median	20.6

Variable Name: REPFWT11   Jackknife replicate 11

Continuous Statistics: **Unweighted**

N	2092
Min	0
Max	205.75
Mean	39.98
StDev	37.36
Median	19.61

Variable Name: REPFWT12   Jackknife replicate 12

Continuous Statistics: **Unweighted**

N	2092
Min	0
Max	215.7
Mean	39.95
StDev	37.47
Median	19.57

Variable Name: **REPFWT13**   Jackknife replicate 13

Continuous Statistics: Unweighted

N	2092
Min	0
Max	211.62
Mean	39.95
StDev	37.46
Median	20.15

Variable Name: **REPFWT14**   Jackknife replicate 14

Continuous Statistics: Unweighted

N	2092
Min	0
Max	204.14
Mean	39.97
StDev	37.21
Median	19.53

Variable Name: **REPFWT15**   Jackknife replicate 15

Continuous Statistics: Unweighted

N	2092
Min	0
Max	212.73
Mean	39.98
StDev	37.24
Median	20.43

Variable Name: **REPFWT16**   Jackknife replicate 16

Continuous Statistics: Unweighted

N	2092
Min	0
Max	190.37
Mean	39.94
StDev	37.06
Median	20.23

Variable Name: **REPFWT17**   Jackknife replicate 17

Continuous Statistics: Unweighted

N	2092
Min	0
Max	210.6
Mean	39.95
StDev	37.36
Median	19.73

Variable Name: **REPFWT18**   Jackknife replicate 18

Continuous Statistics: Unweighted

N	2092
Min	0
Max	205.22
Mean	39.95
StDev	37.01
Median	20.07

Variable Name: REPFWT19 Jackknife replicate 19

Continuous Statistics: Unweighted

N	2092
Min	0
Max	217.4
Mean	39.97
StDev	37.43
Median	19.57

Variable Name: REPFWT20 Jackknife replicate 20

Continuous Statistics: Unweighted

N	2092
Min	0
Max	206.26
Mean	39.95
StDev	37.10
Median	20.83

Variable Name: REPFWT21 Jackknife replicate 21

Continuous Statistics: Unweighted

N	2092
Min	0
Max	203.97
Mean	39.95
StDev	37.13
Median	19.54

Variable Name: REPFWT22   Jackknife replicate 22

Continuous Statistics: Unweighted

N	2092
Min	0
Max	195.46
Mean	39.95
StDev	36.94
Median	20.28

Variable Name: REPFWT23   Jackknife replicate 23

Continuous Statistics: Unweighted

N	2092
Min	0
Max	203.04
Mean	39.95
StDev	37.27
Median	19.54

Variable Name: REPFWT24   Jackknife replicate 24

Continuous Statistics: Unweighted

N	2092
Min	0
Max	199.75
Mean	39.95
StDev	37.25
Median	19.72

Variable Name: **REPFWT25**   Jackknife replicate 25

Continuous Statistics: Unweighted

N	2092
Min	0
Max	203.35
Mean	39.95
StDev	37.18
Median	20.07

Variable Name: **REPFWT26**   Jackknife replicate 26

Continuous Statistics: Unweighted

N	2092
Min	0
Max	196.49
Mean	39.95
StDev	37.02
Median	20.47

Variable Name: **REPFWT27**   Jackknife replicate 27

Continuous Statistics: Unweighted

N	2092
Min	0
Max	202.01
Mean	39.95
StDev	37.20
Median	19.95

Variable Name: REPFWT28   Jackknife replicate 28

Continuous Statistics: **Unweighted**

N	2092
Min	0
Max	213.49
Mean	40.00
StDev	37.53
Median	19.95

Variable Name: REPFWT29   Jackknife replicate 29

Continuous Statistics: **Unweighted**

N	2092
Min	0
Max	201.46
Mean	39.94
StDev	37.21
Median	20.04

Variable Name: REPFWT30   Jackknife replicate 30

Continuous Statistics: **Unweighted**

N	2092
Min	0
Max	203.17
Mean	39.94
StDev	37.24
Median	19.61

Variable Name: REPFWT31   Jackknife replicate 31

Continuous Statistics: Unweighted

N	2092
Min	0
Max	205
Mean	39.98
StDev	37.39
Median	20.06

Variable Name: REPFWT32   Jackknife replicate 32

Continuous Statistics: Unweighted

N	2092
Min	0
Max	212.21
Mean	39.95
StDev	37.33
Median	19.86

Variable Name: REPFWT33   Jackknife replicate 33

Continuous Statistics: Unweighted

N	2092
Min	0
Max	205.37
Mean	39.95
StDev	37.14
Median	20.23

Variable Name: **REPFWT34**   Jackknife replicate 34

Continuous Statistics: **Unweighted**

N	2092
Min	0
Max	202.1
Mean	39.94
StDev	37.22
Median	19.94

Variable Name: **REPFWT35**   Jackknife replicate 35

Continuous Statistics: **Unweighted**

N	2092
Min	0
Max	202.26
Mean	39.95
StDev	37.08
Median	20.15

Variable Name: **REPFWT36**   Jackknife replicate 36

Continuous Statistics: **Unweighted**

N	2092
Min	0
Max	206.16
Mean	39.95
StDev	37.37
Median	19.76

Variable Name: REPFWT37   Jackknife replicate 37

Continuous Statistics: Unweighted

N	2092
Min	0
Max	208.96
Mean	39.95
StDev	37.26
Median	19.94

Variable Name: REPFWT38   Jackknife replicate 38

Continuous Statistics: Unweighted

N	2092
Min	0
Max	199.66
Mean	39.94
StDev	37.45
Median	19.93

Variable Name: REPFWT39   Jackknife replicate 39

Continuous Statistics: Unweighted

N	2092
Min	0
Max	201.12
Mean	39.94
StDev	37.20
Median	20.42

Variable Name: **REPFWT40**   Jackknife replicate 40

Continuous Statistics: Unweighted

N	2092
Min	0
Max	205.99
Mean	39.98
StDev	37.31
Median	19.78

Variable Name: **REPFWT41**   Jackknife replicate 41

Continuous Statistics: Unweighted

N	2092
Min	0
Max	204.05
Mean	40.00
StDev	37.33
Median	19.88

Variable Name: **REPFWT42**   Jackknife replicate 42

Continuous Statistics: Unweighted

N	2092
Min	0
Max	209
Mean	39.95
StDev	37.41
Median	19.61

Variable Name: **REPFWT43**   Jackknife replicate 43

Continuous Statistics: Unweighted

N	2092
Min	0
Max	204.42
Mean	39.94
StDev	37.23
Median	20.25

Variable Name: **REPFWT44**   Jackknife replicate 44

Continuous Statistics: Unweighted

N	2092
Min	0
Max	205.79
Mean	39.94
StDev	37.29
Median	19.82

Variable Name: **REPFWT45**   Jackknife replicate 45

Continuous Statistics: Unweighted

N	2092
Min	0
Max	201.3
Mean	39.95
StDev	37.06
Median	20.33

Variable Name: **REPFWT46**   Jackknife replicate 46

Continuous Statistics: Unweighted

N	2092
Min	0
Max	206.57
Mean	39.94
StDev	37.18
Median	20.24

Variable Name: **REPFWT47**   Jackknife replicate 47

Continuous Statistics: Unweighted

N	2092
Min	0
Max	202.97
Mean	39.96
StDev	37.07
Median	20.14

Variable Name: **REPFWT48**   Jackknife replicate 48

Continuous Statistics: Unweighted

N	2092
Min	0
Max	203.94
Mean	39.94
StDev	37.34
Median	19.86

Variable Name: REPFWT49　　　　　Jackknife replicate 49

Continuous Statistics:

	Unweighted
N	2092
Min	0
Max	203.29
Mean	39.94
StDev	37.32
Median	19.93

Variable Name: REPFWT50　　　　　Jackknife replicate 50

Continuous Statistics:

	Unweighted
N	2092
Min	0
Max	205.09
Mean	39.95
StDev	37.21
Median	19.92

Variable Name: IC0110　　　　　Imputation Flag for C0110

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2078	99.3
7	Item was imputed by using data from the record for a similar case (donor)	14	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0112   **Imputation Flag for C0112**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0114   **Imputation Flag for C0114**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2077	99.3
7	Item was imputed by using data from the record for a similar case (donor)	15	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0116   **Imputation Flag for C0116**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2082	99.5
7	Item was imputed by using data from the record for a similar case (donor)	10	0.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0120   Imputation Flag for C0120

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0121   Imputation Flag for C0121

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2070	98.9
7	Item was imputed by using data from the record for a similar case (donor)	22	1.1
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0122   Imputation Flag for C0122

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2066	98.8
7	Item was imputed by using data from the record for a similar case (donor)	26	1.2
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0124   **Imputation Flag for C0124**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0126   **Imputation Flag for C0126**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2074	99.1
7	Item was imputed by using data from the record for a similar case (donor)	18	0.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0128   **Imputation Flag for C0128**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2069	98.9
7	Item was imputed by using data from the record for a similar case (donor)	23	1.1
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0130   **Imputation Flag for C0130**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2074	99.1
7	Item was imputed by using data from the record for a similar case (donor)	18	0.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0134   **Imputation Flag for C0134**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0136   **Imputation Flag for C0136**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2073	99.1
7	Item was imputed by using data from the record for a similar case (donor)	19	0.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0138　　　　**Imputation Flag for C0138**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2076	99.2
7	Item was imputed by using data from the record for a similar case (donor)	16	0.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0139　　　　**Imputation Flag for C0139**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2076	99.2
7	Item was imputed by using data from the record for a similar case (donor)	16	0.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0140　　　　**Imputation Flag for C0140**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2081	99.5
7	Item was imputed by using data from the record for a similar case (donor)	11	0.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0141   **Imputation Flag for C0141**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2073	99.1
7	Item was imputed by using data from the record for a similar case (donor)	19	0.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0142   **Imputation Flag for C0142**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2078	99.3
7	Item was imputed by using data from the record for a similar case (donor)	14	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0143   **Imputation Flag for C0143**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2061	98.5
7	Item was imputed by using data from the record for a similar case (donor)	31	1.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0144   **Imputation Flag for C0144**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2078	99.3
7	Item was imputed by using data from the record for a similar case (donor)	14	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0146   **Imputation Flag for C0146**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2081	99.5
7	Item was imputed by using data from the record for a similar case (donor)	11	0.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0148   **Imputation Flag for C0148**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

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Variable Name: **IC0150**   **Imputation Flag for C0150**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2076	99.2
7	Item was imputed by using data from the record for a similar case (donor)	16	0.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0151**   **Imputation Flag for C0151**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0153**   **Imputation Flag for C0153**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2077	99.3
7	Item was imputed by using data from the record for a similar case (donor)	15	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0155   **Imputation Flag for C0155**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2068	98.9
7	Item was imputed by using data from the record for a similar case (donor)	24	1.1
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0157   **Imputation Flag for C0157**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2074	99.1
7	Item was imputed by using data from the record for a similar case (donor)	18	0.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0158   **Imputation Flag for C0158**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2076	99.2
7	Item was imputed by using data from the record for a similar case (donor)	16	0.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0162   **Imputation Flag for C0162**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2067	98.8
7	Item was imputed by using data from the record for a similar case (donor)	25	1.2
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0166   **Imputation Flag for C0166**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2076	99.2
7	Item was imputed by using data from the record for a similar case (donor)	16	0.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0169   **Imputation Flag for C0169**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2075	99.2
7	Item was imputed by using data from the record for a similar case (donor)	17	0.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0170**   **Imputation Flag for C0170**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2077	99.3
7	Item was imputed by using data from the record for a similar case (donor)	15	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0173**   **Imputation Flag for C0173**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2074	99.1
7	Item was imputed by using data from the record for a similar case (donor)	18	0.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0163**   **Imputation Flag for C0163**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2081	99.5
7	Item was imputed by using data from the record for a similar case (donor)	11	0.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0165 Imputation Flag for C0165

Distribution:	Frequency	Unweighted Percent
0 Not imputed	2082	99.5
7 Item was imputed by using data from the record for a similar case (donor)	10	0.5
8 Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9 Data value was adjusted during analysts' post-imputation review of data	0	0.0
	2092	100.0

Variable Name: IC0167 Imputation Flag for C0167

Distribution:	Frequency	Unweighted Percent
0 Not imputed	2082	99.5
7 Item was imputed by using data from the record for a similar case (donor)	10	0.5
8 Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9 Data value was adjusted during analysts' post-imputation review of data	0	0.0
	2092	100.0

Variable Name: IC0174 Imputation Flag for C0174

Distribution:	Frequency	Unweighted Percent
0 Not imputed	2077	99.3
7 Item was imputed by using data from the record for a similar case (donor)	15	0.7
8 Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9 Data value was adjusted during analysts' post-imputation review of data	0	0.0
	2092	100.0

Variable Name: **IC0175**   **Imputation Flag for C0175**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2072	99.0
7	Item was imputed by using data from the record for a similar case (donor)	20	1.0
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0176**   **Imputation Flag for C0176**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2077	99.3
7	Item was imputed by using data from the record for a similar case (donor)	15	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0177**   **Imputation Flag for C0177**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0178   **Imputation Flag for C0178**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2078	99.3
7	Item was imputed by using data from the record for a similar case (donor)	14	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0179   **Imputation Flag for C0179**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2081	99.5
7	Item was imputed by using data from the record for a similar case (donor)	11	0.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0180   **Imputation Flag for C0180**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2076	99.2
7	Item was imputed by using data from the record for a similar case (donor)	16	0.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0181   **Imputation Flag for C0181**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2076	99.2
7	Item was imputed by using data from the record for a similar case (donor)	16	0.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0182   **Imputation Flag for C0182**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2075	99.2
7	Item was imputed by using data from the record for a similar case (donor)	17	0.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0183   **Imputation Flag for C0183**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0186 **Imputation Flag for C0186**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2073	99.1
7	Item was imputed by using data from the record for a similar case (donor)	19	0.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0600 **Imputation Flag for C0600**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2075	99.2
7	Item was imputed by using data from the record for a similar case (donor)	17	0.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0602 **Imputation Flag for C0602**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2043	97.7
7	Item was imputed by using data from the record for a similar case (donor)	49	2.3
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0604   **Imputation Flag for C0604**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2069	98.9
7	Item was imputed by using data from the record for a similar case (donor)	23	1.1
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0606   **Imputation Flag for C0606**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2069	98.9
7	Item was imputed by using data from the record for a similar case (donor)	23	1.1
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0608   **Imputation Flag for C0608**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2069	98.9
7	Item was imputed by using data from the record for a similar case (donor)	23	1.1
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0190   **Imputation Flag for C0190**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0192   **Imputation Flag for C0192**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2080	99.4
7	Item was imputed by using data from the record for a similar case (donor)	12	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0194   **Imputation Flag for C0194**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0196   **Imputation Flag for C0196**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2078	99.3
7	Item was imputed by using data from the record for a similar case (donor)	14	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0198   **Imputation Flag for C0198**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2077	99.3
7	Item was imputed by using data from the record for a similar case (donor)	15	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0200   **Imputation Flag for C0200**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0202   **Imputation Flag for C0202**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2080	99.4
7	Item was imputed by using data from the record for a similar case (donor)	12	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0204   **Imputation Flag for C0204**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2077	99.3
7	Item was imputed by using data from the record for a similar case (donor)	15	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0206   **Imputation Flag for C0206**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2080	99.4
7	Item was imputed by using data from the record for a similar case (donor)	12	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0208   **Imputation Flag for C0208**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2077	99.3
7	Item was imputed by using data from the record for a similar case (donor)	15	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0210   **Imputation Flag for C0210**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2081	99.5
7	Item was imputed by using data from the record for a similar case (donor)	11	0.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0212   **Imputation Flag for C0212**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0214**　　　　**Imputation Flag for C0214**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2080	99.4
7	Item was imputed by using data from the record for a similar case (donor)	12	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0216**　　　　**Imputation Flag for C0216**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2080	99.4
7	Item was imputed by using data from the record for a similar case (donor)	12	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0218**　　　　**Imputation Flag for C0218**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2080	99.4
7	Item was imputed by using data from the record for a similar case (donor)	12	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0610   **Imputation Flag for C0610**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2089	99.9
7	Item was imputed by using data from the record for a similar case (donor)	3	0.1
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0612   **Imputation Flag for C0612**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2055	98.2
7	Item was imputed by using data from the record for a similar case (donor)	37	1.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0614   **Imputation Flag for C0614**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2055	98.2
7	Item was imputed by using data from the record for a similar case (donor)	37	1.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0616   **Imputation Flag for C0616**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2055	98.2
7	Item was imputed by using data from the record for a similar case (donor)	37	1.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0618   **Imputation Flag for C0618**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2054	98.2
7	Item was imputed by using data from the record for a similar case (donor)	38	1.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0620   **Imputation Flag for C0620**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2058	98.4
7	Item was imputed by using data from the record for a similar case (donor)	34	1.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0622**   **Imputation Flag for C0622**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2056	98.3
7	Item was imputed by using data from the record for a similar case (donor)	36	1.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0624**   **Imputation Flag for C0624**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2056	98.3
7	Item was imputed by using data from the record for a similar case (donor)	36	1.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0626**   **Imputation Flag for C0626**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2058	98.4
7	Item was imputed by using data from the record for a similar case (donor)	34	1.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0628

Imputation Flag for C0628

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2061	98.5
7	Item was imputed by using data from the record for a similar case (donor)	31	1.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0630

Imputation Flag for C0630

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2059	98.4
7	Item was imputed by using data from the record for a similar case (donor)	33	1.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0632

Imputation Flag for C0632

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2060	98.5
7	Item was imputed by using data from the record for a similar case (donor)	32	1.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0634**   **Imputation Flag for C0634**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2062	98.6
7	Item was imputed by using data from the record for a similar case (donor)	30	1.4
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0636**   **Imputation Flag for C0636**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2065	98.7
7	Item was imputed by using data from the record for a similar case (donor)	27	1.3
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0638**   **Imputation Flag for C0638**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2062	98.6
7	Item was imputed by using data from the record for a similar case (donor)	30	1.4
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0640   **Imputation Flag for C0640**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2062	98.6
7	Item was imputed by using data from the record for a similar case (donor)	30	1.4
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0642   **Imputation Flag for C0642**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2060	98.5
7	Item was imputed by using data from the record for a similar case (donor)	32	1.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0644   **Imputation Flag for C0644**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2063	98.6
7	Item was imputed by using data from the record for a similar case (donor)	29	1.4
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0646**   **Imputation Flag for C0646**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2063	98.6
7	Item was imputed by using data from the record for a similar case (donor)	29	1.4
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0648**   **Imputation Flag for C0648**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2059	98.4
7	Item was imputed by using data from the record for a similar case (donor)	33	1.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0650**   **Imputation Flag for C0650**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2050	98.0
7	Item was imputed by using data from the record for a similar case (donor)	42	2.0
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0652   **Imputation Flag for C0652**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2061	98.5
7	Item was imputed by using data from the record for a similar case (donor)	31	1.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0654   **Imputation Flag for C0654**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2060	98.5
7	Item was imputed by using data from the record for a similar case (donor)	32	1.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0656   **Imputation Flag for C0656**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2060	98.5
7	Item was imputed by using data from the record for a similar case (donor)	32	1.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0658

Imputation Flag for C0658

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2061	98.5
7	Item was imputed by using data from the record for a similar case (donor)	31	1.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0660

Imputation Flag for C0660

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2064	98.7
7	Item was imputed by using data from the record for a similar case (donor)	28	1.3
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0662

Imputation Flag for C0662

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	1988	95.0
7	Item was imputed by using data from the record for a similar case (donor)	104	5.0
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0664**   **Imputation Flag for C0664**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	1953	93.4
7	Item was imputed by using data from the record for a similar case (donor)	139	6.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0666**   **Imputation Flag for C0666**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	1951	93.3
7	Item was imputed by using data from the record for a similar case (donor)	141	6.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0668**   **Imputation Flag for C0668**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	1962	93.8
7	Item was imputed by using data from the record for a similar case (donor)	130	6.2
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0670   **Imputation Flag for C0670**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	1939	92.7
7	Item was imputed by using data from the record for a similar case (donor)	153	7.3
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0672   **Imputation Flag for C0672**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	1946	93.0
7	Item was imputed by using data from the record for a similar case (donor)	146	7.0
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0674   **Imputation Flag for C0674**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2065	98.7
7	Item was imputed by using data from the record for a similar case (donor)	27	1.3
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0676 **Imputation Flag for C0676**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2059	98.4
7	Item was imputed by using data from the record for a similar case (donor)	33	1.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0678 **Imputation Flag for C0678**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2050	98.0
7	Item was imputed by using data from the record for a similar case (donor)	42	2.0
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0680 **Imputation Flag for C0680**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2057	98.3
7	Item was imputed by using data from the record for a similar case (donor)	35	1.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0682   **Imputation Flag for C0682**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2064	98.7
7	Item was imputed by using data from the record for a similar case (donor)	28	1.3
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0684   **Imputation Flag for C0684**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2060	98.5
7	Item was imputed by using data from the record for a similar case (donor)	32	1.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0686   **Imputation Flag for C0686**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2061	98.5
7	Item was imputed by using data from the record for a similar case (donor)	31	1.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0265**   **Imputation Flag for C0265**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0266**   **Imputation Flag for C0266**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2080	99.4
7	Item was imputed by using data from the record for a similar case (donor)	12	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0267**   **Imputation Flag for C0267**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2077	99.3
7	Item was imputed by using data from the record for a similar case (donor)	15	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0268   **Imputation Flag for C0268**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2075	99.2
7	Item was imputed by using data from the record for a similar case (donor)	17	0.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0269   **Imputation Flag for C0269**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2076	99.2
7	Item was imputed by using data from the record for a similar case (donor)	16	0.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0270   **Imputation Flag for C0270**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2078	99.3
7	Item was imputed by using data from the record for a similar case (donor)	14	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0271   **Imputation Flag for C0271**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0272   **Imputation Flag for C0272**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0273   **Imputation Flag for C0273**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2080	99.4
7	Item was imputed by using data from the record for a similar case (donor)	12	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0274   **Imputation Flag for C0274**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2073	99.1
7	Item was imputed by using data from the record for a similar case (donor)	19	0.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0276   **Imputation Flag for C0276**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2078	99.3
7	Item was imputed by using data from the record for a similar case (donor)	14	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0277   **Imputation Flag for C0277**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2073	99.1
7	Item was imputed by using data from the record for a similar case (donor)	19	0.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0280   **Imputation Flag for C0280**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2071	99.0
7	Item was imputed by using data from the record for a similar case (donor)	21	1.0
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0282   **Imputation Flag for C0282**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2076	99.2
7	Item was imputed by using data from the record for a similar case (donor)	16	0.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0284   **Imputation Flag for C0284**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2075	99.2
7	Item was imputed by using data from the record for a similar case (donor)	17	0.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0286   **Imputation Flag for C0286**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2074	99.1
7	Item was imputed by using data from the record for a similar case (donor)	18	0.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0288   **Imputation Flag for C0288**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2072	99.0
7	Item was imputed by using data from the record for a similar case (donor)	20	1.0
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0290   **Imputation Flag for C0290**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2073	99.1
7	Item was imputed by using data from the record for a similar case (donor)	19	0.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0292   **Imputation Flag for C0292**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2074	99.1
7	Item was imputed by using data from the record for a similar case (donor)	18	0.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0294   **Imputation Flag for C0294**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2071	99.0
7	Item was imputed by using data from the record for a similar case (donor)	21	1.0
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0296   **Imputation Flag for C0296**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2074	99.1
7	Item was imputed by using data from the record for a similar case (donor)	18	0.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0298   **Imputation Flag for C0298**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2070	98.9
7	Item was imputed by using data from the record for a similar case (donor)	22	1.1
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0300   **Imputation Flag for C0300**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2069	98.9
7	Item was imputed by using data from the record for a similar case (donor)	23	1.1
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0302   **Imputation Flag for C0302**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2072	99.0
7	Item was imputed by using data from the record for a similar case (donor)	20	1.0
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0304**   **Imputation Flag for C0304**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2072	99.0
7	Item was imputed by using data from the record for a similar case (donor)	20	1.0
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0306**   **Imputation Flag for C0306**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0308**   **Imputation Flag for C0308**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2078	99.3
7	Item was imputed by using data from the record for a similar case (donor)	14	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0688   **Imputation Flag for C0688**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2064	98.7
7	Item was imputed by using data from the record for a similar case (donor)	27	1.3
8	Item was imputed by using the mean or mode of data for groups of similar cases	1	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0690   **Imputation Flag for C0690**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2089	99.9
7	Item was imputed by using data from the record for a similar case (donor)	0	0.0
8	Item was imputed by using the mean or mode of data for groups of similar cases	3	0.1
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0374   **Imputation Flag for C0374**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2080	99.4
7	Item was imputed by using data from the record for a similar case (donor)	12	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0376   **Imputation Flag for C0376**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2080	99.4
7	Item was imputed by using data from the record for a similar case (donor)	12	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0378   **Imputation Flag for C0378**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2077	99.3
7	Item was imputed by using data from the record for a similar case (donor)	14	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	1	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0380   **Imputation Flag for C0380**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2087	99.8
7	Item was imputed by using data from the record for a similar case (donor)	5	0.2
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0381   **Imputation Flag for C0381**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2084	99.6
7	Item was imputed by using data from the record for a similar case (donor)	8	0.4
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0382   **Imputation Flag for C0382**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2086	99.7
7	Item was imputed by using data from the record for a similar case (donor)	6	0.3
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0383   **Imputation Flag for C0383**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2087	99.8
7	Item was imputed by using data from the record for a similar case (donor)	5	0.2
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0384   Imputation Flag for C0384

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2085	99.7
7	Item was imputed by using data from the record for a similar case (donor)	7	0.3
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0386   Imputation Flag for C0386

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2081	99.5
7	Item was imputed by using data from the record for a similar case (donor)	11	0.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0389   Imputation Flag for C0389

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2085	99.7
7	Item was imputed by using data from the record for a similar case (donor)	7	0.3
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0391   **Imputation Flag for C0391**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2087	99.8
7	Item was imputed by using data from the record for a similar case (donor)	5	0.2
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0393   **Imputation Flag for C0393**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2085	99.7
7	Item was imputed by using data from the record for a similar case (donor)	7	0.3
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0390   **Imputation Flag for C0390**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2088	99.8
7	Item was imputed by using data from the record for a similar case (donor)	4	0.2
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0392   **Imputation Flag for C0392**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2089	99.9
7	Item was imputed by using data from the record for a similar case (donor)	3	0.1
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0394   **Imputation Flag for C0394**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2074	99.1
7	Item was imputed by using data from the record for a similar case (donor)	18	0.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0396   **Imputation Flag for C0396**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2059	98.4
7	Item was imputed by using data from the record for a similar case (donor)	33	1.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0398**   **Imputation Flag for C0398**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2080	99.4
7	Item was imputed by using data from the record for a similar case (donor)	12	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0400**   **Imputation Flag for C0400**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2087	99.8
7	Item was imputed by using data from the record for a similar case (donor)	5	0.2
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: **IC0402**   **Imputation Flag for C0402**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2065	98.7
7	Item was imputed by using data from the record for a similar case (donor)	27	1.3
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0404   **Imputation Flag for C0404**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2060	98.5
7	Item was imputed by using data from the record for a similar case (donor)	32	1.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0406   **Imputation Flag for C0406**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	1993	95.3
7	Item was imputed by using data from the record for a similar case (donor)	98	4.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	1	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0408   **Imputation Flag for C0408**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	1994	95.3
7	Item was imputed by using data from the record for a similar case (donor)	98	4.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0410　　　　　　　**Imputation Flag for C0410**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2024	96.7
7	Item was imputed by using data from the record for a similar case (donor)	68	3.3
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0412　　　　　　　**Imputation Flag for C0412**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	1925	92.0
7	Item was imputed by using data from the record for a similar case (donor)	166	7.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	1	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0414　　　　　　　**Imputation Flag for C0414**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2029	97.0
7	Item was imputed by using data from the record for a similar case (donor)	63	3.0
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0416 Imputation Flag for C0416

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2063	98.6
7	Item was imputed by using data from the record for a similar case (donor)	29	1.4
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0418 Imputation Flag for C0418

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2071	99.0
7	Item was imputed by using data from the record for a similar case (donor)	21	1.0
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0420 Imputation Flag for C0420

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	1999	95.6
7	Item was imputed by using data from the record for a similar case (donor)	92	4.4
8	Item was imputed by using the mean or mode of data for groups of similar cases	1	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0422   **Imputation Flag for C0422**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2082	99.5
7	Item was imputed by using data from the record for a similar case (donor)	10	0.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0424   **Imputation Flag for C0424**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	1979	94.6
7	Item was imputed by using data from the record for a similar case (donor)	112	5.4
8	Item was imputed by using the mean or mode of data for groups of similar cases	1	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0426   **Imputation Flag for C0426**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2075	99.2
7	Item was imputed by using data from the record for a similar case (donor)	17	0.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0428   **Imputation Flag for C0428**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2043	97.7
7	Item was imputed by using data from the record for a similar case (donor)	49	2.3
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0430   **Imputation Flag for C0430**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2068	98.9
7	Item was imputed by using data from the record for a similar case (donor)	24	1.1
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0432   **Imputation Flag for C0432**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2051	98.0
7	Item was imputed by using data from the record for a similar case (donor)	40	1.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	1	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0434   **Imputation Flag for C0434**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2082	99.5
7	Item was imputed by using data from the record for a similar case (donor)	10	0.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0436   **Imputation Flag for C0436**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2024	96.7
7	Item was imputed by using data from the record for a similar case (donor)	67	3.2
8	Item was imputed by using the mean or mode of data for groups of similar cases	1	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0438   **Imputation Flag for C0438**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2081	99.5
7	Item was imputed by using data from the record for a similar case (donor)	11	0.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0440   **Imputation Flag for C0440**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2089	99.9
7	Item was imputed by using data from the record for a similar case (donor)	3	0.1
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0442   **Imputation Flag for C0442**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2065	98.7
7	Item was imputed by using data from the record for a similar case (donor)	27	1.3
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0444   **Imputation Flag for C0444**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2038	97.4
7	Item was imputed by using data from the record for a similar case (donor)	54	2.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0446   **Imputation Flag for C0446**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2080	99.4
7	Item was imputed by using data from the record for a similar case (donor)	12	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0448   **Imputation Flag for C0448**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2033	97.2
7	Item was imputed by using data from the record for a similar case (donor)	58	2.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	1	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0450   **Imputation Flag for C0450**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2081	99.5
7	Item was imputed by using data from the record for a similar case (donor)	11	0.5
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0452 Imputation Flag for C0452

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2006	95.9
7	Item was imputed by using data from the record for a similar case (donor)	85	4.1
8	Item was imputed by using the mean or mode of data for groups of similar cases	1	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0454 Imputation Flag for C0454

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2078	99.3
7	Item was imputed by using data from the record for a similar case (donor)	14	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0456 Imputation Flag for C0456

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2062	98.6
7	Item was imputed by using data from the record for a similar case (donor)	30	1.4
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0518   **Imputation Flag for C0518**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2025	96.8
7	Item was imputed by using data from the record for a similar case (donor)	67	3.2
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0520   **Imputation Flag for C0520**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	1974	94.4
7	Item was imputed by using data from the record for a similar case (donor)	113	5.4
8	Item was imputed by using the mean or mode of data for groups of similar cases	5	0.2
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0526   **Imputation Flag for C0526**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2046	97.8
7	Item was imputed by using data from the record for a similar case (donor)	46	2.2
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0528   **Imputation Flag for C0528**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2048	97.9
7	Item was imputed by using data from the record for a similar case (donor)	44	2.1
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0532   **Imputation Flag for C0532**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	1942	92.8
7	Item was imputed by using data from the record for a similar case (donor)	150	7.2
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0534   **Imputation Flag for C0534**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2020	96.6
7	Item was imputed by using data from the record for a similar case (donor)	72	3.4
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0536   **Imputation Flag for C0536**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2031	97.1
7	Item was imputed by using data from the record for a similar case (donor)	61	2.9
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0538   **Imputation Flag for C0538**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2068	98.9
7	Item was imputed by using data from the record for a similar case (donor)	24	1.1
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0560   **Imputation Flag for C0560**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2079	99.4
7	Item was imputed by using data from the record for a similar case (donor)	13	0.6
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0562　　　**Imputation Flag for C0562**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2077	99.3
7	Item was imputed by using data from the record for a similar case (donor)	15	0.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0568　　　**Imputation Flag for C0568**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2056	98.3
7	Item was imputed by using data from the record for a similar case (donor)	36	1.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0570　　　**Imputation Flag for C0570**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	1952	93.3
7	Item was imputed by using data from the record for a similar case (donor)	140	6.7
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0572   **Imputation Flag for C0572**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	1907	91.2
7	Item was imputed by using data from the record for a similar case (donor)	164	7.8
8	Item was imputed by using the mean or mode of data for groups of similar cases	21	1.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0578   **Imputation Flag for C0578**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2092	100.0
7	Item was imputed by using data from the record for a similar case (donor)	0	0.0
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0

Variable Name: IC0580   **Imputation Flag for C0580**

Distribution:

		Frequency	Unweighted Percent
0	Not imputed	2092	100.0
7	Item was imputed by using data from the record for a similar case (donor)	0	0.0
8	Item was imputed by using the mean or mode of data for groups of similar cases	0	0.0
9	Data value was adjusted during analysts' post-imputation review of data	0	0.0
		2092	100.0