



2020 MED-Project Annual Report

County of Alameda, California

Sharps

March 1, 2021 Revised April 1, 2021

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Submitted To: Alameda County Department of Environmental Health

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I. Executive Summary

MED-Project LLC ("MED-Project") operates a Product Stewardship Plan for Sharps from Households ("Plan") in the County of Alameda ("Jurisdiction") under the Alameda County Safe Consumer-Generated Sharps Disposal Ordinance No. 2015-53, Alameda Municipal Code Chapters 6.54.010 – 6.54.180 ("Ordinance"). This 2020 County of Alameda Annual Sharps Report ("Report") describes the activities of MED-Project from January 1, 2020, to December 31, 2020 ("Reporting Period") in compliance with Ordinance Section 6.54.120. All capitalized terminology not defined in this annual report is derived from the approved Plan dated January 31, 2018, as amended on March 26, 2018.

During the Reporting Period, MED-Project operated its Product Stewardship Program ("Program") and collected Sharps in accordance with the Plan, as approved by the Alameda County Department of Environmental Health ("Department") on March 26, 2018. On February 29, 2020, MED-Project requested the use of an additional disposal facility. On April 16, 2020, the Department approved the request. MED-Project sent the Jurisdiction an initial COVID-19 response notification on March 17, 2020, and a second notification with additional information on March 26, 2020. On April 15, 2020, MED-Project provided a third COVID-19 response notification, including then-current information on restricted access to sites. On July 16, 2020 MED-Project provided a fourth COVID-19 response notification, including then-current information on restricted access to sites. On November 13, 2020, MED-Project submitted a fifth COVID-19 response notification, which indicated that only six sites in the Jurisdiction remained restricted. See Table 2; Sharps Kiosk Collection Data for all sites that were restricted during the Reporting Period.

During 2020, MED-Project gave priority to establishing Sharps Kiosk Drop-Off Sites throughout Alameda County, conducting a Take-Back Event in alignment with approved Plan goals, and performing outreach to eligible pharmacies, community organizations, local government agencies, health associations, and Law Enforcement Agencies ("LEAs") throughout Alameda County. As a result of these efforts, MED-Project's Program collected and disposed of "Sharps" (as defined in Plan Section V) from 38 Sharps Kiosk Drop-Off Sites, four Household Hazardous Waste Facilities, residential Mail-Back Services, and one Take-Back Event in 2020.

Sharps kiosks were installed in pharmacies and LEAs that met all local, state, and federal requirements and that executed agreements with MED-Project. In addition, outreach and educational materials were distributed upon request and to all newly activated Sharps Kiosk Drop-Off Sites, including signage and/or brochures.

MED-Project continues to communicate with Sharps Kiosk Drop-Off Site Hosts participating in the Program to coordinate and monitor implementation as well as ensure materials for Residents are available at all participating Sharps Kiosk Drop-Off Sites.

As outlined in the approved Plan, the ultimate goal of the Program is to provide Alameda County Residents with convenient, safe, and accessible methods to dispose of Sharps. MED-Project anticipates a steady increase in Sharps Kiosk Drop-Off Sites throughout 2021 as a result of outreach, educational, and promotional Program activities, especially if there is an increase in retail chain pharmacy participation.

The following Sections of the Report address the specific reporting requirements in Ordinance Section 6.54.120. Each section of the Report restates the corresponding Ordinance requirement and provides the required information.

II. Participating Producers

Ordinance Sec. 6.54.120.A.1: "A list of Producers participating in the Product Stewardship Plan."

See Appendix A; List of Participating Producers.

III. Sharps Collection Method and Weight

Ordinance Sec. 6.54.120.A.2: "The amount, by weight, of Sharps collected, including the amount by weight from each collection method used."

A. Kiosks

- MED-Project collected 26,356 pounds of Sharps through Kiosk Drop-Off Sites.
- MED-Project collected 13,395 pounds of Sharps through Household Hazardous Waste Locations.

See Appendix B; Sharps Kiosk Collection Data.

See Appendix C; Sharps Household Hazardous Waste Facilities.

B. Mail-Back Services

- MED-Project collected 207.7 pounds of Sharps through Mail-Back Services.

See Appendix D; Sharps Mail-Back Services.

C. Take-Back Event

- MED-Project collected 163 pounds directly from Residents at the Take-Back Event.

See Appendix E; Sharps Take-Back Event.

D. Total Weight of Collected Sharps

- MED-Project collected a total of 40,121.7 pounds of Sharps through all methods.

IV. Sharps Collection Weight

Ordinance Sec. 6.54.120.A.3: "The weight of Sharps collected and number of pickups, and the quantity of outer containers (if applicable), for each collection site."

See Appendix B; Sharps Kiosk Collection Data.

See Appendix C; Sharps Household Hazardous Waste Facilities.

V. Sharps Kiosk Drop-Off Site Locations

Ordinance Sec. 6.54.120.A.4: "A list of drop-off sites."

See Appendix B; Sharps Kiosk Collection Data.

See Appendix C; Sharps Household Hazardous Waste Facilities.

VI. Mail-Back Services

Ordinance Sec. 6.54.120.A.5: *"The number of mail-back containers provided to County residents, and how many were returned during the reporting period."*

- MED-Project distributed 357 Sharps mail-back packages directly to Residents.
- MED-Project received 60 returned Sharps mail-back packages.

See Appendix D; Sharps Mail-Back Services.

VII. Take-Back Events

Ordinance Sec. 6.54.120.A.6: *"The dates and locations of collection events held, if applicable, and the quantities by weight returned at those events."*

See Appendix E; Sharps Take-Back Event.

VIII. Disposal and Transporter Information

Ordinance Sec. 6.54.120.A.7: *"The transporters used and the disposal facility or facilities used for all Sharps."*

A. Transporter Information

See Appendix F; Transporters.

B. Disposal Facility Information

See Appendix G; Disposal Facilities.

IX. Safety and Security Report

Ordinance Sec. 6.54.120.A.8: *"Whether any safety or security problems occurred during collection, transportation or disposal of Sharps during the reporting period and, if so, what changes have or will be made to policies, procedures or tracking mechanisms to alleviate the problem and to improve safety and security in the future, this portion of the report may be submitted under separate cover clearly marked 'Safety and Security Report'."*

See Appendix H; Safety and Security Report.

X. Educational Efforts and Public Outreach

Ordinance Sec. 6.54.120.A.9: *"A description of the public education, outreach and evaluation activities implemented during the reporting period."*

A. Public Education Activities

MED-Project provided a variety of public education activities during the Reporting Period, including providing disposal instructions for Sharps kiosks and Mail-Back Services, maintaining a website and toll-free number that provide information on the proper disposal of Sharps waste, collection, and disposal options available through MED-Project, and providing outreach materials. The website, toll-free number, and outreach materials, such as posters and brochures, were available in English, Spanish, Chinese,

Tagalog, and Vietnamese. MED-Project increased public awareness of the Program in 2020 through the placement of animation advertisements on digital campaigns and the addition of video and radio public service announcements in English, Spanish, Chinese, Tagalog, and Vietnamese to the MED-Project website.

MED-Project website information and statistics are provided in Appendices I and J, respectively. See Appendix K for examples of brochures and posters. See Appendix L for brochure and poster distribution information.

B. Outreach Activities

MED-Project conducted the following outreach activities during the Reporting Period: provided print and digital advertisement campaigns, distributed signage and/or brochures, posted information on social media sites, and sent email blasts.

Examples of MED-Project's brochures and posters are provided in Appendix K and brochure and poster distribution information is provided in Appendix L. A list of social media and promotion activities is provided in Appendix M. The reach for each campaign is provided in the Media Outreach Summary. See Appendix N.

C. Evaluation Activities

Consistent with Ordinance Section 6.54.100.A.4, MED-Project conducted the first biennial survey in 2020. Survey results were posted to the Website on November 30, 2020.

MED-Project performed a review of the survey to evaluate media and public outreach. 20% of Alameda County Residents surveyed remember having been exposed to messaging in the past year about safely storing/disposing of Sharps. 13% of those who were recently exposed to messaging saw it on television. Additionally, of those Alameda County Residents surveyed, 19% reported having used Kiosk Drop-Off Site locations, Mail-Back Services, or take-back event disposal methods to dispose of Sharps in the Past year. Kiosk Drop-Off Site locations were used by 83% of this group. Of the Alameda County Residents who have used medicine disposal programs, 64% believe that the sharps disposal program is easy to use and 61% of the same group of Residents believe locations are easy to locate.

MED-Project will continue to evaluate media and public outreach as well as collect feedback by surveys in order to identify and make adjustments and improvements to the Program. Additionally, MED-Project may revise and/or add communications materials based on changes to the Plan, as needed.

XI. Program Goals

Ordinance Sec. 6.54.120.A.10: "A summary of the Product Stewardship Plan's goals, the degree of success in meeting those goals in the past year, and, if any goals have not been met, what effort will be made to achieve the goals in the next year."

A. Summary of Product Stewardship Plan's Goals

During the Reporting Period, Sharps kiosk implementation and collection continued and resulted in 38 active Sharps Kiosk Drop-Off Sites. MED-Project's long-term goal is to have 55 Sharps Kiosk Drop-Off Sites within three years and continues to make progress towards this goal. Refer to Sections III and VI of this Report for specific collection information. Figure 1 shows a graphical representation of how MED-Project strove to meet service convenience and collection goals during the Reporting Period.

MED-Project continued collector outreach by sending letters to potential Sharps Kiosk Drop-Off Sites on September 16, 2020. MED-Project made phone calls and sent emails to eligible sites that did not respond to the letter. Eligible non-participating sites were contacted monthly until either the site began participating in the Program or the site indicated they no longer wanted to be considered for participation.

MED-Project maintained a toll-free number for a call center and the MED-Project website to provide information to Residents, as well as provided information through social media postings.

XII. Expenditures

Ordinance Sec. 6.54.120.A.11: "The total expenditures of the Product Stewardship Plan during the reporting period."

The total Program expenditures for the Reporting Period were \$475,516.

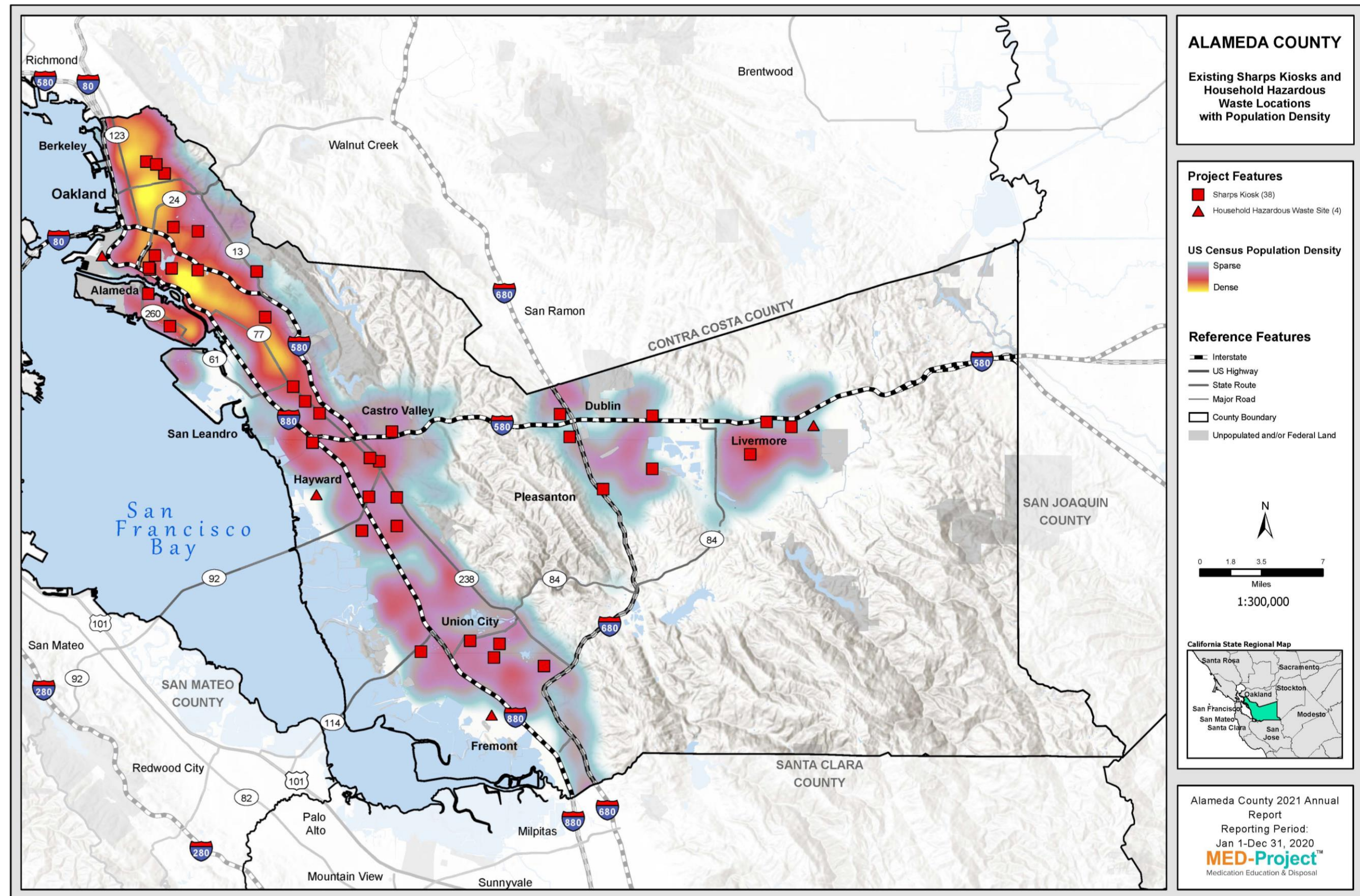


Figure 1: Map of Kiosk Drop-Off Sites and Household Hazardous Waste Sites

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Appendix A

List of Participating Producers

PARENT COMPANY	COMPANY
Abbott Diabetes Care	Abbott Diabetes Care
AbbVie Inc.	AbbVie Inc.
Actelion Pharmaceuticals US, Inc.	Actelion Pharmaceuticals US, Inc.
Actelion Pharmaceuticals US, Inc.	Ceptaris Therapeutics, LLC
Actelion Pharmaceuticals US, Inc.	CoTherix, Inc.
Aegerion Pharmaceuticals, Inc.	Aegerion Pharmaceuticals, Inc.
Al Jazeera Pharmaceutical Industries Ltd	Al Jazeera Pharmaceutical Industries Ltd
Alvogen Pharma US, Inc.	Almaject, Inc.
AMAG Pharmaceuticals, Inc.	AMAG Pharma USA, Inc.
AMAG Pharmaceuticals, Inc.	AMAG Pharmaceuticals, Inc.
Amgen Inc.	Amgen Inc.
Amgen Inc.	Amgen USA
Amgen Inc.	Immunex Corporation
Amgen Inc.	Onyx Pharmaceuticals
Amneal Pharmaceuticals LLC	Amedra Laboratories LLC
Amneal Pharmaceuticals LLC	Impax Laboratories, Inc.
Amneal Pharmaceuticals LLC	Lineage Therapeutics Inc.
Amphastar Pharmaceuticals, Inc.	Amphastar Pharmaceuticals, Inc.
Amphastar Pharmaceuticals, Inc.	International Medication Systems, LTD
Apotex Holdings, Inc.	ApoPharma USA, Inc.
Apotex Holdings, Inc.	Apotex Corp.
AstraZeneca LP	AstraZeneca LP
AstraZeneca Pharmaceuticals LP	AstraZeneca Pharmaceuticals LP
Bausch Health Companies	Bausch Health Companies
Bausch Health Companies	Salix
Bayer HealthCare LLC	Bayer HealthCare LLC
Bayer HealthCare LLC	Bayer HealthCare Pharmaceuticals Inc.

PARENT COMPANY	COMPANY
Bayer HealthCare LLC	Bayer HealthCare Pharmaceuticals LLC
Bayer Healthcare Pharmaceuticals LLC	Bayer Healthcare Pharmaceuticals LLC
BE Pharmaceuticals, Inc.	BE Pharmaceuticals, Inc.
Becton, Dickinson and Company	Becton, Dickinson and Company
Biogen Inc.	Biogen Inc.
BioMarin Pharmaceutical Inc.	BioMarin Pharmaceutical Inc.
Bristol-Myers Squibb Company	Bristol-Myers Squibb Company
Bristol-Myers Squibb Company	Bristol-Myers Squibb Sanofi Pharmaceuticals Holding Partnership
Bristol-Myers Squibb Company	Celgene Corporation
Bristol-Myers Squibb Company	E.R. Squibb & Sons, LLC
Bristol-Myers Squibb Company	Medarex, LLC
Bristol-Myers Squibb Company	ZymoGenetics, Inc.
CSL Behring, LLC	CSL Behring, LLC
Custopharm, Inc.	Leucadia Pharmaceuticals
Dr. Reddy's Laboratories, Inc	Promius Pharma, LLC
Dr. Reddy's Laboratories, Inc	Dr. Reddy's Laboratories Tennessee, LLC
Dr. Reddy's Laboratories, Inc	Dr. Reddy's Laboratories Louisiana, LLC
Dr. Reddy's Laboratories, Inc	Dr. Reddy's Laboratories, Inc
Eli Lilly and Company	Eli Lilly and Company
Eli Lilly and Company	ImClone Systems, LLC
EMD Serono, Inc.	EMD Serono, Inc.
Endo Pharmaceuticals Inc.	Anchen Pharmaceuticals, Inc. (d/b/a Par Pharmaceutical)
Endo Pharmaceuticals Inc.	BOCA Pharmacals, Inc.
Endo Pharmaceuticals Inc.	DAVA Pharmaceuticals, Inc.
Endo Pharmaceuticals Inc.	Generics Bidco I, LLC (d/b/a Par Pharmaceutical)
Endo Pharmaceuticals Inc.	Generics Bidco II, LLC (d/b/a Par Pharmaceutical)
Endo Pharmaceuticals Inc.	Innoteq, Inc. (d/b/a Par Pharmaceutical)
Endo Pharmaceuticals Inc.	Quartz Specialty Pharmaceuticals, LLC (d/b/a Par Pharmaceutical)

PARENT COMPANY	COMPANY
Endo Pharmaceuticals Inc.	Vintage Pharmaceuticals, Inc. (d/b/a Par Pharmaceutical)
Endo Pharmaceuticals Inc.	Vintage Pharmaceuticals, LLC (d/b/a Par Pharmaceutical)
Endo Pharmaceuticals Inc.	Auxilium Pharmaceuticals, Inc.
Endo Pharmaceuticals Inc.	Endo Pharmaceuticals Inc.
Endo Pharmaceuticals Inc.	Par Pharmaceutical Companies, Inc.
Endo Pharmaceuticals Inc.	Par Pharmaceutical, Inc.
Endo Pharmaceuticals Inc.	Par Pharmaceuticals, Inc. (d/b/a Par Pharmaceutical)
Endo Pharmaceuticals Inc.	Par Sterile Products, LLC (d/b/a Par Pharmaceutical)
Fera Pharmaceuticals, LLC	Fera Pharmaceuticals, LLC
Ferring Pharmaceuticals Inc.	Ferring Pharmaceuticals Inc.
Fresenius Kabi USA, LLC	Fresenius Kabi USA, LLC
GlaxoSmithKline, LLC	GlaxoSmithKline, LLC
GlaxoSmithKline, LLC	Novartis Consumer Health, Inc.
Grifols Shared Services North America Inc.	Grifols Biologicals LLC
Grifols Shared Services North America Inc.	Grifols Therapeutics LLC
Grifols Shared Services North America Inc.	Instituto Grifols S.A.
Grifols Shared Services North America Inc.	Laboratorios Grifols S.A.
Grifols Shared Services North America Inc.	Talecris Biotherapeutics, Inc.
Heritage Pharmaceuticals Inc.	Heritage Pharmaceuticals Inc.
Hikma Americas	Hikma Americas
Hikma International Pharmaceuticals LLC	Hikma International Pharmaceuticals LLC
Hikma Pharmaceuticals LLC	Hikma Pharmaceuticals LLC
Hikma Pharmaceuticals PLC	Hikma Pharmaceuticals PLC
Hikma Pharmaceuticals, PLC	Hikma Germany - Hikma Pharma GmbH
Hikma Pharmaceuticals, PLC	Hikma Germany - Thymoorgan
Hikma Pharmaceuticals, PLC	Hikma Pharmaceutcals USA, Inc.—Non-Injectables Manufacturing Facility

PARENT COMPANY	COMPANY
Hikma Pharmaceuticals, PLC	Hikma Pharmaceuticals USA, Inc. Headquarters
Hikma Pharmaceuticals, PLC	Hikma Pharmaceuticals USA, Inc.—Distribution Warehouse
Hikma Pharmaceuticals, PLC	Hikma Pharmaceuticals USA, Inc.—Injectable Manufacturing Facility
Hikma Pharmaceuticals, PLC	Hikma Pharmaceuticals USA, Inc.—Research & Development
Hikma Pharmaceuticals, PLC	Hikma Pharmaceuticals, PLC
Hikma Pharmaceuticals, PLC	Hikma Saudi Arabia
Hikma Portugal	Hikma Portugal
Horizon Therapeutics plc.	Horizon Orphan LLC
Horizon Therapeutics plc.	Horizon Pharma USA, Inc.
Horizon Therapeutics plc.	Horizon Therapeutics plc.
Horizon Therapeutics plc.	Horizon Therapeutics, Inc.
Horizon Therapeutics plc.	HZNP USA, Inc.
Ipsen Biopharmaceuticals, Inc	Ipsen Biopharmaceuticals, Inc
Johnson & Johnson	Actelion
Johnson & Johnson	Animas Corporation
Johnson & Johnson	Janssen Biotech, Inc.
Johnson & Johnson	Johnson & Johnson
Kaleo Inc.	Kaleo Inc.
L. Perrigo Company	Athena Neurosciences, LLC
L. Perrigo Company	Cobrek Pharmaceuticals, Inc.
L. Perrigo Company	Elan Pharmaceuticals, LLC
L. Perrigo Company	Perrigo Florida, Inc.
L. Perrigo Company	L. Perrigo Company
L. Perrigo Company	Paddock Laboratories, LLC
L. Perrigo Company	Perrigo Company of Tennessee
L. Perrigo Company	Perrigo Corporation Designated Activity Company
L. Perrigo Company	Perrigo Diabetes Care LLC
L. Perrigo Company	Perrigo LLC
L. Perrigo Company	Perrigo New York, Inc.
L. Perrigo Company	Perrigo Pharma International Designated Activity Company

PARENT COMPANY	COMPANY
L. Perrigo Company	Perrigo Pharmaceuticals Company
Lifescan Global Corporation	Lifescan Global Corporation
LifeScan, Inc.	Asahi Polyslider Co. Ltd.
LifeScan, Inc.	LifeScan Europe GmbH
LifeScan, Inc.	LifeScan, Inc.
Lupin Pharmaceuticals. Inc	GAVIS Pharma LLC
Lupin Pharmaceuticals. Inc	GAVIS Pharmaceuticals LLC
Lupin Pharmaceuticals. Inc	Lupin Ltd.
Lupin Pharmaceuticals. Inc	Lupin Pharmaceuticals, Inc.
Lupin Pharmaceuticals. Inc	Lupin Pharmaceuticals. Inc
Lupin Pharmaceuticals. Inc	Novel Laboratories Inc.
McKesson Corporation	Cypress Medical Products LLC
MedImmune Biologics, Inc	MedImmune Biologics, Inc
MedImmune LLC	MedImmune LLC
Merck & Co., Inc.	Cherokee Pharmaceutical LLC
Merck & Co., Inc.	Cubist Pharmaceuticals
Merck & Co., Inc.	Intervet, Inc., doing business as Merck Animal Health
Merck & Co., Inc.	Merck & Co., Inc.
Merck & Co., Inc.	Merck Sharp & Dohme Corp.
Merck & Co., Inc.	Organon Teknika Corporation, LLC
Merck & Co., Inc.	Organon Teknika LLC
Merck & Co., Inc.	Organon USA Inc.
Merz North America, Inc.	Merz North America, Inc.
Micro Labs USA Inc	Micro Labs USA Inc
Mylan Inc.	Mylan Institutional LLC
Mylan Inc.	Mylan Pharmaceuticals, Inc.
Mylan Inc.	Mylan Specialty L.P.
Mylan Teoranta	Mylan Teoranta
Norbrook Laboratories Limited	Norbrook Laboratories Limited
Norbrook Laboratories Limited	Norbrook, Inc.

PARENT COMPANY	COMPANY
Novartis Group Companies	Alcon Laboratories, Inc.
Novartis Group Companies	Eon Labs, Inc.
Novartis Group Companies	Fougera Pharmaceuticals Inc.
Novartis Group Companies	Novartis Group Companies
Novartis Group Companies	Novartis Pharmaceuticals Corporation
Novartis Group Companies	Sandoz Inc.
Novo Nordisk Inc.	Novo Nordisk Inc.
Novo Nordisk Inc.	Novo Nordisk Pharma Inc
Perrigo Company of South Carolina, Inc.	Perrigo Company of South Carolina, Inc.
Pfizer Inc.	Greenstone LLC
Pfizer Inc.	Meridian Medical Technologies, Inc.
Pfizer Inc.	Pfizer Inc.
Pharming Healthcare Inc.	Pharming Healthcare Inc.
Recordati Rare Diseases, Inc.	Recordati Rare Diseases, Inc.
Roche Holdings	Genentech USA, Inc.
Roche Holdings	Genentech, Inc.
Roche Holdings	Roche Diabetes Care, Inc.
Roche Holdings	Roche Diagnostics Corporation
Roche Holdings	Roche Holdings
Sanofi-Aventis US LLC.	Sanofi-Aventis US LLC.
Shire HGT, Inc.	Shire HGT, Inc.
Sun Pharmaceutical Industries, Inc.	Caraco Pharma, Inc.
Sun Pharmaceutical Industries, Inc.	Ranbaxy Laboratories Limited
Sun Pharmaceutical Industries, Inc.	Sun Pharmaceutical Industries, Inc.
Takeda Pharmaceuticals U.S.A., Inc.	Baxalta US Inc.
Takeda Pharmaceuticals U.S.A., Inc.	Dyax Corporation
Takeda Pharmaceuticals U.S.A., Inc.	Shire Human Genetic Therapies, Inc.

PARENT COMPANY	COMPANY
Takeda Pharmaceuticals U.S.A., Inc.	Shire NPS Pharmaceuticals (f/k/a NPS Pharmaceuticals, Inc.)
Takeda Pharmaceuticals U.S.A., Inc.	Shire Orphan Therapies Inc.
Takeda Pharmaceuticals U.S.A., Inc.	Shire Pharmaceuticals LLC
Takeda Pharmaceuticals U.S.A., Inc.	Shire ViroPharma, Inc.
Takeda Pharmaceuticals U.S.A., Inc.	Takeda Pharmaceuticals U.S.A., Inc.
Takeda Pharmaceuticals U.S.A., Inc.	ViroPharma Biologics Inc.
Teva Pharmaceuticals USA, Inc.	Teva Neuroscience Inc.
Teva Pharmaceuticals USA, Inc.	Teva Pharmaceuticals USA, Inc.
UCB Inc	UCB Inc
UCB Inc.	UCB Inc.
United Therapeutics Corporation	United Therapeutics Corporation
Upsher-Smith Laboratories, LLC	Upsher-Smith Laboratories, LLC
US WorldMeds, LLC	Solstice Neurosciences, LLC
West-Ward Pharmaceuticals International Limited	West-Ward Pharmaceuticals International Limited

Table 1: List of Participating Producers

Appendix B

Sharps Kiosk Collection Data

The locations of Sharps collection from Kiosk Drop-Off Sites in the County during the Reporting Period.

SITE	ADDRESS	CITY	ZIP	POUNDS	PICK-UPS	OUTER CONTAINERS
Alameda Health System - San Leandro Hospital	13855 East 14th Street	San Leandro	94578	427	27	27
Alameda Hospital*	2070 Clinton Avenue	Alameda	94501	168	9	9
Berkeley Police Department*	2100 Martin Luther King Jr. Way	Berkeley	94704	149	8	8
Capsule Pharmacy	2557 Mowry Avenue, Suite 11	Fremont	94538	688	28	28
CVS Pharmacy #00331	2000 Driscoll Road	Fremont	94539	756	28	28
CVS Pharmacy #00414	14869 East 14th Street	San Leandro	94578	126	9	9
CVS Pharmacy #00816	22501 Foothill Boulevard	Hayward	94541	553	28	28
CVS Pharmacy #03024	7201 Regional Street	Dublin	94568	1,020	28	29
CVS Pharmacy #08431	7200 Bancroft Avenue	Oakland	94605	600	28	28
CVS Pharmacy #09099	4020 Fremont Hub	Fremont	94538	1,157	28	29
CVS Pharmacy #09255	931 Marina Village Parkway	Alameda	94501	1,030	29	28
CVS Pharmacy #09378	4100 Redwood Road	Oakland	94619	937	28	28
CVS Pharmacy #09397	4405 First Street	Livermore	94551	835	29	29

* Site had an access restriction due to the COVID-19 pandemic during the Reporting Period.

SITE	ADDRESS	CITY	ZIP	POUNDS	PICK-UPS	OUTER CONTAINERS
CVS Pharmacy #09494	35080 Newark Boulevard	Newark	94560	1,278	40	41
CVS Pharmacy #09622	243 West Jackson Street	Hayward	94544	619	26	26
CVS Pharmacy #09635	1550 East 14th Street	San Leandro	94577	960	27	27
CVS Pharmacy #09678	1500 First Street	Livermore	94550	901	30	31
CVS Pharmacy #09876	699 Lewelling Boulevard	San Leandro	94579	820	26	26
CVS Pharmacy #09904	3667 Castro Valley Boulevard	Castro Valley	94546	1,074	27	29
CVS Pharmacy #09957	344 Thomas L. Berkley Way	Oakland	94612	355	14	14
CVS Pharmacy #10119	6750 Bernal Avenue	Pleasanton	94566	714	27	27
CVS Pharmacy #10121	2655 Telegraph Avenue	Berkeley	94704	1,005	29	29
CVS Pharmacy #10199	26059 Mission Boulevard	Hayward	94544	651	28	28
CVS Pharmacy #10924	3010 Bernal Avenue	Pleasanton	94566	863	27	27
Haller's Pharmacy and Medical Supply*	37323 Fremont Boulevard	Fremont	94536	604	20	20
Highland Hospital Outpatient Pharmacy	1411 East 31st Street	Oakland	94602	569	26	26
Kaiser Permanente Dublin MOB Pharmacy #061	3100 Dublin Boulevard Floor 1	Dublin	94568	1,671	47	47
Kaiser Permanente Pharmacy #241	3000 Los Positas	Livermore	94551	1,613	53	53
Kaiser Pleasanton South #471	7601 Stoneridge	Pleasanton	94588	1,646	52	52
Mission Pharmacy	22138 Mission Boulevard	Hayward	94541	176	8	8

* Site had an access restriction due to the COVID-19 pandemic during the Reporting Period.

SITE	ADDRESS	CITY	ZIP	POUNDS	PICK-UPS	OUTER CONTAINERS
New Oakland Pharmacy - Lake Merritt	250 East 18th Street, 3rd Floor	Oakland	94606	164	8	8
New Oakland Pharmacy 1	333 9th Street	Oakland	94607	163	8	8
New Oakland Pharmacy 2	388 9th Street, Suite 108	Oakland	94607	653	27	27
Piedmont Police Department*	403 Highland Avenue	Piedmont	94611	147	7	7
Teds Drugs	27453 Hesperian Boulevard	Hayward	94545	549	26	26
Tennyson Pharmacy*	589 West Tennyson Road	Hayward	94544	107	7	7
University of California (UC) Berkeley University Health Services Pharmacy*	2222 Bancroft Way	Berkeley	94720	143	8	8
Wellspring Pharmacy*	4184 C Piedmont Avenue	Oakland	94611	465	17	19
TOTALS				26,356	922	929

Table 2: Sharps Kiosk Collection Data

* Site had an access restriction due to the COVID-19 pandemic during the Reporting Period.

Appendix C

Sharps Household Hazardous Waste Facilities

SITE	ADDRESS	CITY	ZIP	POUNDS	PICK-UPS	OUTER CONTAINERS
Fremont Facility*	41149 Fremont Blvd	Fremont	94536	4,173	24	112
Hayward Facility*	201 West Winton Ave	Hayward	94545	1,629	8	45
Livermore Facility*	5584 La Ribera St	Livermore	94550	2,898	10	77
Oakland* Facility	210 East 7th St	Oakland	94607	4,695	10	125
TOTALS				13,395	52	359

Table 3: Sharps Household Hazardous Waste Facilities

* Site had an access restriction due to the COVID-19 pandemic during the Reporting Period.

Appendix D

Sharps Mail-Back Services

The number of Sharps mail-back packages provided to Residents and returned.

RESIDENTIAL MAIL-BACK SERVICES	PACKAGES DISTRIBUTED	PACKAGES RETURNED	WEIGHT
Sharps Mail-Back Packages	357	60	207.7

Table 4: Sharps Mail-Back Services

Appendix E

Sharps Take-Back Event

Sharps Take-Back Event performed during the Reporting Period.

DATE	SITE	ADDRESS	CITY	POUNDS	CONTAINERS
10/11/2020	Albany HHW One-Day Event	1100 Eastshore Highway	Berkeley	163	5

Table 5: Sharps Take-Back Event

Appendix F

Transporters

NAME	ADDRESS
Clean Harbors Environmental Services	42 Longwater Drive, Norwell, MA 02061
Daniels Sharpsmart Inc.	1340 Grandview Parkway, Sturtevant, WI 53177
Medsharps, LLC	17340 Bell North Drive, Schertz, TX 78154
Sharps Solutions, LLC	3563 Investment Blvd, Suite 6, Hayward, CA 94545
Union Pacific Rail Road Company	1400 Douglas Street, Omaha, NE 68179
United States Postal Service	475 L'Enfant Plaza Southwest, Washington, DC 20260

Table 6: Transporters

Appendix G

Disposal Facilities

NAME	ADDRESS
American Avenue Disposal Site	18950 West American Avenue, Kerman, CA 93630
Clean Harbors – Aragonite	11600 North Aptus Road, Aragonite, UT 84029
Curtis Bay Energy, LP	3200 Hawkins Point Road, Baltimore, MD 21226
Daniels Sharpsmart Inc.	4144 East Therese Avenue, Fresno, CA 93725
Medsharps, LLC	17340 Bell North Drive, Schertz, TX 78154
Tessman Road Landfill	7000 East IH 10, San Antonio, TX 78219

Table 7: Disposal Facilities

Appendix H

Safety and Security Report

Event: Kiosk Keys Stolen During Civil Unrest

Date: June 24, 2020

Description: A host site in Alameda County reported that its location was broken into during an episode of civil unrest and that the cash register containing the kiosk keys was stolen during the break in. The site did not report any damage to or tampering with the kiosk or its contents.

Corrective Action Taken: The kiosk locks were replaced, rendering the stolen keys unable to open the kiosk.

Appendix I

MED-Project Website Pages

A representative sample of MED-Project website pages for the County during the Reporting Period.

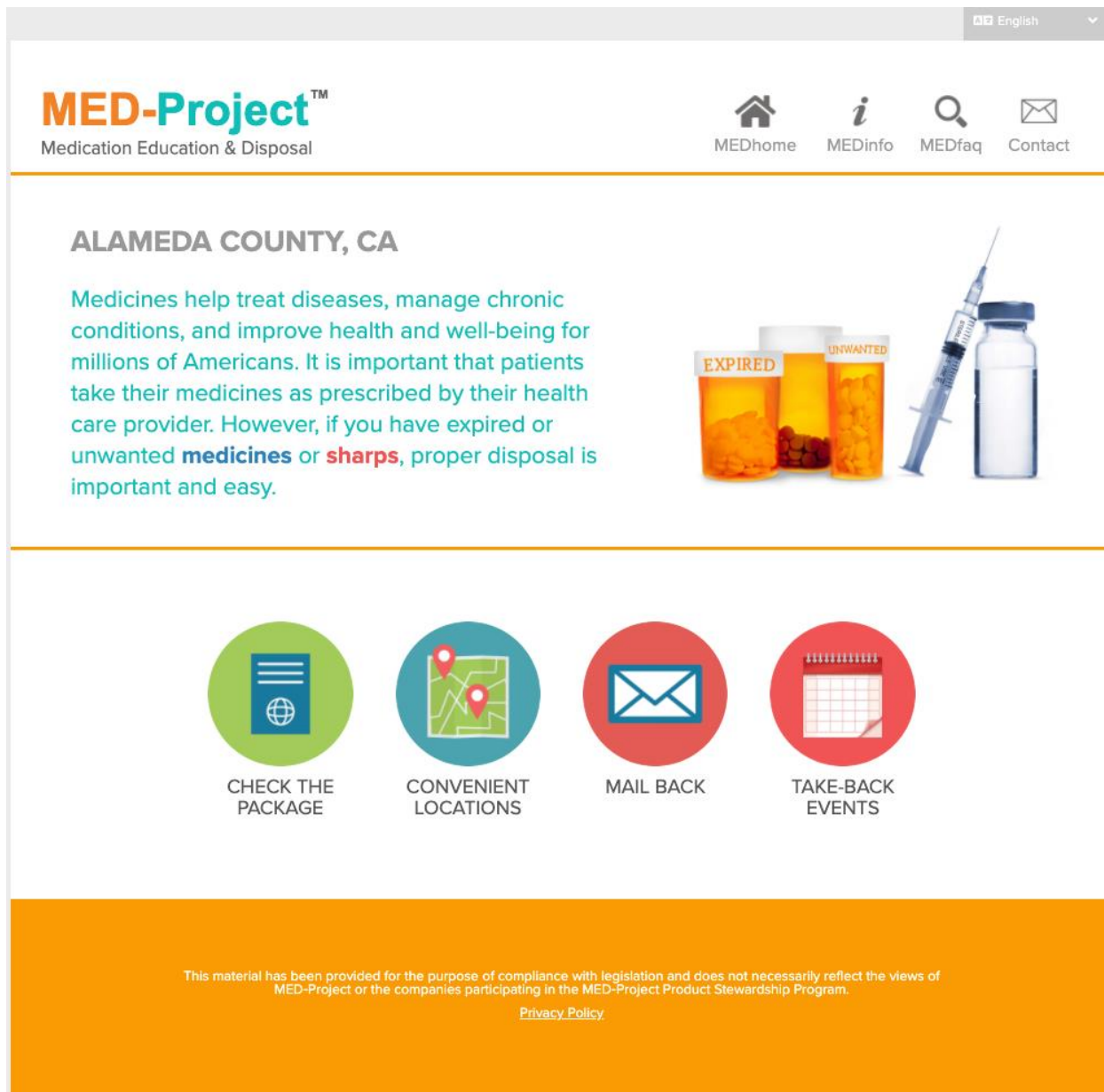


Figure 2: MED-Project Website Landing Page (December 2020)



Figure 3: MED-Project Website Check the Package Page (December 2020)

MED-Project™
Medication Education & Disposal

MED-Home
 MED-Info
 MED-Find
 Contact

CONVENIENT LOCATIONS

Community kiosk drop-off sites allow residents to bring expired or unwanted medicines and sharps to convenient locations for proper disposal.

MEDICINE

ACCEPTED: Medications in any dosage form, except for those listed below, in their original container or sealed bag.

NOT ACCEPTED: Herbal remedies, vitamins, supplements, cosmetics, other personal care products, medical devices, batteries, mercury-containing thermometers, sharps, and illicit drugs.

If transferring medications to a sealed bag, please be sure to recycle remaining packaging.

Please dispose of any items on the NOT ACCEPTED list at your local Hazardous Waste Facility. Call 1 (800) 606-6606 or visit [Household-HazWaste.org](https://www.household-hazwaste.org) for details.

SHARPS

ACCEPTED: Sharps (such as hypodermic needles, pen needles, pre-loaded sharps, auto-injectors, intravenous needles, lancets, and other devices used to penetrate the skin for drawing blood, or for the delivery of medicines) contained in U.S. Food and Drug Administration-cleared sharps containers.

NOT ACCEPTED: Controlled substances, unwanted medicines not contained in sharps, and loose sharps that are not contained in U.S. Food and Drug Administration-cleared sharps containers.

All sharps disposal containers should be made of heavy-duty plastic; able to close with a tight-fitting, puncture resistant lid without sharps being able to come out; upright and stable during use; leak-resistant; and properly labeled as "sharps waste" or with the biohazard symbol and the word "BIOHAZARD" to warn of hazardous materials inside the container.

Enter your zip code below, to find convenient locations.

YOUR COVERAGE AREA | [Enter a location](#)

Starting Point

Zip Code

Radius

5 miles

All Areas

Show Me

SEARCH

Legend: Medicine Sharps

CVS Pharmacy 09600	35725 Fremont Boulevard Fremont, CA 94538	(510) 792-0100	Sunday Monday Tuesday Wednesday Thursday Friday Saturday	10:00 AM - 6:00 PM 9:00 AM - 5:00 PM 9:00 AM - 5:00 PM 9:00 AM - 5:00 PM 9:00 AM - 5:00 PM 9:00 AM - 5:00 PM 10:00 AM - 6:00 PM	
CVS Pharmacy 09676	899 Leeland Boulevard San Leandro, CA 94579	(510) 354-0555	Sunday Monday Tuesday Wednesday Thursday Friday Saturday	10:00 AM - 6:00 PM 9:00 AM - 5:00 PM 9:00 AM - 5:00 PM 9:00 AM - 5:00 PM 9:00 AM - 5:00 PM 9:00 AM - 5:00 PM 10:00 AM - 6:00 PM	

[LOAD MORE RESULTS](#)

CHECK THE PACKAGE
 CONVENIENT LOCATIONS
 MAIL BACK
 TAKE-BACK EVENTS

This material has been prepared for the purpose of compliance with regulation and does not necessarily reflect the views of MED-Project or the companies participating in the MED-Project Disposal Program.

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Figure 4: MED-Project Website Convenient Locations Page (December 2020)

29

MEDICINE MAIL-BACK SERVICES

Please dispose of any items on the NOT ACCEPTED list at your local Hazardous Waste Facility. Call 1 (800) 606-6606 or visit [Household-HazWaste.org](https://household-hazwaste.org) for details.

[SUBMIT REQUEST](#)

30

Medication Education & Disposal

MEDhome

MEDinfo

MEDfaq

Contact

English

TAKE-BACK EVENTS

Local take-back events offer residents a free and convenient way to dispose of expired or unwanted medicines or sharps. The local authorities and MED-Project may also sponsor local drug take-back events in your area.

MEDICINE

ACCEPTED: Medications in any dosage form, except for those identified as Not Accepted below, in their original container or sealed bag.

NOT ACCEPTED: Herbal remedies, vitamins, supplements, cosmetics, other personal care products, medical devices, batteries, mercury-containing thermometers, sharps, and illicit drugs.

If transferring medications to a sealed bag, please be sure to recycle remaining packaging.

Please dispose of any items on the NOT ACCEPTED list at your local Hazardous Waste Facility. Call 1 (800) 606-6606 or visit Household-HazWaste.org for details.

SHARPS

ACCEPTED: Sharps (such as hypodermic needles, pen needles, pre-loaded sharps, auto-injectors, intravenous needles, lancets, and other devices used to penetrate the skin for drawing blood, or for the delivery of medicines) contained in U.S. Food and Drug Administration-cleared sharps containers.

NOT ACCEPTED: Controlled substances, medicine not contained in sharps, and loose sharps that are not contained in U.S. Food and Drug Administration-cleared sharps containers.

All sharps disposal containers should be made of heavy-duty plastic; able to close with a tight-fitting, puncture resistant lid without sharps being able to come out; upright and stable during use; leak-resistant; and properly labeled as "sharps waste" or with the biohazard symbol and the word "BIOHAZARD" to warn of hazardous materials inside the container.

CALENDAR OF LOCAL TAKE-BACK EVENTS

OCTOBER

11

Sunday October 11, 2020

ALBANY HHW ONE-DAY EVENT

1100 Eastshore Highway
Berkeley, California 94710
Start time: 9:00 AM
End time: 1:00 PM
[Link to website](#)

CHECK THE PACKAGE

CONVENIENT LOCATIONS

MAIL BACK

TAKE-BACK EVENTS

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[Privacy Policy](#)

Figure 6: MED-Project Website Take-Back Events Page (December 2020)

IN-HOME DISPOSAL

If no disposal instructions are given on the drug labeling and no take-back program is available in your area, throw the drugs in the household trash following these steps:

1. Remove them from their original containers and mix them with an undesirable substance, such as used coffee grounds, dirt, or kitty litter (this makes the drug less appealing to children and pets, and unrecognizable to people who may intentionally go through the trash seeking drugs).
2. Place the mixture in a sealable bag, empty can, or other container to prevent the drug from leaking or breaking out of a garbage bag.

Do not flush any medication down the sink or toilet unless the information on the packaging specifically instructs you to do so. Never place sharps in the trash or recycling, and never flush them down the toilet. Disposing of sharps in the trash or recycling may put trash and sewage workers, janitors, housekeepers, household members, and children at risk of being harmed.



CHECK THE
PACKAGE



CONVENIENT
LOCATIONS



MAIL BACK



TAKE-BACK
EVENTS



IN-HOME
DISPOSAL

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[Privacy Policy](#)

Figure 7: MED-Project Website In-Home Disposal Page (December 2020)

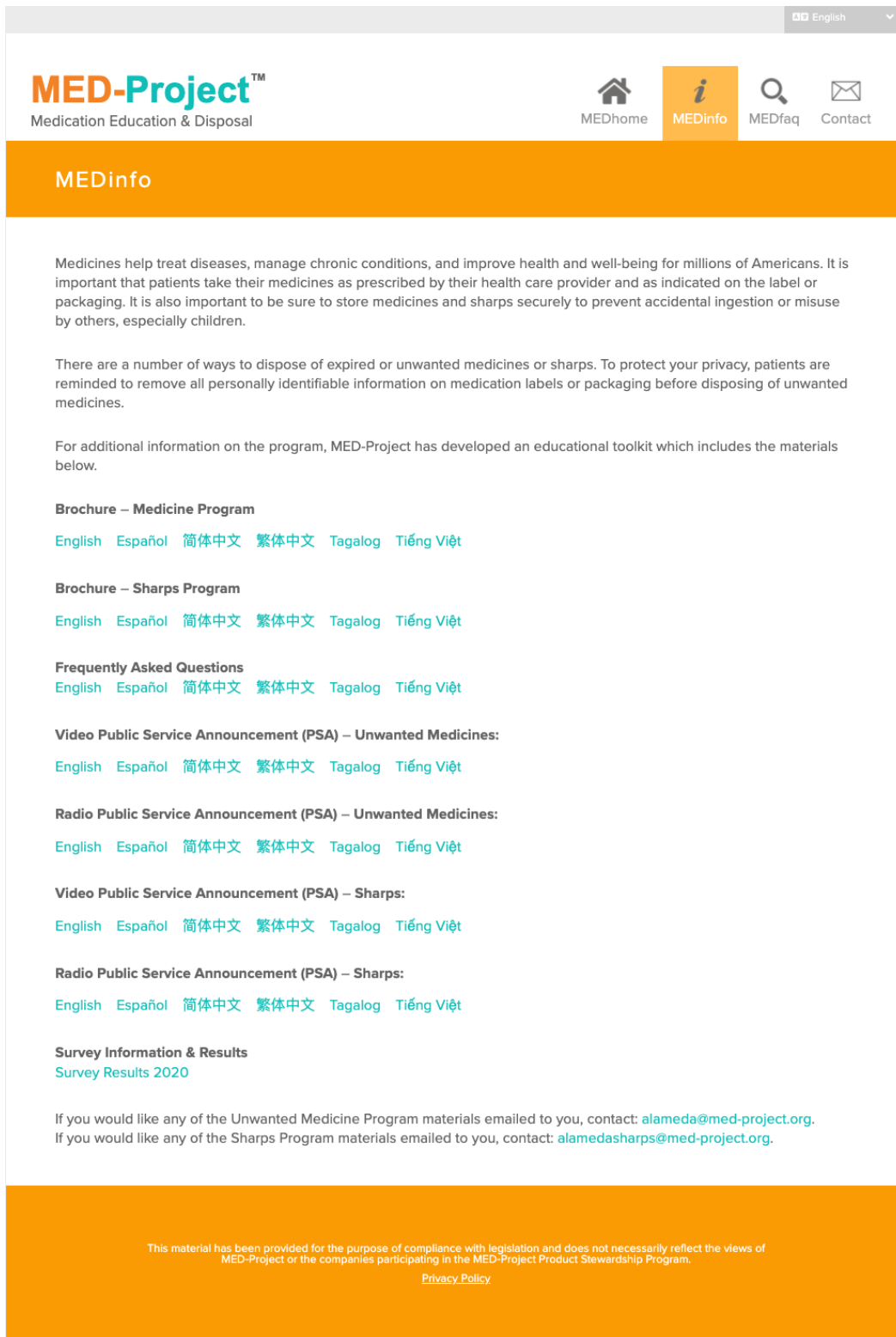






Figure 8: MED-Project Website MEDinfo Page (December 2020)


English


MED-ProjectTM
Medication Education & Disposal


MEDhome


MEDinfo


MEDfaq


Contact

MEDfaq


- + What is MED-Project?
- + What should I do if I am having a medical emergency?
- + What should I do if I think I have ingested something poisonous?
- + What should I do if I think I or someone in my household has been stuck by a used sharp?
- + Whom should I call with a question about my medication or sharps?
- + Where can I find information about the safe storage of medication or sharps?
- + Where can I find information about California's Prop 65?
- + Can I flush my medication down the toilet?
- + Should I remove my personal information before disposing of my medication or sharps?
- + Where are the MED-Project disposal locations nearest me?
- + Will it cost me anything to dispose of my expired or unwanted medications?
- + What items can I dispose of in the MED-Project kiosks?
- + Will there be any take-back events in my area?
- + Where else can I find information about the safe disposal of expired or unwanted medicines or sharps?
- + I have a question not answered by this website. Is there someone I can contact with a question about MED-Project?
- + What is recommended for safe disposal of expired or unwanted medicine and/or sharps in Alameda County?
- + Where can I find more information on the Alameda County Safe Drug Disposal Ordinance?


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[Privacy Policy](#)


Figure 9: MED-Project Website MEDfaq Page (December 2020)


English


MED-Project™
Medication Education & Disposal

 MEDhome

 MEDinfo

 MEDfaq

 **Contact**

CONTACT

If you are experiencing a medical emergency, please dial 911. If you are experiencing a non-emergency but suspect that you or another individual has ingested something poisonous, please call Poison Control at 1 (800) 222-1222.

If you have questions about your medication, please call your health care provider.

For answers to some frequently asked questions about MED-Project, [click here](#).

Residents

If you are a resident of Alameda County and have questions about MED-Project, please contact:

1 (844) MED-PROJECT or 1 (844) 633-7765 or (TTY: 711)

Convenient Locations

If you are a current kiosk drop-off site, or a retail pharmacy, hospital/clinic with an onsite pharmacy or a law enforcement agency interested in hosting a kiosk, contact:

Dr. Victoria Travis, PharmD, MS, MBA
National Program Director
MED-Project LLC
Phone: 1 (833) MED-PROJECT or 1 (833) 633-7765
Fax: 1 (866) 633-1812
Email Inquiries for Medicine Disposal:
alameda@med-project.org
Email Inquiries for Sharps Disposal:
alamedasharps@med-project.org

Drug Producers

If you are drug producer interested in participating in the MED-Project Stewardship Plan contact:

Phone: 1 (202) 495-3131
Email: compliance@med-project.org

Sharps Producers

If you are a sharps producer or a producer of medications usually injected outside of a healthcare setting and sold in the jurisdiction and are interested in participating in a MED-Project Product Stewardship Plan, please contact:

Phone: 1 (202) 495-3131
Email: compliance@med-project.org

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[Privacy Policy](#)

Figure 10: MED-Project Website Contact Page (December 2020)

Appendix J

Website Statistics

The total number of website visits during the Reporting Period, by page, for both Alameda Unwanted Medicine and Sharps Programs.

WEB PAGE NAME	WEB PAGE URL	VISITS
Home Page	https://med-project.org/locations/alameda/	37,497
Convenient Locations	https://med-project.org/locations/alameda/convenient-locations/	6,870
Mail Back	https://med-project.org/locations/alameda/mail-back/	2,100
MEDinfo	https://med-project.org/locations/alameda/medinfo/	399
Contact	https://med-project.org/locations/alameda/contact/	171
MEDfaq	https://med-project.org/alameda/alameda/medfaq/	236
Check the Package	https://med-project.org/locations/alameda/package/	545
Take-Back Events	https://med-project.org/locations/alameda/take-back-events/	567
In-Home Disposal	https://med-project.org/locations/alameda/disposal/	550

Table 8: MED-Project Website Statistics

Appendix K

MED-Project Sharps Brochures and Posters

WHAT SHOULD YOU DO WITH YOUR SHARPS?

For more information about the MED-Project Program, visit www.med-project.org or call 1-844-MED-PROJECT 1-844-633-7765 (TTY: 711)



SHARPS DISPOSAL



ACCEPTED:

Sharps (such as hypodermic needles, pen needles, pre-loaded sharps, auto-injectors, intravenous needles, lancets, and other devices used to penetrate the skin for drawing blood, or for the delivery of medicines) contained in U.S. Food and Drug Administration-cleared sharps containers.



NOT ACCEPTED:

Controlled substances, unwanted medicines not contained in sharps, and loose sharps that are not contained in U.S. Food and Drug Administration-cleared sharps containers.

SAFELY DISPOSE OF UNWANTED SHARPS



CHECK THE PACKAGE



CONVENIENT LOCATIONS



MAIL BACK



TAKE-BACK EVENTS

Medicines help treat diseases, manage chronic conditions, and improve health and well-being for millions of Americans. It is important that patients take their medicine as prescribed by their health care provider and as indicated on the label or packaging. It is also important to be sure to store sharps securely to prevent accidental ingestion, sticks or misuse by others, especially children. There are a number of ways to dispose of unwanted sharps.

Please dispose of any items on the NOT ACCEPTED list at your local Hazardous Waste Facility. Call 1 (800) 606-6606 or visit Household-HazWaste.org for details.

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www.med-project.org

ENGLISH

USA.BR.02.020201.CAL.01.01.01.00

Figure 11: MED-Project Brochure Front (English)

DISPOSAL OF HOUSEHOLD SHARPS

1 CHECK THE PACKAGE

If there are specific instructions on the label, package or package insert, please follow those instructions.



Never place sharps in the trash or recycling, and never flush them down the toilet. Disposing of sharps in the trash or recycling may put trash and sewage workers, janitors, housekeepers, household members, and children at risk of being harmed.

2 CONVENIENT LOCATIONS

To find kiosk sites in your area, visit the Convenient Locations section of www.med-project.org.



3 MAIL-BACK

Mail-Back Services are available in your area. To order a Mail-Back package, visit the Mail-Back section of www.med-project.org.



4 TAKE-BACK EVENTS

Local take-back events offer residents a free and convenient way to dispose of sharps. For information on events in your area, visit the Take-Back Events section of www.med-project.org.



DISPOSAL OF HOUSEHOLD SHARPS

Sharps can be dangerous to people and pets if not disposed of safely. Sharps can cause injuries and/or spread infections that cause serious health conditions. These infections may include: Hepatitis B (HBV), Hepatitis C (HCV), and Human Immunodeficiency Virus (HIV).

Safe sharps disposal is important whether you are at home, at work, at school, traveling, or in other public places such as hotels, parks, and restaurants. Pet owners who use needles to give medicine to their pets should follow the same sharps disposal guidelines used for humans.

SHARPS DISPOSAL CONTAINERS

All sharps disposal containers should be made of heavy-duty plastic; able to close with a tight-fitting, puncture resistant lid without sharps being able to come out; upright and stable during use; leak-resistant; and properly labeled as "sharps waste" or with the biohazard symbol and the word "BIOHAZARD" to warn of hazardous materials inside the container.



Place all sharps in a sharps disposal container immediately after they have been used. This will reduce the risk of needle sticks, cuts, and punctures from sharps. Sharps disposal containers should be kept out of reach of children and pets.

DO NOT REUSE SHARPS DISPOSAL CONTAINERS

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Figure 12: MED-Project Brochure Back (English)

¿QUÉ SE DEBE HACER CON LOS OBJETOS PUNZANTES?

Si desea obtener más información acerca del programa MED-Project, visite www.med-project.org o llame al 1-844-MED-PROJECT 1-844-633-7765 (TTY: 711)



ELIMINACIÓN DE OBJETOS PUNZANTES



ACEPTADO:

objetos punzantes (tales como agujas hipodérmicas, agujas para lapiceras, objetos punzantes precargados, autoinyectores, agujas intravenosas, lancetas y otros dispositivos médicos utilizados para penetrar la piel y extraer sangre o para la administración de medicamentos) dentro de contenedores para objetos punzantes autorizados por la Administración de Alimentos y Medicamentos de EE. UU.



NO ACEPTADO:

sustancias controladas, medicamentos no deseados que no se encuentran dentro de objetos punzantes y objetos punzantes sueltos que no se encuentran dentro de contenedores para objetos punzantes autorizados por la Administración de Alimentos y Medicamentos de EE. UU.

SPANISH

USA.BR.02.020201.CAL.02.01.01.01.00

ELIMINACIÓN SEGURA DE OBJETOS PUNZANTES NO DESEADOS



REVISAR EL ENVASE



CENTROS DE PROXIMIDAD



DEVOLUCIÓN POR CORREO



PROGRAMAS DE RECICLAJE

Los medicamentos ayudan a tratar enfermedades, controlar afecciones crónicas y mejorar la salud y el bienestar de millones de estadounidenses. Es importante que los pacientes tomen sus medicamentos según lo prescrito por su proveedor de atención médica y según lo indicado en la etiqueta o el envase. También es importante asegurarse de almacenar los objetos punzantes de manera segura para evitar la ingestión accidental, pinchazos o el uso indebido por parte de otras personas, especialmente por parte de los niños. Existen varias maneras de deshacerse de los objetos punzantes no deseados.

Deseche cualquier artículo de la lista **NO ACEPTADOS** en la instalación local de desechos peligrosos. Llame al 1 (800) 606-6606 o visite Household-HazWaste.org para obtener más información.

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Figure 13: MED-Project Brochure Front (Spanish)

ELIMINACIÓN DOMICILIARIA DE OBJETOS PUNZANTES

1 REVISAR EL ENVASE

Si hay instrucciones específicas para la eliminación en la etiqueta, el paquete o el prospecto, siga esas instrucciones.

Nunca coloque objetos punzantes en la basura ni el reciclaje y nunca los tire en el inodoro. La eliminación de objetos punzantes en la basura o el reciclaje puede poner en riesgo a los trabajadores de basura y alcantarillado, empleados de limpieza, empleados domésticos, miembros del hogar y niños.



2 CENTROS DE PROXIMIDAD

Para encontrar las ubicaciones de los kioscos en su área, consulte la sección Centros de proximidad en www.med-project.org.



3 DEVOLUCIÓN POR CORREO

Los servicios de devolución por correo están disponibles en su área. Para ordenar un paquete de devolución por correo, visite la sección Devolución por correo de www.med-project.org.



4 PROGRAMAS DE RECICLAJE

Los programas de reciclaje locales ofrecen a los residentes una manera gratuita y conveniente de eliminar los objetos punzantes. Para obtener información sobre los programas en su área, visite la sección de Programas de reciclaje en www.med-project.org



ELIMINACIÓN DOMICILIARIA DE OBJETOS PUNZANTES

Los objetos punzantes pueden ser peligrosos para las personas y los animales domésticos si no se eliminan de forma segura. Los objetos punzantes pueden provocar lesiones o diseminar infecciones que causan serias afecciones de salud. Entre estas infecciones se pueden encontrar las siguientes: la Hepatitis B (VHB), la Hepatitis C (VHC) y el Virus de la Inmunodeficiencia Humana (VIH).

La eliminación segura de los objetos punzantes es importante ya sea que se encuentre en su casa, en el trabajo, en la escuela, viajando o en otros espacios públicos como por ejemplo, hoteles, parques y restaurantes. Los dueños de animales domésticos que utilizan agujas para administrarles medicación deben seguir los mismos lineamientos para la eliminación de objetos punzantes que los utilizados para los seres humanos.

CONTENEDORES PARA ELIMINACIÓN DE OBJETOS PUNZANTES

Todos los contenedores para la eliminación de objetos punzantes deben estar fabricados en material plástico de alta resistencia; poder cerrarse con una tapa hermética resistente a las pinchaduras sin que los objetos punzantes puedan salir; mantener un posición vertical estable durante el uso; ser a prueba de derrame; y estar adecuadamente rotulados como "desecho de objetos punzantes" o con el símbolo de peligro biológico y la palabra "PELIGRO BIOLÓGICO" para advertir que contienen materiales peligrosos.



Coloque todos los objetos punzantes en un contenedor para eliminación de los mismos inmediatamente después de que se hayan utilizado. Esto reducirá el riesgo de pinchaduras con agujas, cortes y pinchazos con objetos punzantes. Los contenedores para eliminación de objetos punzantes deben mantenerse fuera del alcance de los niños y de los animales domésticos.

NO REUTILICE LOS CONTENEDORES PARA ELIMINACIÓN DE OBJETOS PUNZANTES

Este es un material que se ha proporcionado con el fin de cumplir con la legislación y no refleja necesariamente el punto de vista de MED-Project o las compañías que participan en el Plan de gestión de productos de MED-Project.

Figure 14: MED-Project Brochure Back (Spanish)

应该如何处理 尖锐物品？

有关MED-Project计划的
更多信息，请参见
www.med-project.org
或致电 1-844-MED-PROJECT
1-844-633-7765
(听障人士专线: 711)



尖锐物品处置



可接受的：

收纳在美国食品药品监督管理局批准的尖锐物品容器中的尖锐物品（如皮下注射针、笔针、预装尖锐物品、自动注射器、静脉注射针、刺血针，以及用于刺穿皮肤抽血或输送药品的其他器械）。



不可接受的：

受控物质、非尖锐物品包含的闲置药品以及未收纳在美国食品药品监督管理局批准的尖锐物品容器中的松散的尖锐物品。。

CHINESE SIMPLIFIED

USA.BR.02.020201.CAL.03.01.01.00

安全 处置闲置 尖锐物品



检查包装



便捷站点



回邮



回收活动

药品有助于治疗疾病、控制慢性症状，并改善亿万美国人民的健康和福祉。患者在使用药品时，应遵循其医疗服务人员的处方，以及标签或包装上的说明，这点很重要。切记妥善存储尖锐物品，防止其他人（尤其是儿童）意外吞食、刺伤或误用。处置闲置尖锐物品的方法有很多种。

请在您当地的危险废弃物处理设施处置“不可接受的”列表上的任何物品。有关详情，请拨打 1 (800) 606-6606 或访问 Household-HazWaste.org。

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www.med-project.org

Figure 15: MED-Project Brochure Front (Chinese)

家用尖锐物品的处置

1 检查包装

如果标签、包装或药品说明书上有任何具体的处置说明，请按照这些说明进行处置。

切勿将尖锐物品丢入垃圾桶或回收容器，切勿将其冲入马桶。将尖锐物品丢入垃圾桶或回收容器中可能会使垃圾和污水处理工人、清洁工、家务劳动者、家庭成员和儿童面临受到伤害的风险。



2 便捷站点

如需查找您所在地区的便利回收亭，请访问www.med-project.org的“便捷站点”版块查询。



3 回邮

您所在地区可提供回邮服务。如需预订回邮包裹，请访问www.med-project.org的“回邮”版块。



4 回收活动

当地的回收活动可为居民提供免费和便捷的方式，处置尖锐物品。如需您所在地区的活动信息，请访问www.med-project.org的“回收活动”版块。



家用尖锐物品的处置

若未得到安全处置，尖锐物品可能会给人和宠物带来危险。尖锐物品可能会导致受伤和/或传播可引起严重疾病的传染病。这些传染病可能包括：**乙型肝炎(HBV)**、**丙型肝炎(HCV)**和**人类免疫缺陷病毒(HIV)**。

无论您是在家中、工作场所、学校、旅途中还是在其他公共场所（例如酒店、公园、餐厅），都请务必安全处置尖锐物品。使用注射针为宠物注射药品时，应同样遵循用于人类的尖锐物品处置指南。

尖锐物品处置容器

所有尖锐物品处置容器均应由耐用塑料制成，能够用紧密的防刺穿盖子关闭，没有外露尖锐部分，使用时直立稳定，防泄漏，且正确标记为“尖锐物品废弃物”或生物危害标志和“生物危害”一词，以警示容器中含有危险物品。

尖锐物品使用后应立即放入尖锐物品处置容器。这样做可以降低被针刺伤、被尖锐物品割伤和刺伤的风险。尖锐物品处置容器应放在儿童和宠物接触不到的地方。



请勿重复使用尖锐物品处置容器

为遵守相关法律，特提供本材料，其并不必然代表MED-Project或MED-Project产品管理计划合作企业的观点。

Figure 16: MED-Project Brochure Back (Chinese)

ANO ANG MGA DAPAT MONG GAWIN SA MATATALIM NA BAGAY?

Para sa higit pang
impormasyon tungkol
sa programang
MED-Project, pumunta sa
www.med-project.org o tumawag sa
1-844-MED-PROJECT (TTY: 711)



PAGTATAPON NG MATATALIM NA BAGAY



TINATANGGAP:

Matatalim na bagay (gaya ng mga hypodermic needle, pen needle, pre-loaded sharp, auto-injector, intravenous needle, lancet, at iba pang aparatong ginagamit sa balat na pangkuha ng dugo o paglapat ng gamot) na nakapaloob sa mga clear na sisidlan ng matatalim na bagay ng U.S. Food and Drug Administration.



HINDI TINATANGGAP:

Mga kontroladong substansya, mga hindi na ginagamit na gamot na hindi nakapaloob sa matatalim na bagay, at baklas na matatalim na bagay na walang lalagyan na hindi nakapaloob sa mga clear na sisidlan ng matatalim na bagay ng U.S. Food and Drug Administration.

TAGALOG

USA.BR.02.020201.CAL.10.01.01.00

ITAPON NANG LIGTAS ANG MGA HINDI NA GINAGAMIT NA MATATALIM NA BAGAY



SURIIN ANG
PACKAGE



MGA MADALING
GAMITING KIOSK



MAIL
BACK



MGA TAKE-BACK
EVENT

Tumutulong ang mga gamot sa paglunas sa mga sakit, pamamahala ng mga pabalik-balik na kondisyon, at pagpapabuti ng kalusugan at kapakanan para sa milyun-milyong Amerikano. Napakahalagang inumin ng mga pasyente ang mga gamot nila ayon sa inirereseta ng kanilang provider ng pangangalagang pangkalusugan at ayon sa nakasaad sa label o packaging. Mahalaga rin na tiyaking itago ang matatalim na bagay nang ligtas para maiwasan ang di-sadyang pagkakainom, pagkatusok o maling paggamit ng ibang tao, lalo na ng mga bata. May ilang paraan para itapon ang mga nag-expire na o hindi na ginagamit na matatalim na bagay.

Pakitapon ang anumang item na nasa listang **HINDI TINATANGGAP** sa inyong lokal na Hazardous Waste Facility. Tumawag sa 1 (800) 606-6606 o bumisita sa Household-HazWaste.org para sa mga detalye.

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Figure 17: MED-Project Brochure Front (Tagalog)

PAGTATAPON NG MATATALIM NA BAGAY SA BAHAY

1 SURIIN ANG PACKAGE

Kung may mga partikular na tagubilin para sa pagtatapon na nasa label, package o package insert, mangyaring sundin ang mga tagubilin na iyon.



Huwag kailanman maglagay ng matatalim na bagay sa basurahan o sa recycling, at huwag kailanman i-flush ang mga ito sa inidoro. Ang pagtatapon ng matatalim na bagay sa basurahan o recycling ay maaaring magsapanganib sa mga nagbabasura at sewage worker, janitor, kasambahay, miyembro ng sambahayan, at bata na masaktan.

2 MGA LOKASYONG MADALING PUNTAHAN

Para makahanap ng mga kiosk site sa inyong lugar, bisitahin ang seksiyong Mga Lokasyon na Madaling Puntahan ng www.med-project.org.



3 MAIL-BACK

May mga Serbisyon Mail-Back sa inyong lugar. Para umorder ng Mail-Back na package, bisitahin ang seksiyong Mail-Back ng www.med-project.org.



4 MGA TAKE-BACK EVENT

Nag-aalok sa mga residente ang mga lokal na take-back event ng libre at maginhawang paraan ng pagtatapon sa mga hindi na ginagamit na matatalim na bagay. Para sa impormasyon tungkol sa mga event sa inyong lugar, bisitahin ang seksiyong Mga Take-Back Event ng www.med-project.org.



PAGTATAPON NG MATATALIM NA BAGAY SA BAHAY

Ang matatalim na bagay ay maaaring mapanganib sa mga tao at alagang hayop kapag hindi naitapon nang ligtas. Ang mga matatalim na bagay ay maaaring magdulot ng pinsala at/o pagkalat ng mga impeksyon na nagiging sanhi ng malubhang kondisyon ng kalusugan. Maaaring kasama sa mga impeksyon na ito ang: Hepatitis B (HBV), Hepatitis C (HCV), at Human Immunodeficiency Virus (HIV).

Mahalaga ang ligtas na pagtatapon ng mga matatalim na bagay nasa bahay ka man, nasa trabaho, nasa paaralan, habang nagbibiyaha, o nasa iba pang pampublikong lugar tulad ng mga hotel, parke, at restoran. Ang mga may-ari ng alagang hayop na gumagamit ng karayom upang magbigay ng gamot sa kanilang mga alagang hayop ay dapat sundin ang parehong pagtapon ng matatalim na bagay na may patnubay na ginagamit para sa mga tao.

MGA SISIDLAN PARA SA PAGTATAPON NG MATATALIM NA BAGAY

Dapat na gawa sa matibay na plastik ang lahat ng sisidlan ng matatalim na bagay para sa pagtatapon; maisasara nang mahigpit, puncture-resistant na takip na hindi makakalabas ang matatalim na bagay; patayo at matatag habang ginagamit; hindi tumatagas; at wastong may label na "matatalim na bagay na basura" o may biohazard symbol at may salitang "BIOHAZARD" para magbigay babala na naglalaman ang sisidlan ng mga mapanganib na bagay.



Kaagad na ilagay ang lahat ng matatalim na bagay sa sisidlan na para sa pagtatapon ng matatalim na bagay pagkatapos ito gamitin. Mababawasan nito ang panganib na matusok ng karayom, mahiwa, at masugat mula sa matatalim na bagay. Hindi dapat maabot ng mga bata at alagang hayop ang mga sisidlan para sa pagtatapon ng matatalim na bagay.

HUWAG GAMITING MULI ANG MGA SISIDLAN PARA SA PAGTATAPON NG MATATALIM NA BAGAY

Ang materyal na ito ay ibinigay bilang pagsunod sa batas at hindi sumasalamain sa mga pananaw ng MED-Project o ng Mga Producer na kasali sa Plano ng Pangangasiwa ng Produkto ng MED-Project.

Figure 18: MED-Project Brochure Back (Tagalog)

QUÝ VỊ NÊN LÀM GÌ VỚI VẬT SẮC NHỌN?

Để biết thêm chi tiết về chương trình MED-Project, vui lòng truy cập trang web www.med-project.org hoặc quay số 1-844-MED-PROJECT hoặc 1 (844) 633-7765 (TTY: 711)



TIÊU HỦY VẬT SẮC NHỌN



ĐƯỢC CHẤP NHẬN:

Vật sắc nhọn (như kim tiêm dưới da, bút tiêm, kim tiêm tĩnh mạch, dụng cụ tiêm bơm sẵn thuốc, dụng cụ tiêm tự động, lưỡi trích và các thiết bị khác dùng để xâm nhập vào da nhằm lấy máu hoặc truyền thuốc) đựng trong hộp chứa vật sắc nhọn theo tiêu chuẩn của Cục quản lý Thực phẩm và Dược phẩm Hoa Kỳ.



KHÔNG ĐƯỢC CHẤP NHẬN:

Các chất được kiểm soát, thuốc không dùng đến không đựng trong vật sắc nhọn, và các vật sắc nhọn tháo rời không đựng trong hộp đựng vật sắc nhọn theo tiêu chuẩn của Cục quản lý Thực phẩm và Dược phẩm Hoa Kỳ.

VIETNAMESE

USA.BR.02.020201.CAL.11.01.01.00

TIÊU HỦY VẬT SẮC NHỌN KHÔNG DÙNG ĐẾN MỘT CÁCH AN TOÀN



KIỂM TRA
BAO BÌ



ĐỊA ĐIỂM
THUẬN TIỆN



GỬI TRẢ



CHƯƠNG TRÌNH
THU HỒI

Thuốc giúp trị bệnh, kiểm soát các bệnh mãn tính, cải thiện sức khỏe và sức khỏe toàn diện cho hàng triệu người Mỹ. Việc bệnh nhân sử dụng thuốc theo chỉ định của nhà cung cấp dịch vụ sức khỏe và như chỉ dẫn trên nhãn dán hoặc bao bì là rất quan trọng. Việc đảm bảo lưu trữ vật sắc nhọn một cách an toàn để ngăn ngừa người khác, đặc biệt là trẻ em, vô tình nuốt phải, bị đâm hoặc dùng sai cũng rất quan trọng. Có nhiều cách tiêu hủy các vật sắc nhọn không dùng đến.

Xin hãy tiêu hủy các vật phẩm nằm trong danh sách **KHÔNG ĐƯỢC CHẤP NHẬN** tại Cơ sở Xử lý Rác thải Nguy hại ở địa phương của quý vị. Vui lòng gọi đến số 1 (800) 606-6606 hoặc truy cập trang web Household-HazWaste.org để biết thêm chi tiết.

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Figure 19: MED-Project Brochure Front (Vietnamese)

TIÊU HỦY VẬT SẮC NHỌN TRONG GIA ĐÌNH

1 KIỂM TRA BAO BÌ

Nếu có bất kỳ hướng dẫn cụ thể nào trên nhãn mác, bao bì, hoặc hướng dẫn sử dụng đi kèm, xin hãy làm theo hướng dẫn.



Tuyệt đối không ném các vật sắc nhọn vào thùng rác hoặc khu tái chế, và không xả chúng xuống bồn cầu. Ném vật sắc nhọn vào thùng rác hoặc khu tái chế có thể khiến công nhân vệ sinh môi trường, bảo vệ, người quản lý khu nhà, thành viên trong gia đình và trẻ nhỏ có nguy cơ bị thương.

2 ĐỊA ĐIỂM THUẬN TIỆN

Để tìm các điểm đặt ki-ốt trong khu vực, xin vui lòng tham khảo mục Địa điểm thuận tiện trên trang www.med-project.org.



3 GỬI TRẢ

Dịch vụ gửi trả qua bưu điện có trong khu vực sinh sống của quý vị. Để đặt gói Gửi Trả, xin vui lòng tham khảo mục Gửi Trả trên trang web www.med-project.org.



4 CHƯƠNG TRÌNH THU HỒI

Các chương trình thu hồi tại địa phương giúp cư dân tiêu hủy các vật sắc nhọn một cách thuận tiện và hoàn toàn miễn phí. Để biết thêm chi tiết về các chương trình thu hồi trong khu vực, xin vui lòng tham khảo mục Chương trình thu hồi trên trang web www.med-project.org.



TIÊU HỦY VẬT SẮC NHỌN TRONG GIA ĐÌNH

Vật sắc nhọn có thể gây nguy hiểm đối với con người và thú nuôi nếu không được tiêu hủy an toàn. Vật sắc nhọn có thể gây thương tổn và/hoặc gây truyền nhiễm dẫn đến tình trạng sức khỏe nghiêm trọng. Các bệnh lây nhiễm có thể bao gồm: Viêm gan B (HBV), Viêm gan C (HCV), và Vi rút suy giảm miễn dịch ở người (HIV).

Việc tiêu hủy vật sắc nhọn một cách an toàn rất quan trọng dù bạn ở nhà, tại nơi làm việc, ở trường học hay ở những nơi công cộng khác như khách sạn, công viên và nhà hàng. Chủ vật nuôi dùng kim tiêm để tiêm thuốc cho thú cưng của mình nên làm theo cùng các hướng dẫn tiêu hủy vật sắc nhọn dùng cho người.

HỘP CHỨA VẬT SẮC NHỌN DÀNH CHO TIÊU HỦY

Tất cả các hộp đựng vật sắc nhọn phải làm bằng nhựa dày chắc; có thể đậy chặt khít, chống đâm thủng, không để lọt vật sắc nhọn ra ngoài; thẳng đứng và ổn định trong quá trình sử dụng; chống rò rỉ; và được dán nhãn "rác thải sắc nhọn" hoặc dán biểu tượng hiểm họa sinh học và từ "HIỂM HỌA SINH HỌC" đúng cách để cảnh báo vật liệu nguy hại bên trong.



Đặt tất cả các vật sắc nhọn trong hộp chứa dùng để tiêu hủy ngay sau khi sử dụng. Việc này giúp giảm thiểu rủi ro bị các vật sắc nhọn đâm, cắt hoặc chọc phải. Hộp chứa vật sắc nhọn dùng để tiêu hủy nên được giữ ngoài tầm với của trẻ em và thú nuôi.

KHÔNG TÁI SỬ DỤNG HỘP CHỨA VẬT SẮC NHỌN DÙNG ĐỂ TIÊU HỦY

Tài liệu này được cung cấp vì mục đích tuân thủ luật định và không nhất thiết thể hiện quan điểm của MED-Project hoặc các công ty tham gia Kế hoạch Quản lý Sản phẩm của MED-Project.

Figure 20: MED-Project Brochure Back (Vietnamese)

**SAFELY
DISPOSE OF
UNWANTED
SHARPS
HERE**

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Medication Education & Disposal

Figure 21: MED-Project Sharps Poster

**ELIMINACIÓN
SEGURA DE
MEDICAMENTOS
CADUCADOS O NO DESEADOS**

AQUÍ

MED-Project™

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Figure 22: MED-Project Sharps Poster (Spanish)

请在此处
安全处置
闲置尖锐物品

MED-ProjectTM

Medication Education & Disposal

Figure 23: MED-Project Sharps Poster (Chinese)

MAINGAT
NA PAGTAPON NG
HINDI GUSTONG MGA
SHARPS
DITO

MED-Project™

Medication Education & Disposal

Figure 24: MED-Project Sharps Poster (Tagalog)

**TIÊU HỦY
AN TOÀN
VẬT SẮC NHỌN
KHÔNG DÙNG ĐẾN
TẠI ĐÂY**

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Figure 25: MED-Project Sharps Poster (Vietnamese)

Appendix L

Brochure and Poster Distribution

Kiosk Drop-Off Sites that received brochures or posters during the Reporting Period.

SITE	ADDRESS	CITY	ZIP CODE
CVS Pharmacy 09099	4020 Fremont Hub	Fremont	94538
University of California (UC) Berkeley University Health Services Pharmacy	2222 Bancroft Way	Berkeley	94720

Table 9: Brochure and Poster Distribution

Appendix M

Social Media and Promotion Activity

Social Media Posts

Social media posts made during the Reporting Period.

TYPE	DATE	SUBJECT	PUBLICATION / STATION
Social Media	01/02/2020	CVS Pharmacy #10924	Facebook/Twitter
Social Media	01/05/2020	CVS/Pharmacy #09876	Facebook/Twitter
Social Media	01/09/2020	CVS/Pharmacy #08431	Facebook/Twitter
Social Media	01/12/2020	CVS/Pharmacy #08431	Facebook/Twitter
Social Media	01/16/2020	CVS/Pharmacy #03024	Facebook/Twitter
Social Media	01/19/2020	Kaiser Health Plan South 1 Phy 471	Facebook/Twitter
Social Media	01/23/2020	General Sharps Program Information	Facebook/Twitter
Social Media	01/26/2020	CVS/Pharmacy #09255	Facebook/Twitter
Social Media	01/30/2020	General Sharps Program Information	Facebook/Twitter
Social Media	02/02/2020	General Sharps Program Information	Facebook/Twitter
Social Media	02/06/2020	General Sharps Program Information	Facebook/Twitter
Social Media	02/09/2020	General Sharps Program Information	Facebook/Twitter
Social Media	02/13/2020	General Sharps Program Information	Facebook/Twitter
Social Media	02/16/2020	CVS/Pharmacy #09622	Facebook/Twitter
Social Media	02/20/2020	Capsule Pharmacy	Facebook/Twitter
Social Media	02/23/2020	CVS/Pharmacy #10121	Facebook/Twitter
Social Media	02/27/2020	Teds Drugs	Facebook/Twitter
Social Media	03/01/2020	General Sharps Program Information	Facebook/Twitter
Social Media	03/05/2020	Kaiser Permanente Pharmacy #241	Facebook/Twitter
Social Media	03/08/2020	CVS Pharmacy #10924	Facebook/Twitter
Social Media	03/12/2020	General Sharps Program Information	Facebook/Twitter
Social Media	03/15/2020	New Oakland Pharmacy #1	Facebook/Twitter
Social Media	03/19/2020	CVS/Pharmacy #09957	Facebook/Twitter
Social Media	03/22/2020	General Sharps Program Information	Facebook/Twitter
Social Media	03/26/2020	CVS/Pharmacy #09494	Facebook/Twitter
Social Media	03/29/2020	General Sharps Program Information	Facebook/Twitter

TYPE	DATE	SUBJECT	PUBLICATION / STATION
Social Media	04/02/2020	General Sharps Program Information	Facebook/Twitter
Social Media	04/05/2020	General Sharps Program Information	Facebook/Twitter
Social Media	04/09/2020	General Sharps Program Information	Facebook/Twitter
Social Media	04/12/2020	General Sharps Program Information	Facebook/Twitter
Social Media	04/16/2020	General Sharps Program Information	Facebook/Twitter
Social Media	04/19/2020	CVS/Pharmacy #09622	Facebook/Twitter
Social Media	04/23/2020	Capsule Pharmacy	Facebook/Twitter
Social Media	04/26/2020	CVS/Pharmacy #10121	Facebook/Twitter
Social Media	04/30/2020	Teds Drugs	Facebook/Twitter
Social Media	05/03/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	05/07/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	05/10/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	05/14/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	05/17/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	05/21/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	05/24/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	05/28/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	06/04/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	06/07/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	06/11/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	06/14/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	06/18/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter

TYPE	DATE	SUBJECT	PUBLICATION / STATION
Social Media	06/21/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	06/25/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	06/28/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	07/02/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	07/05/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	07/09/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	07/12/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	07/16/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	07/19/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	07/23/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	07/26/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	07/30/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	08/02/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	08/06/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	08/09/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	08/13/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	08/16/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	08/20/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	08/23/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter

TYPE	DATE	SUBJECT	PUBLICATION / STATION
Social Media	08/27/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	08/30/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	09/03/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	09/06/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	09/10/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	09/13/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	09/17/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	09/20/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	09/24/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	09/27/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	10/01/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	10/04/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	10/08/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	10/11/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	10/15/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	10/18/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	10/22/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	10/25/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	10/29/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter

TYPE	DATE	SUBJECT	PUBLICATION / STATION
Social Media	11/01/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	11/05/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	11/08/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	11/12/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	11/15/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	11/19/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	11/22/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	11/26/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	11/29/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	12/03/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	12/06/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	12/10/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	12/13/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	12/17/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	12/20/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	12/24/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	12/27/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter
Social Media	12/30/2020	General Unwanted Medicine/Sharps Program Information	Facebook/Twitter

Table 10: Social Media Posts

Email Blast Activity

Email blasts sent to community contacts during the Reporting Period.

TYPE	DATE	SUBJECT	PUBLICATION / STATION
Email Blast	05/18/20	Announce Unwanted Medicine/Sharps Disposal Program	Email
Email Blast	09/30/20	Announce Unwanted Medicine/Sharps Disposal Program	Email
Email Blast	12/30/20	Announce Unwanted Medicine/Sharps Disposal Program	Email

Table 11: Email Blast Activity

Appendix N

Media Outreach Summary

Outreach Activity	Start Date	End Date	Frequency	Impressions	Reach (# of individuals)
Digital (Multiple Publishers)	01/16/2020	02/12/2020	4.9	1,796,779	367,910
Print- Alameda Sun	02/13/2020	03/05/2020	4.0	416,000	104,000
Print- Castro Valley Forum	04/14/2020	04/22/2020	2.0	112,500	56,250
Print-San Leandro Times	04/15/2020	04/23/2020	2.0	192,500	96,250
Digital-www.eastbaytimes.com	04/17/2020	05/10/2020	1.0	100,000	100,000
Digital (Multiple Publishers)	06/22/2020	07/19/2021	2.7	1,305,253	475,183
Print-East Bay Times/Alameda Journal	08/07/2020	08/28/2020	4.0	74,924	18,731
Print-East Bay Times/ The Montclarion	08/07/2020	08/28/2020	4.0	103,672	25,918
Print-East Bay Times/The Piedmonter	08/07/2020	08/28/2020	4.0	21,088	5,272
Digital-www.eastbaytimes.com	09/06/2020	10/04/2020	1.0	100,000	100,000
Print- Castro Valley Forum	11/04/2020	11/25/2020	4.0	225,000	56,250
Print-San Leandro Times	11/05/2020	11/26/2020	4.0	385,000	96,250
Digital (Multiple Publishers)	11/23/2020	12/20/2020	4.9	3,299,576	666,747

Table 12: Media Outreach Summary