

Free Clinic of Southwest Washington

# VOLUNTEER AND RETIRED PROVIDERS PROGRAM 2022 SURVEY REPORT

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CarePoint Clinic

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Olympia Union Gospel Mission

### **ACKNOWLEDGEMENTS**

As Washington's State's free clinic association, Washington Healthcare Access Alliance appreciates the opportunity to administer the Volunteer and Retired Providers Program, the backbone of healthcare volunteerism in Washington.

Thank you to the Washington State Department of Health for this contract and for program oversight and collaboration, to Physicians Insurance for partnership as the malpractice insurance provider, and to the Ellison Foundation, Roots and Wings Foundation, Moccasin Lake Foundation, MultiCare Health System, and the Charis Fund for grant awards supporting this work.

Thank you to the wide range of safety net entities that provide healthcare to Washington's most vulnerable patients, and to current and past trustees on the Washington Healthcare Access Alliance board.

All images included are of actual Volunteer and Retired Providers Program sites in Washington State, photographed by Auston James. This report was compiled by Kris Ives, Program and Data Manager.

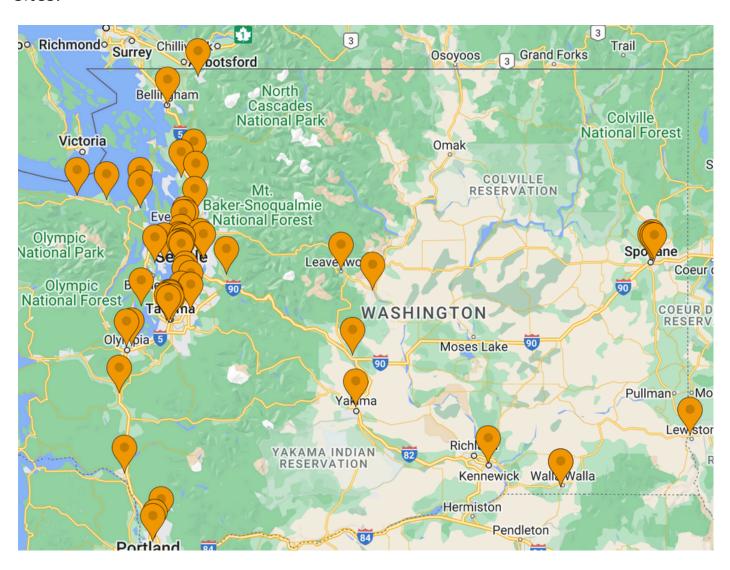


Battle Ground HealthCare

# CURRENT PROGRAM OVERVIEW AND 2022 SURVEY PROCESS

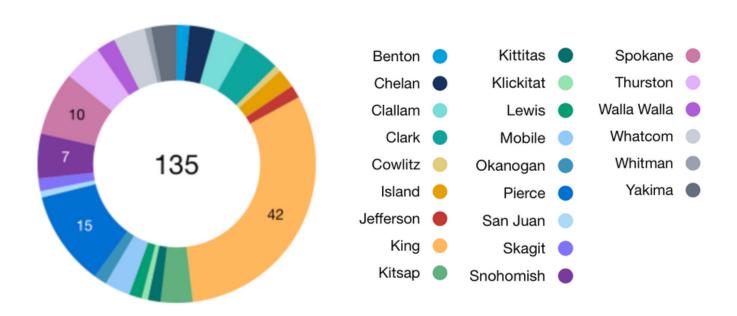
### **CURRENT PROGRAM**

The Volunteer and Retired Providers (VRP) Program supports Washington's healthcare safety net through malpractice insurance coverage and professional licensure for volunteers who only use their license for unpaid work. Organizations that participate in this program include free and charitable clinics, addiction recovery and support programs, camps, school-based health clinics, federally qualified community health centers, rural health clinics, homelessness services units, and other organizations that utilize healthcare volunteers to serve Washington's most vulnerable patients. There are currently over 3,000 enrolled volunteers and 135 VRP Program sites.

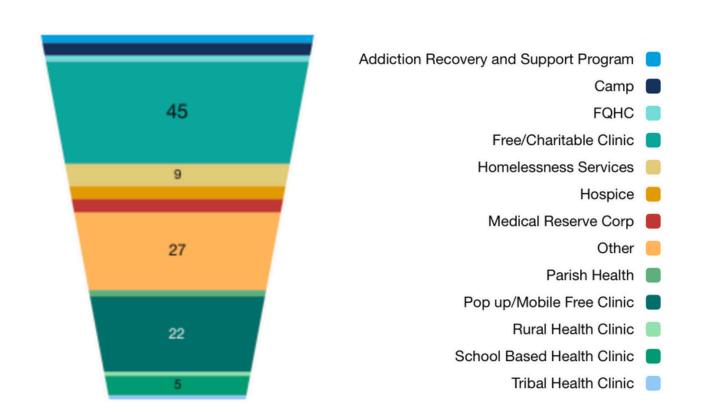


### **CURRENT PROGRAM**

### **VRP Sites by County**



### **VRP Sites by Site Type**



### **CURRENT PROGRAM**

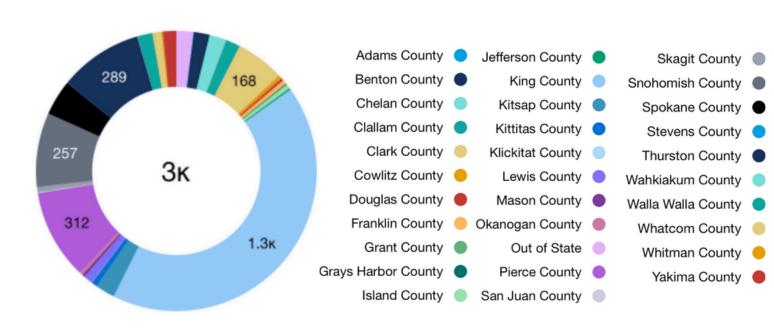
The majority of healthcare volunteers use the VRP Program for malpractice insurance. License renewals are also available for providers who are only using their license to volunteer.

#### **VRP Providers by Provider Status**



The VRP Program volunteers live and serve in 31 counties across the state. There are also a number of out of state volunteers who serve and are eligible for VRP Program malpractice coverage for up to 30 calendar days per year.

### **VRP Providers by County**



## 2022 SURVEY PROCESS

Program data was collected via two digital surveys, one emailed to all active volunteers and one for all enrolled sites. Follow up with all non responsive entities was conducted at regular intervals and survey support was offered to volunteers and sites.

The VRP Program organizations, in a data collection partnership with the <u>National Association of Free and Charitable Clinics</u> (NAFC), enabled dually enrolled sites to complete a single survey for both entities. Survey questions were added or modified to match the NAFC's survey and to reflect the changing healthcare safety net landscape, including questions related to patient location, race, gender, and social determinants of health.



Lahai Health

### 2022 SURVEY SUMMARY

### 2022 SURVEY SUMMARY

### **Volunteer Survey Summary**

- There were **2,796** volunteers enrolled in the VRP Program in 2022
- Data from 990 volunteers was collected
- 623 volunteers reported providing services in 2022
- Average volunteer hours per respondent was 88

#### **Site Survey Summary**

- There were **155** sites\* enrolled in the VRP Program in 2022
- Survey responses representing 84 sites were received
- **82,158** unduplicated patients were served and **283,706** patient visits were reported in 2022 by these sites

\*The way in which organizations were categorized was modified in 2022 for clarity and accuracy. Organizations with multiple sites are now counted as single organizations with sub-accounts. Because of this, the number of total enrolled sites shows fewer than in past years.

#### **Return on Investment for Washington State**

- The total value of volunteer time reported, based on the fair market value of professional hours by license type, was **\$4,415,243**. (Professional rates used for this valuation were derived from <u>ESD.WA.GOV</u> <u>2022 Labor Market Report</u>.)
- If each reported patient visit had been treated in a 30 minute first time office visit at the <u>Healthcare Bluebook "fair cost"</u> of **\$188 per visit**, the cost of healthcare provided by VRP Program volunteers and sites in 2022 would have been **\$53,336,728**.
- The direct cost to the State of Washington to administer the VRP Program is \$130,000 per year. This represents **\$410** in donated healthcare services for every dollar spent.



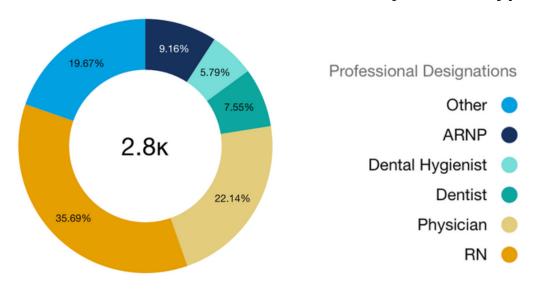
Community Health Partners

### rs 2022 VRP PROGRAM

### 2022 VRP PROGRAM

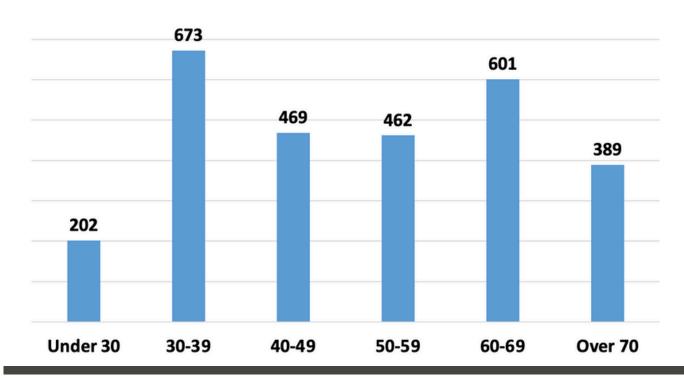
### **VOLUNTEERS BY LICENSE TYPE AND AGE**

**2022 Healthcare Volunteers by License Type** 



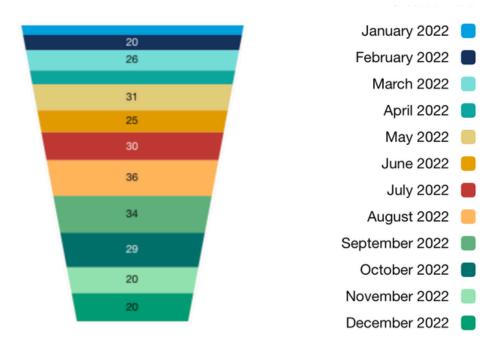
Nurses and physicians are the most common provider types enrolled in the VRP Program. Volunteers aged 30-39 years represented the largest group of volunteers in 2022.

2022 Healthcare Volunteers by Age Group



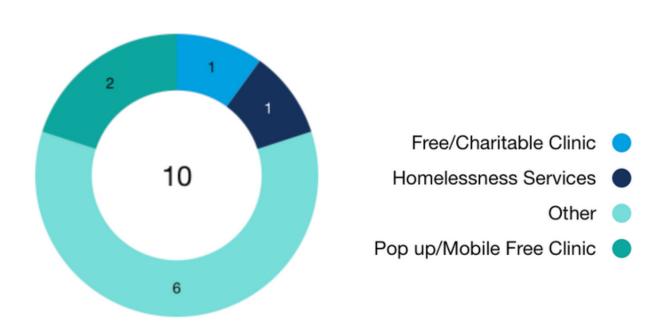
## 2022 VRP PROGRAM 2022 VRP PROGRAM ENROLLMENT

#### **2022 Volunteer Enrollment**



The VRP Program enrolled **301 new volunteers** in 2022 and **10 new safety net sites**.

#### 2022 Site Enrollment

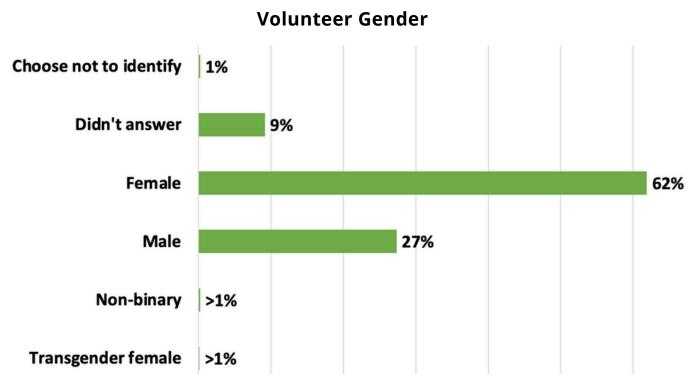




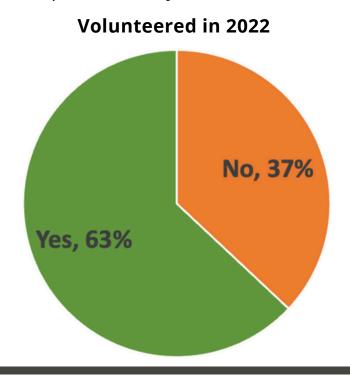
Sequim Free Clinic

### 2022 VOLUNTEER SURVEY RESULTS

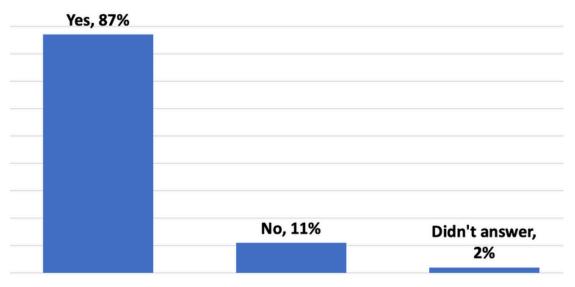
Volunteers' gender was a new question for the 2022 Volunteer Survey.



63% of the respondents report that they volunteered in 2022.

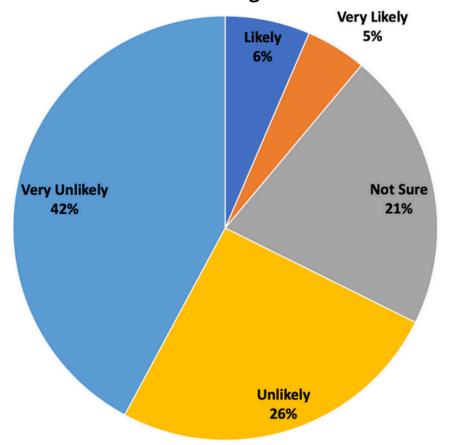


#### **Still Require Malpractice Insurance**



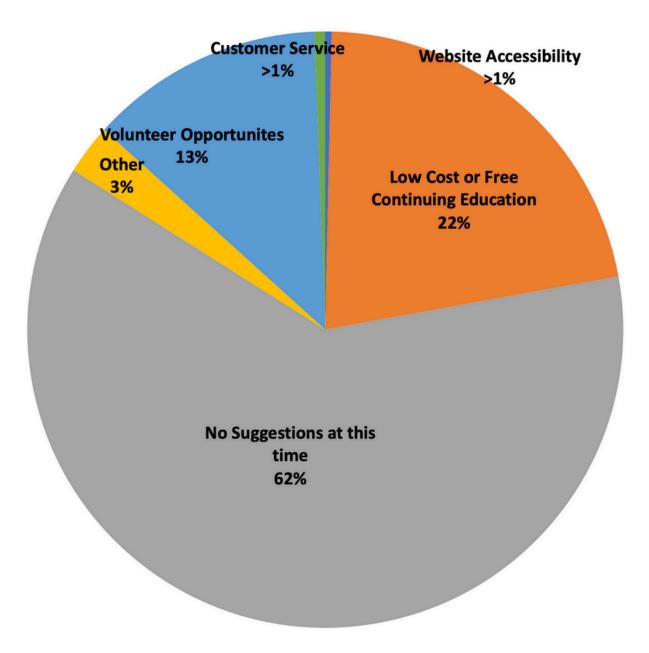
87% of respondents plan to volunteer in 2023.

### Likelihood of Volunteering Without VRP Program



68% of volunteers that responded indicated that volunteering without the VRP Program was unlikely or very unlikely.

**VRP Program Support Improvement Suggestions** 



22% of the volunteers who responded to the survey identified more opportunities for **low cost or free continuing education** as an improvement they'd like to see. 13% reported they are interested in **more volunteer opportunites**.

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### **HOURS REPORTED**

• Total 2022 hours reported: **54,648.50** 

• Average hours per volunteer that provided service: 88

• Total value of volunteer time reported: **\$4,415,243** (*Professional rates used for this valuation were derived from <u>ESD.WA.GOV 2022</u> <u>Labor Market Report.</u>)* 

Year	2020	2021	2022
<b>Total Volunteer Hours Reported</b>	49,626	50,814	54,648.5
Average per Volunteer	47.44	110	88

More volunteer hours were reported in 2022, although the average per volunteer was less than in 2021.

Several volunteers noted that concerns related to COVID transmission impacted their volunteering in 2022, but that they hoped to volunteer more in the future.

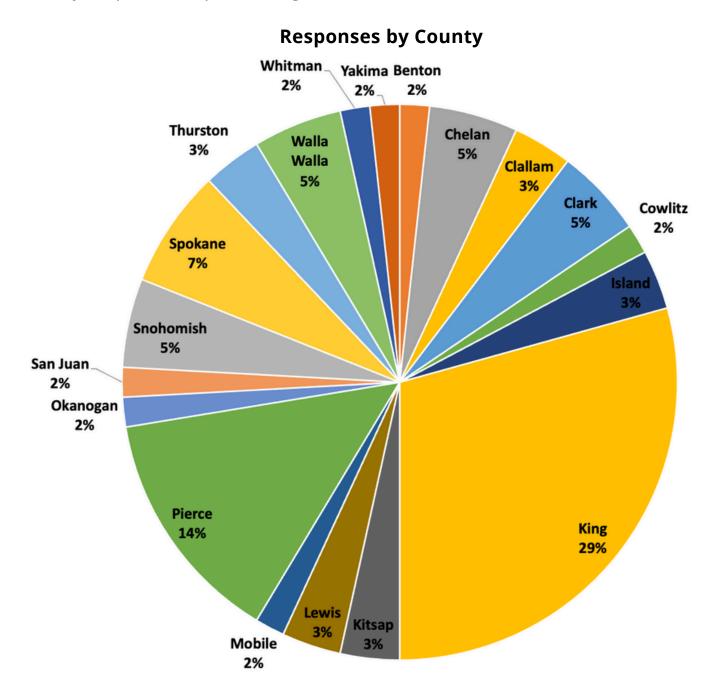


SOS Health Services

### 2022 SITE SURVEY RESULTS

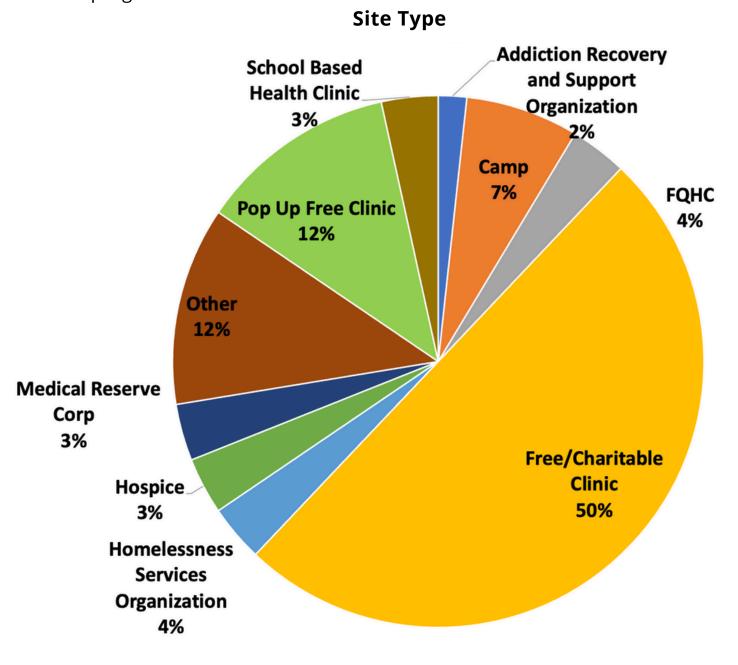
# SITE SURVEY RESULTS SITE RESPONSES BY COUNTY

Survey responses representing 84 sites and 18 counties were received.



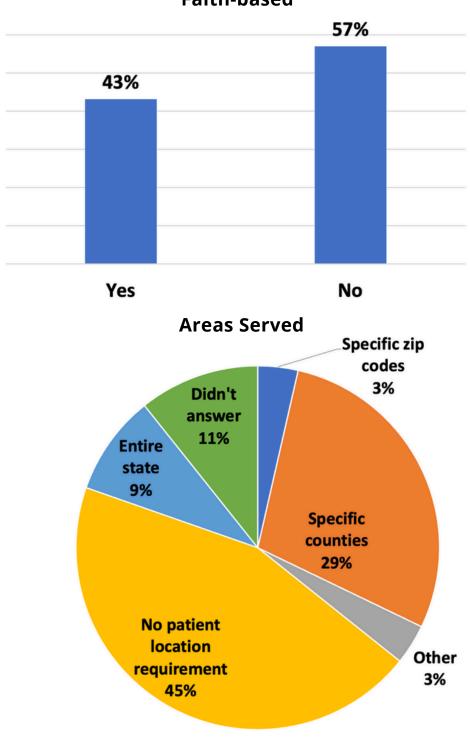
# SITE SURVEY RESULTS SITE RESPONSES BY SITE TYPE

Although the VRP Program is primarily utilized by free and charitable clinics, other entities also utilize licensed healthcare volunteers supported through the program.



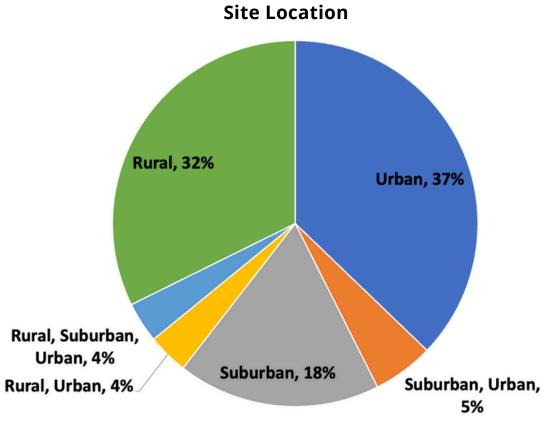
# SITE SURVEY RESULTS SITE RESPONSES BY SITE TYPE

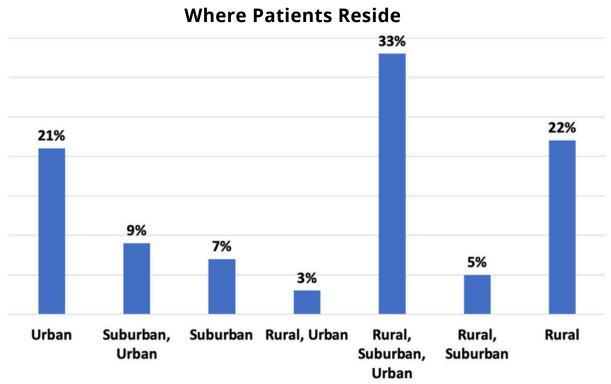
43% categorize their organization as faith-based. 45% have no patient location requirement. **Faith-based** 



## SITE SURVEY RESULTS SITE RESPONSES BY SITE TYPE

Sites were asked to note their locations and where their patients reside.

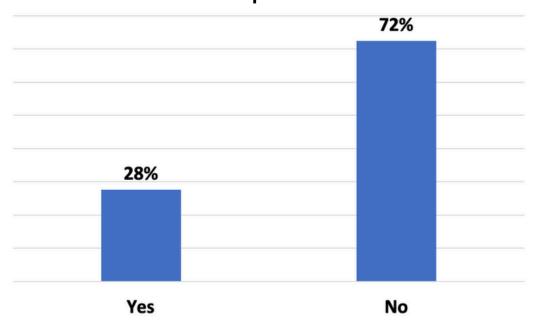




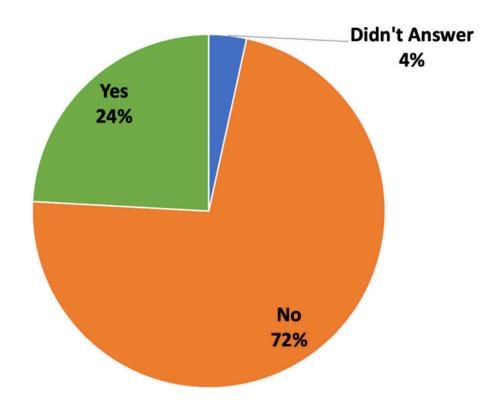
### **SITE OPERATIONS**

Sites were asked if they have multiple sites and if they offer mobile services.

Multiple Sites



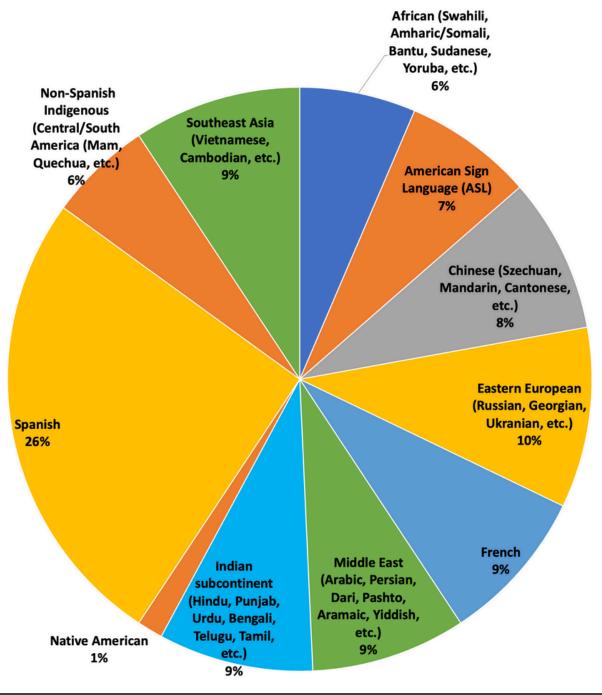
**Mobile Services** 



# SITE SURVEY RESULTS SITE OPERATIONS

67% of the sites reported that they provide service in multiple languages. The top barriers to this were stated to be cost and a lack of multilingual, paid staff or volunteers.

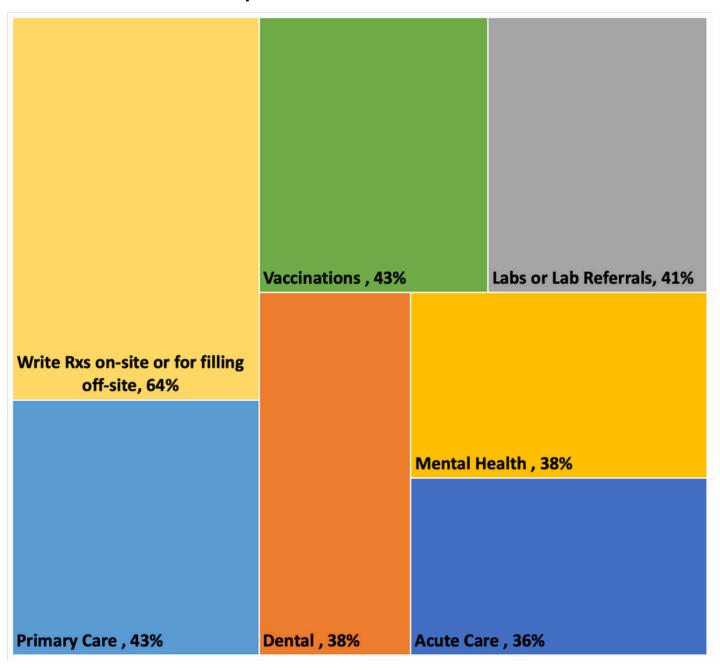
#### % of Clinics Providing Translation Services



# SITE SURVEY RESULTS SITE OPERATIONS

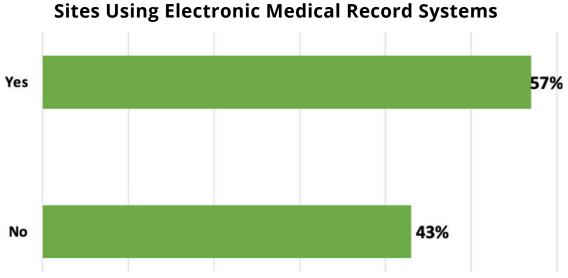
Sites provide a wide array of services. Below are the most common services reported, by percentage.

**Top Services (% of Clinics)** 

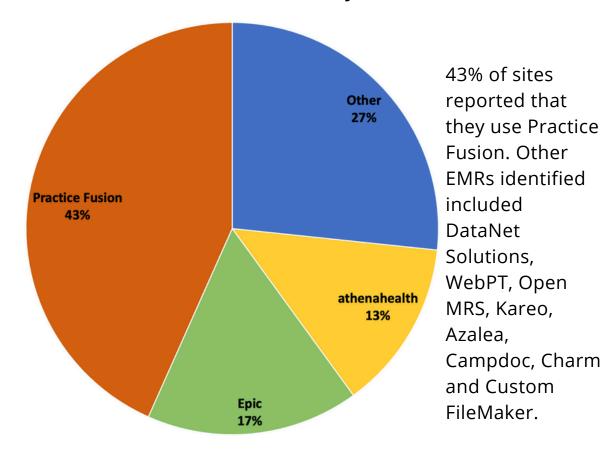


## SITE SURVEY RESULTS SITE OPERATIONS

The majority of sites report use of an electronic medical record (EMR) systems.



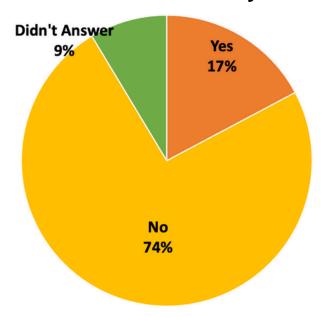
### **Electronic Medical Record Systems Used**



### **SITE OPERATIONS**

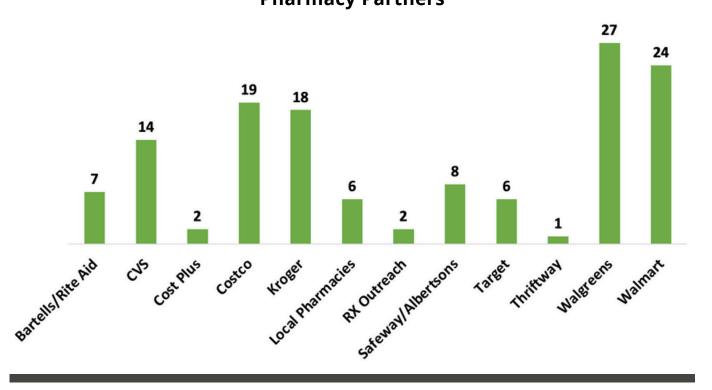
The majority of sites do not have on-site pharmacies and work with partners to provide access to medications.





The top pharmacy partners listed were Walgreens, Walmart, Costco, Kroger, and CVS.

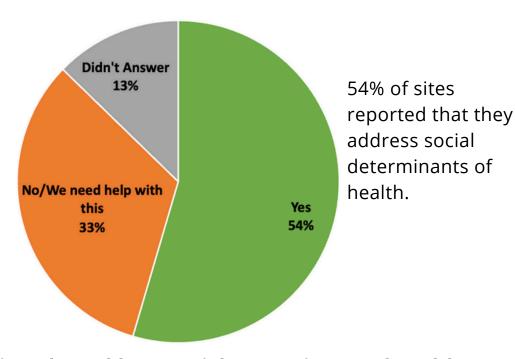
Pharmacy Partners



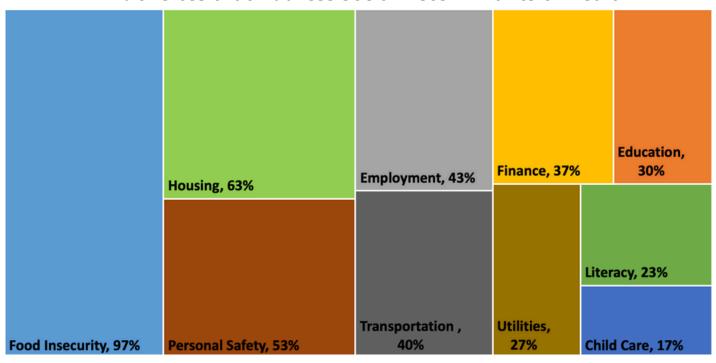
### SITE OPERATIONS

VRP Program sites were asked if they screen for social determinants of health.

#### Social Determinants of Health

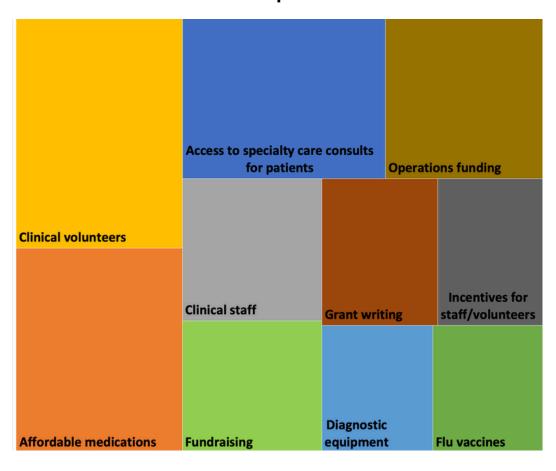


#### % of Sites that Address Social Determinants of Health



### SITE OPERATIONS

VRP Program sites were asked to identify their top ten needs as an organization. Sites Top Needs

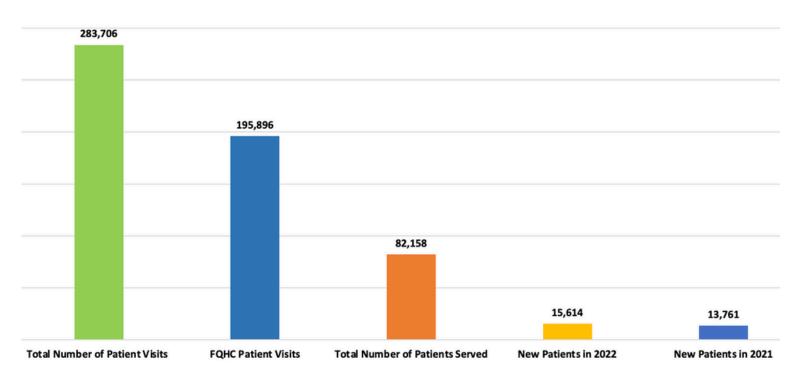


- 1. Clinical volunteers
- 2. Affordable medications
- 3. Access to specialty care consults for patients
- 4. Operations funding
- 5. Clinical staff
- 6. Fundraising
- 7. Grant writing
- 8. Incentives for staff/volunteers
- 9. Flu vaccines
- 10. Diagnostic equipment

### PATIENT INFORMATION

In 2022, most of the VRP Program sites that were closed during the pandemic reopened, and camps and other pop-up health events reinstated in-person events.

#### **Patient Volumes**

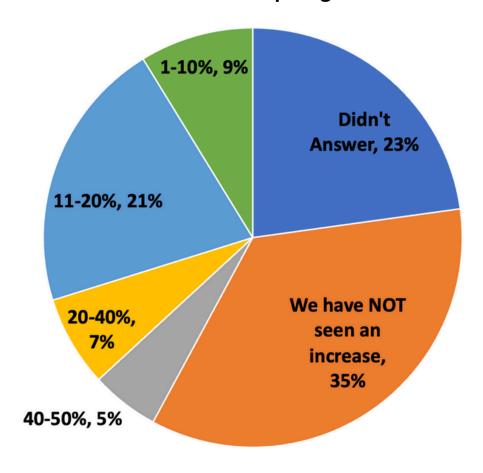


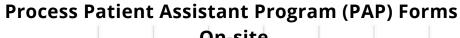
Please note that not all VRP Program sites track "total number of patients" or "new patient" data separately.

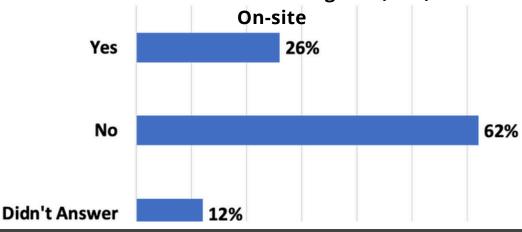
## SITE SURVEY RESULTS PATIENT INFORMATION

42% of sites that responded stated an increase in patients inquiring about care.

### **Increase in Patients Inquring About Care**

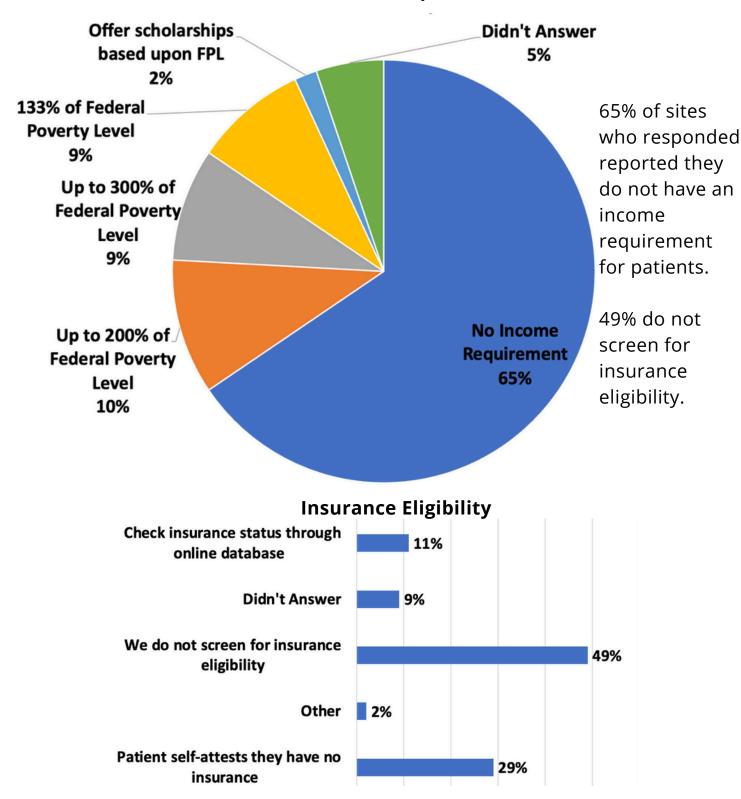




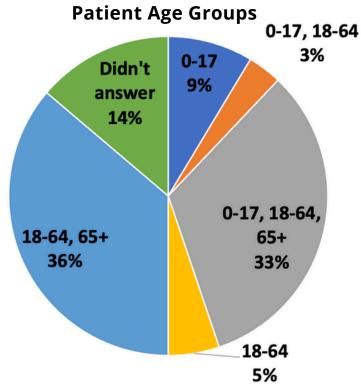


# SITE SURVEY RESULTS PATIENT INFORMATION

**Patient Income Requirement** 

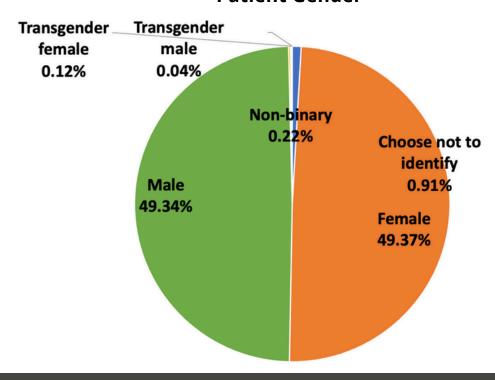


### **PATIENT INFORMATION**



Patient age groups served and gender data was reported from those sites that track this information. 38% of sites stated that they do not track patient gender.

#### **Patient Gender**



### PATIENT INFORMATION

Over 30% of the site survey respondents noted that they do not track patient race. The majority of the sites that track patient race do not track race and ethicity separately.

### **Patient Race** Native Hawaiian or other Pacific American Indian or **Islander patients** Alaska Native 1% patients 2% **Racial identity Asian patients** Black or African does not align with 6% **American** patients other categories 3% 4% **Caucasian patients** Hispanic/LatinX 35% patients 49%

### APPENDIX 1

### HEALTHCARE VOLUNTEER SUGGESTIONS/COMMENTS

- I appreciate the support of this program to help us to take care of an underserved population in Yakima County -- mostly uninsured farm workers who keep food on our tables.
- The VRP program has made it possible for me to volunteer because I cannot afford individual malpractice insurance. This is a vital program!
- Thank you for this program! As someone entering a volunteer role in a professional capacity for the first time in many years, I feel this program certainly serves to reduce barriers to me serving my community.
- I have been slow to volunteer due to COVID concerns.
- It's reassuring to know I can volunteer in public health and though unlikely to need liability insurance, it's there behind me if needed.
- COVID made it hard for me to volunteer. I hope to volunteer more this year. I still keep my Oregon and Washington dental licenses current.
- I appreciate this provision immensely. I came from a state which did not have a VRP program. This programs helps me to feel more secure in volunteering in the areas conmensurate with the full breadth of my skill set, which I absolutely feel compelled to do to utilize my gifts for those with inequity in access to healthcare.
- Providing a professional name tag would be helpful since some of us aren't affiliated with a healthcare institution anymore. I think it helps make us appear more legitimate to the patients. Thanks!
- I really enjoyed my volunteer time, but at 75 years of age, it was finally time to really retire. Thanks, everyone, for support of this program. It really does fill an urgent need.

#### SITE SUGGESTIONS/COMMENTS

- It's difficult for us to pull some of the data requested above, even though we do
  collect some of this information on paper, the aggregation of the information is
  severely limited by our database systems and report request pathways at this
  time.
- This is a little difficult to complete. We offer a one week day camp for children living with Type 1 diabetes. We are NOT a clinic. We have medical and non medical professionals volunteer their time and services to help make Panther Day Camp possible. Our agency, Diabetes Association of Pierce County provides 5 services to the community free of charge. We offer diabetes prevention and education programs. This questionnaire is for clinics, so some items just do not fit. Maybe, there could be a separate questionnaire for groups like us. Thanks
- Greatly appreciate the organization in Washington and wish Oregon had the same opportunity.
- We have been closed since March 2020.
- Funding for database systems, data migrations support, and staffing would be a need that would be helpful for our agency, as well as the items toggled above.
- We would love to add you to our discipline-specific outreach lists to connect retired volunteers to event opportunities. Let us know the best route to do so!
- We do a lot of health fairs that's why our numbers are so high. Students also count all client interactions as we do not have official "appointments".

#### **2022 VOLUNTEER SURVEY**

• WHAA
washington healthcare access alliance
2022 Healthcare Volunteer Survey
Thank you for participating in the Volunteer and Retired Providers Program (VRP). The State
of Washington thanks you for your service!
N
Name *
First
First Last
Email
You identify as
Female
Male
Non-binary
Transgender female
Transgender male
Choose not to identify
Did you volunteer as a healthcare professional in Washington State in 2022?
○ Yes
○ No
Approximately how many total hours did you volunteer as a healthcare professional in
Washington State in 2022?*
Do you still need VRP Malpractice Insurance?
Yes
○ No
Where did you volunteer as a healthcare professional in 2022?
Did you volunteer at a second site in 2022?
How likely is it that you would volunteer without free malpractice insurance for all
volunteer professionals and/or free license renewal for professionals who only use licenses
to volunteer?
○ Very Unlikely
Unlikely
○ Not Sure
Likely
○ Very Likely

#### **2022 VOLUNTEER SURVEY**

How could the VRP Program support you	better in your role?	
<ul> <li>No Suggestions at this time</li> </ul>		
Customer Service		
<ul> <li>Volunteer Opportunities</li> </ul>		
<ul> <li>Low Cost and Free Continuing Education Op</li> </ul>	pportunities	
<ul> <li>Website Accessibility</li> </ul>		
Other (Note Below)		
Others		
Other:		
Has your email or address changed in the	e last year?	
Yes		
○ No		
Maria mana amali addasas		
If yes, new email address		
If yes, new address		
Street Address		
Address Line 2		
Addi 635 Elife Z		
City	State / Province / Region	
,	United States	0
Postal / Zip Code	Country / Region	
Postal / Zip Code  Please add any additional comments you		ank you!
Save & Resume Later		

# **APPENDIX 4**2022 SITE SURVEY



	olunteer and Retired Providers (VRP) Program. We nually to track the value of this publicly-funded
Please complete by May 31st.	
Please contact Kris Ives at vrp@wahealtl questions.	hcareaccessalliance.org or 267-713-9422 with any
CONTACT INFORMATION	
Organization name *	
If your name, address or contacts have cl	hanged, please fill out the section below.
Organization main physical address	
Street Address	
City	State / Province / Region
Postal / Zip Code	
County for main physical address	
Website address (type N/A if you don't h	ave one)
Organization phone (for patient and volu	unteer inquiries)
Direct contact phone (for WHAA staff to	reach you)

## **APPENDIX 4**2022 SITE SURVEY

SUMMARY PATIENT CARE INFORMATION	
Number of total patient visits in 2022 *	
Number of total patients in 2022	
Number of new patients in 2022	
ORGANIZATION	
Your organization is considered a/an	
If you have any questions on these categorie vrp@wahealthcareaccessalliance.org.	s, please contact Kris at
Addiction Recovery and Support Program	
□ Camp	
FQHC	
Free/Charitable Clinic	
☐ Homelessness Services Organization	
Hospice	
Medical Reserve Corp	
Other	
Parish Health	
Pop Up Free Clinic	
Rural Health Clinic (HRSA)	
School Based Health Clinic	
<ul> <li>Tribal Health Clinic</li> </ul>	
If you selected other, please define below.	
Does your organization have multiple sites?	
○ Yes	
○ No	
Does your organization have (a) mobile unit	s)?
○ Yes	
○ No	
Is your organization faith-based?	
○ Yes	
○ No	

Do you use an electronic health record/electronic medical record system? If so, which one?
○ No
○ Yes - athenahealth
○ Yes - DataNet Solutions
Yes - eClinical Works
○ Yes - Epic
○ Yes - MD Rhythm
Yes - Practice Fusion
○ Yes Other
Does your organization have an on-site pharmacy or dispensary?
Yes
○ No
Does your organization use pharmacy management software?
○ Yes
○ No
No but we would like to
Where do your patients fill their prescriptions if not on-site? Mark all that apply.
Costco
CVS
☐ Kroger
RX Outreach
☐ Target
Walgreens
Walmart
Other
Additional locations
Does your organization help process Patient Assistant Program (PAP) forms for your patients on-site?
○ Yes
○ No
In what kind of area is your organization located?
Rural
Suburban
Urban

## **APPENDIX 4**2022 SITE SURVEY

Rural
Suburban
Urban
Does your organization exclusively serve any of the following areas?
☐ Entire state
□ No patient location requirement
Specific zip codes, please list
Specific counties, please list
Other
If you serve specific zip codes, counties, or selected other, please note below.
<i>h</i>
Does your organization have an income requirement for patients?
No income requirement
Up to 100% of Federal Poverty Level (FPL)
Up to 200% of FPL
☐ Up to 300% of FPL
Up to 400% of FPL
Other
If other, please note below.
~
How does your organization screen for Medicaid or other insurance eligibility?
<ul> <li>Check insurance status by contacting Medicaid office</li> </ul>
Check insurance status through online database
Patient must show Medicaid denial letter
Patient self-attests they have no insurance
<ul> <li>We do not screen for insurance eligibility</li> </ul>

ecognizing that fi	ees/reimbu oes your or	rsement may ganization us	vary depe e?	nding on th	nat patie	ent,	, which types o	f fees or	
	Free/No cost to patient	Suggested donation	Accepts		Slidin scale fee	e	Medicaid/Me or state C		Other
Dental									
Laboratory									
Mental health									
Prescription medication									
Primary care									
Laboratory Mental health	1								
Prescription :	medicatio	on							
Primary care									
lease check all		your organi program	zation pr	ovides at	this ti	me	(on-site and	off-site	e).

□ Dermatology	
☐ Dietitian/nutrition	
☐ Discounted pharmacy cards	
□ Domestic violence counseling/assistance	
<ul> <li>Employment assistance</li> </ul>	
☐ Family planning	
☐ Fill Rxs on-site	
☐ Financial assistance	
☐ Health education	
☐ HIV treatment	
Labs	
<ul> <li>Legal assistance</li> </ul>	
■ Mammogram referrals	
Maternal health	
<ul> <li>Medication therapy management (MTM)</li> </ul>	
Mental health	
National diabetes prevention program	
Neurology	
OBGYN	
On-site mammography	
Orthopedic	
Other diabetes education	
☐ Pediatric	
Physical therapy	
Podiatry	
☐ Prenatal care	
Primary care	
Referrals	
Screening - Breast cancer	
Screening - Cervical cancer	
Screening - Colorectal cancer	
Screening - Lung cancer	
Screening - Oral cancer	
Screening - Other cancers	
Screening - Skin cancer	
Social services  Specialty core	
Specialty care	
STI/STD testing Substance abuse treatment	
Surgery	

Tobacco cessation counseling	
Tobacco cessation referral	
Tobacco cessation treatment	
Translation services	
Transportation assistance	
Vaccinations - adult	
Vaccinations - child	
Vaccinations - COVID 19	
Vaccinations - Flu	
Vision	
Women's health	
Write Rxs for filling off-site	
o you provide healthcare services and/or outreach in multiple	languages?
Yes	unguages.
No	
ease note the languages with which you provide services and/or outread aff or interpreters).	h (e.g. through multili
an or mice protects;	Yes
African languages (Swahili, Amharic/Somali, Bantu,	
Sudanese, Yoruba, etc.	
Sudanese, Yoruba, etc.  American Sign Language (ASL)  Chinese (Szechuan, Mandarin, Cantonese, etc.)	
American Sign Language (ASL)	
American Sign Language (ASL)  Chinese (Szechuan, Mandarin, Cantonese, etc.)  Eastern European languages (Russian, Georgian,	
American Sign Language (ASL)  Chinese (Szechuan, Mandarin, Cantonese, etc.)  Eastern European languages (Russian, Georgian, Ukranian, etc.	
American Sign Language (ASL)  Chinese (Szechuan, Mandarin, Cantonese, etc.)  Eastern European languages (Russian, Georgian, Ukranian, etc.  French  Indian languages (Hindu, Punjab, Urdu, Bengali,	
American Sign Language (ASL)  Chinese (Szechuan, Mandarin, Cantonese, etc.)  Eastern European languages (Russian, Georgian, Ukranian, etc.  French  Indian languages (Hindu, Punjab, Urdu, Bengali, Telugu, Tamil, etc.)  Middle Eastern languages (Arabic, Persian, Dari,	
American Sign Language (ASL)  Chinese (Szechuan, Mandarin, Cantonese, etc.)  Eastern European languages (Russian, Georgian, Ukranian, etc.  French  Indian languages (Hindu, Punjab, Urdu, Bengali, Telugu, Tamil, etc.)  Middle Eastern languages (Arabic, Persian, Dari, Pashto, Aramaic, Yiddish, etc.)	
American Sign Language (ASL)  Chinese (Szechuan, Mandarin, Cantonese, etc.)  Eastern European languages (Russian, Georgian, Ukranian, etc.  French  Indian languages (Hindu, Punjab, Urdu, Bengali, Telugu, Tamil, etc.)  Middle Eastern languages (Arabic, Persian, Dari, Pashto, Aramaic, Yiddish, etc.)  Native American languages  Non-Spanish, Indigenous languages spoken in	

Other(s)	
you selected other(s), please note below.	
lease note the languages that are needed but you do not have the abi	
African languages (Swahili, Amharic/Somali, Bantu, Sudanese, Yoruba, etc.)	Yes
American Sign Language (ASL)	0
Chinese (Szechuan, Mandarin, Cantonese, etc.)	
Eastern European languages (Russian, Georgian, Ukranian, etc.	
French	
Indian languages (Hindu, Punjab, Urdu, Bengali, Telugu, Tamil, etc.)	
Middle Eastern languages (Arabic, Persian, Dari, Pashto, Aramaic, Yiddish, etc.)	
Native American languages	
Non-Spanish, Indigenous languages spoken in Central/South America (Mam, Quechua, etc.)	
None, only English	
Southeast Asia languages (Vietnamese, Cambodian, etc.)	
Spanish	

Staffing
☐ Technology
Volunteers
If other, please note below.
SOCIAL DETERMINANTS OF HEALTH
SOCIAL DETERMINANTS OF FILALITY
Does your organization have a system in place to screen patients for non-clinical needs
(social determinants of health)?
Yes, and we have examples to share
Yes, we are working on this
We need help with this
○ No
If yes, which of these social determinants do you address? Please select all that apply.
Ability to afford prescribed medications
Child care
Education
Employment
Finance
Cood insecurity
Housing
Literacy
Personal safety
Transportation
Utilities
Othities
Does your organization have a system in place to refer patients for non-clinical needs (social determinants of health)?
Yes, and we have examples to share
Yes, we are working on this
○ We need help with this
○ No

	Please choose ten
Access to imaging/radiology services	
Access to laboratory services	0
Access to specialty care consults for providers	
Access to specialty care for patients	
Affordable medication	
Board development training	
Capital funding	
CEU opportunities	
Clinical staff	
Clinical volunteers	
Community health workers	
Contraceptives	
Cryptocurrency donation training	
Dehumidifiers	
Diagnostic instruments/equipment	
Disease management funding	
Diversity and inclusion training	
Ductless heat pumps	0
Energy efficient doors	
Energy efficient light bulbs	
Energy efficient refrigerators/freezers	
Energy efficient windows	
Flu vaccines	
Fundraising	
Generators	

Gift cards for patients	
Grantwriting	
Heat pump water heaters	
Incentive/reward funding for staff/volunteers	
Infectious disease training	
Inventory management system	
Laptops/computers/tablets	
Learning collaboratives for special health topics or services (e.g. dental, mental health)	
Learning collaboratives with faith-based clinics	
Learning collaboratives with similar budget clinics	
Learning collaboratives with similar patient size clinics	
Marketing and public relations resources	
Mental health professional development for clinicians	
Mental health self-care for staff/volunteers	
Mentorship to expand hours/capacity	
Mobile unit funding	
Non-clinical staff	
Non-clinical volunteers	
Operations funding	
Personal protective equipment	
Pharmacy software	
Programmatic funding	
Room air purifiers	
Self-care funding	
Solar panels	
Solar water heaters	

Storm windows			
Technical assistance			
Technology funding			
Telehealth diagnostic equipment			
Telehealth/telemedicine products			
Translation/interpretation services			
Transportation vouchers			
Vaccine refrigerators			
Value of service methods			
Virtual learning opportunities			
Website development			
Number of paid dental providers (DDS, RDH, dental assistants)  Number of paid clinical providers (MD, NP, PA, DO)  Number of paid mental health providers (counselors, therapists)  Number of paid nurses (RN, LPN, medical assistants)  Number of paid pharmacy providers (RPh, pharmacy technician Number of paid community health workers  No paid staff - all volunteer	s, LCSW)		

PATIENT QUESTIONS		
the estimated percentage of 1-%10 11%-20% 20%-40% 40%-50% Over 50% We have NOT seen an increase	f increase? se in patients inquiring abou	t care. atients? Select all that apply.
Number of patients who are	<u> </u>	
Employed		
Unemployed		
Number of patients who are		
Insured but unable to afford care (underinsured)		
Uninsured		
We do not collect insurance in Approximate percentage of previously diagnosed with		diagnosed or report having been
Asthma		
Current smoker (tobacco/vaping)		
Depression/anxiety		
Diabetes		

High cholesterol	
Hypertension	
Percentages Unknown	
Patient gender  We do not collect gender inform	nation.
Number of male patients	
Number of female patients	
Number of non-binary patient	ts (identifying as any gender other than female or male)
Number of patients that choose	se not to identify
Number of transgender female	es
Number of transgender males	
Patient race and ethnicity  We do not collect race and ethn	licity information
Number of American Indian or	r Alaska Native patients
Number of Asian patients	
Number of Black or African A	merican patients
Number of Caucasian patients	S
Number of Hispanic/LatinX pa	atients
Number of Native Hawaiian or	r other Pacific Islander patients
Number of patients whose rac	cial identity does not align with above categories

Please provide any suggesti do for the people of Washin	better support you	- thank you for all you
	 6	
By checking this box, I attes provided on this form are tr	ny knowledge and b	pelief, the statements
☐ I accept		
Save & Resume Later		
SUBMIT		