

Appendix. Operational Logistics

Number of locations per institution	n, (%)
1	42 (72.5%)
2	12 (21.4%)
3	1 (1.8%)
4	1 (1.8%)

*56 clinics reporting

a)

Regional distributions of student-run clinics	n, (%)
Urban	43 (74.1%)
Suburban	11 (19.0%)
Rural	9 (6.9%)

*58 clinics reporting

b)

Physical locations of student-run clinic operations	n, (%)
Community location (church, community center)	25 (43.0%)
Clinic owned location	2 (3.4%)
Existing community free clinic	7 (12.1%)
Federally qualified health center	4 (6.9%)
Mobile (bus, on-foot)	2 (3.4%)
Medical or physician office	18 (31.0%)
School	5 (8.6%)
Other	3 (5.2%)

c)

Number of days a week student-run clinics operate	n, (%)
1	26 (44.8%)
2	14 (14.1%)
3	6 (10.3%)
4	2 (3.4%)
5	1 (1.7%)
Less than 1 day a week	9 (15.5%)

*58 clinics reporting

d)

Length of each student-run clinic session (hours)	n, (%)
2	4 (6.9%)
3	17 (29.3%)
4	14 (24.1%)
5	13 (22.4%)
6 or more	9 (15.5%)
Less than 2 hours	1 (1.7%)

*58 clinics reporting

e)

Barriers to providing vaccination services	n, (%)
Appropriate storage & refrigeration	6 (50.0%)
Costs	4 (33.3%)
Appropriate staffing	3 (25.0%)
Inaccessibility	3 (25.0%)
Other	2 (16.7%)

*12 clinics reporting

Other: Working out of established clinics that may or may not have vaccinations, getting enough patients who want vaccines

f)

Appendix. a) Number of institutions per location, b) Regional distributions of SRCs, c) Physical locations of SRC operations, d) Number of days SRCs operate, e) Length of each SRC session, f) Barriers to providing vaccination services