

Web Appendix Table 1. Estimated Prevalence of Injection Drug Use per 10,000 Black Adult Residents of 9

While analyses indicate that project estimates of Black IDU prevalence in the 95 MSAs in the sample have adequate project estimates for a specific MSA or set of MSAs. For the purposes of program planning, policy development, and should be used in concert with other local data sources whenever possible (we note that this may require local data

MSA name	1992	1993	1994	1995	1996
Akron, OH	166	149	171	153	155
Albany--Schenectady--Troy, NY	423	343	322	273	247
Albuquerque, NM	292	258	259	232	216
Allentown--Bethlehem--Easton, PA	813*	685*	767*	627*	591*
Ann Arbor, MI	141	128	123	119	112
Atlanta, GA	187	163	160	137	125
Austin--San Marcos, TX	494	419	458	371	330
Bakersfield, CA	454	390	375	324	298
Baltimore, MD	421"	491"	478"	517"	530"
Bergen--Passaic, NJ	243	238	218	208	195
Birmingham, AL		49			41
Boston, MA--NH	236	300	222	286	277
Buffalo--Niagara Falls, NY	314	351	294	317	298
Charleston--North Charleston, SC	121	92	99	78	72
Charlotte--Gastonia--Rock Hill, NC--SC	166	136	152	129	125
Chicago, IL	191	164	184	156	150
Cincinnati, OH--KY--IN	209	165	183	144	135
Cleveland--Lorain--Elyria, OH	235	200	223	192	188
Columbus, OH	311	273	305	262	255
Dallas, TX	238	193	230	195	192
Dayton--Springfield, OH	205	176	189	164	161
Denver, CO	389	318	305	279	262
Detroit, MI	180	186	179	195	201
El Paso, TX	495	392	445	348	326
Fort Lauderdale, FL	101	76	84	65	64
Fort Worth--Arlington, TX	525	424	488	397	384
Fresno, CA	382	571	453	586	561
Gary, IN	225	191	234	218	231
Grand Rapids--Muskegon--Holland, MI	230	184	200	169	161
Greensboro--Winston-Salem--High Point, NC	162	127	145	115	109
Greenville--Spartanburg--Anderson, SC	87	64	71	55	51
Harrisburg--Lebanon--Carlisle, PA	409	345	392	330	331
Hartford, CT	374	347	332	305	282
Honolulu, HI	355	338	380	343	348
Houston, TX	416	321	398	308	303
Indianapolis, IN	336	295	294	247	224
Jacksonville, FL	297	213	256	193	185
Jersey City, NJ	465	368	387	303	271
Kansas City, MO--KS	116	101	110	94	94
Knoxville, TN	394	335	356	288	266
Las Vegas, NV--AZ	293	245	296	250	241
Little Rock--North Little Rock, AR	253	190	193	152	135
Los Angeles--Long Beach, CA	239	264	239	264	262
Louisville, KY--IN	306	249	316	256	252
Memphis, TN--AR--MS	85	81	77	70	64

Miami, FL	301	209	224	156	139
Middlesex--Somerset--Hunterdon, NJ	218	207	188	179	166
Milwaukee--Waukesha, WI	152	125	145	122	122
Minneapolis--St. Paul, MN--WI	347	249	254	183	163
Monmouth--Ocean, NJ	388	318	320	276	255
Nashville, TN	186	169	210	187	194
Nassau--Suffolk, NY	146	137	129	130	126
New Haven--Meriden, CT	360	313	305	276	257
New Orleans, LA	279	221	270	216	213
New York, NY	279	270	243	236	222
Newark, NJ	400	334	346	295	278
Norfolk--Virginia Beach--Newport News, VA--NC	146	141	161	147	150
Oakland, CA	305	376	338	409	422
Oklahoma City, OK	91	92	74	72	61
Omaha, NE--IA	141	137	120	109	97
Orange County, CA	188	206	177	191	186
Orlando, FL	126	111	129	111	112
Philadelphia, PA--NJ	313	293	314	287	282
Phoenix--Mesa, AZ	322	295	276	247	227
Pittsburgh, PA	407	355	390	339	337
Portland--Vancouver, OR--WA	974^	956^	743^	740^	655^
Providence--Fall River--Warwick, RI--MA	254	272	197	245	234
Raleigh--Durham--Chapel Hill, NC	202	167	201	168	167
Richmond--Petersburg, VA	246	197	223	181	173
Riverside--San Bernardino, CA	142	148	114	121	112
Rochester, NY	336	279	285	238	213
Sacramento, CA	289	303	267	285	282
St. Louis, MO--IL	219	174	201	162	157
Salt Lake City--Ogden, UT	358	462	359	463	460
San Antonio, TX	485	390	370	292	252
San Diego, CA	230	268	242	264	263
San Francisco, CA	650~	774~	749~	893~	952~
San Jose, CA	292	277	299	272	263
Sarasota--Bradenton, FL	141	130	154	141	146
Scranton--Wilkes-Barre--Hazleton, PA	438	402	374	353	319
Seattle--Bellevue--Everett, WA	386	460	367	400	371
Springfield, MA	289	300	274	299	296
Stockton--Lodi, CA	604`	573`	578`	596`	597`
Syracuse, NY	321	253	268	216	197
Tacoma, WA	306	382	262	296	264
Tampa--St. Petersburg--Clearwater, FL	221	174	209	169	166
Toledo, OH	196	160	179	144	137
Tucson, AZ	1050#	968#	884#	788#	700#
Tulsa, OK	92	82	85	77	74
Ventura, CA	209	231	176	201	187
Washington, DC--MD--VA--WV	148	131	160	151	160
West Palm Beach--Boca Raton, FL	244	174	195	141	127
Wichita, KS	175	178	161	162	157
Wilmington--Newark, DE--MD	324	240	309	253	257
Youngstown--Warren, OH	96	100	116	113	120

*Allentown-Bethlehem-Easton: Some IDU prevalence estimates for this MSA are unusually high compared to project estimates. A local expert indicates that drug treatment programs and HIV counseling and testing programs in this MSA received a high volume of referrals during the study period. This referral pattern might elevate project estimates of IDU prevalence among Black adults. For the purposes of program planning, policy development, and other local activities within this MSA, project estimates should be used in concert with other local data sources (we note that other data sources are available).

"Baltimore: Some IDU prevalence estimates for this MSA are unusually high compared to project estimates of IDU prevalence. Local data sources indicate that these elevated prevalences are likely accurate, and might be produced by adverse social conditions, such as high unemployment and a limited treatment system. For the purposes of program planning, policy development, and other local activities within this MSA, project estimates should be used in concert with other local data sources (we note that this may require local data collection if no existing alternative data sources are available).

^ Portland-Vancouver: Some IDU prevalence estimates for this MSA are unusually high compared to project estimates. For the purposes of program planning, policy development, and other local activities within this MSA, project estimates should be used in concert with other local data sources (we note that this may require local data collection if no existing alternative data sources are available).

~ San Francisco: Some IDU prevalence estimates for this MSA are unusually high compared to project estimates. Project estimates might be slightly inflated, though in the correct range. A possible cause of the elevated prevalence in this MSA during the internet boom, which elevated real estate prices. For the purposes of program planning, policy development, and other local activities within this MSA, project estimates should be used in concert with other local data sources (we note that this may require local data collection if no existing alternative data sources are available).

` Stockton-Lodi: Some IDU prevalence estimates for this MSA are unusually high compared to project estimates. Local data sources indicate that this MSA had an unusually large number of methadone maintenance treatment slots during the study period. For the purposes of program planning, policy development, and other local activities within this MSA, project estimates should be used in concert with other local data sources (we note that this may require local data collection if no existing alternative data sources are available).

Tucson: This IDU prevalence estimate is unusually high compared to project estimates of IDU prevalence in other areas, though she could not identify a reason for this upward bias. Local planning efforts for this MSA should perhaps gather additional data to support these efforts if needed.

5 Large US Metropolitan Statistical Areas (1992-2002) as Estimated Using the Index

late validity, caution should be used in interpreting and applying and other local activities within specific MSAs, project estimates (a collection if no existing data sources are available).

1997	1998	1999	2000	2001	2002
155	153	175	150	168	145
218	207	183	197	163	189
205	199	199	190	190	177
546*	498*	531*	404*	440*	312*
107	105	97	95	93	91
112	100	94	76	72	55
274	220	203	148	138	99
274	246	239	196	190	149
543"	563"	596"	600"	629"	628"
186	184	189	192	190	201
272	269	187	260	177	253
275	255	208	215	170	181
72	74	81	68	70	59
119	113	122	100	108	82
141	138	157	132	160	137
129	124	144	118	135	109
183	178	195	172	186	165
246	240	265	225	248	211
187	178	193	149	158	112
157	158	181	176	203	196
249	242	184	225	173	213
204	203	171	193	158	182
320	315	361	329	356	337
64	65	78	66	80	66
367	347	385	310	339	270
538	512	506	454	465	396
240	244	231	225	216	209
152	150	150	141	138	131
107	106	129	101	120	93
49	48	54	50	57	54
354	362	419	313	316	238
254	223	193	169	145	124
356	364	473	391	455	343
296	282	331	248	288	215
204	193	213	182	201	173
178	173	200	163	191	153
240	223	240	226	241	238
96	98	111	101	113	103
246	216	230	177	179	136
224	200	203	171	180	150
125	117	116	100	103	85
258	253	235	239	232	224
244	229	242	194	208	162
61	61	72	65	77	69

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125	121	138	113	129	110
152	142	132	124	113	105
123	128	141	131	148	136
155	148	167	132	155	122
235	223	190	196	152	167
196	194	220	186	207	179
124	121	93	112	79	100
237	213	184	166	141	124
213	212	257	203	238	185
209	202	184	194	174	189
260	244	230	213	190	186
153	155	183	159	184	163
435	442	421	448	447	456
53	46	40	34	29	23
84	79	83	76	79	73
182	175	148	144	106	102
113	112	132	110	124	104
273	267	291	260	290	257
215	219	244	235	274	257
336	349	403	366	386	353
598^	557^	457^	495^	426^	445^
226	221	118	203	111	193
164	160	178	142	160	123
			127	125	105
107	97	80	73	59	50
188	166	156	135	126	105
284	279	253	237	213	186
153	154	177	154	180	156
435	388	300	292	254	214
215	191	173	144	130	105
262	249	229	204	183	156
1011~	1059~	1033~	1153~	1175~	1218~
254	231	235	194	190	151
149	151	176	152	175	147
283	249	192	232	196	240
347	340	311	330	305	328
293	294	243	295	244	298
590`	566`	517`	495`	462`	403`
185	171	178	159	165	146
241	234	219	225	224	217
167	167	196	166	193	163
133	136	150	140	158	147
631#	594#	593#	569#	562#	539#
70	63	59	47	44	32
179	176	135	160	125	139
165	168	169	159	160	150
119	116	141	135	168	162
150	147	129	139	124	132
253	237	217	179	148	119
127	134	163	142	173	147

ject estimates of IDU prevalence in other MSAs. Conversations with
ed many referrals from the local jails and prisons during the study
ses of program planning, policy development, and other local
this may require local data collection if no existing alternative data

J prevalence in other MSAs. Conversations with a local expert
easy access to drugs, and a poor (though recently improving) drug
MSA, project estimates should be used in concert with other local
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nates of IDU prevalence in other MSAs. For the purposes of
d in concert with other local data sources (we note that this may

of IDU prevalence in other MSAs. A local expert concluded that
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cy development, and other local activities within this MSA, project
ion if no existing alternative data sources are available).

of IDU prevalence in other MSAs. Conversations with a local expert
y period. Project estimates of the total number of injectors in the
revalence. For the purposes of program planning, policy
al data sources (we note that this may require local data collection if

er MSAs. A local expert indicated that she felt that the estimates
uld thus use project estimates in concert with other local sources,