

FINAL REPORT + 10 YEAR RETROSPECTIVE

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2025 FINAL REPORT

INTRODUCTION

Seattle/King County Clinic was held over four days, April 24–27, 2025, at Seattle Center. The project brought together more than 113 organizations and 4,529 volunteers to deliver a wide range of clinical services - offered free of charge on a first-come, first-served basis - to 3,319 individuals. The clinic successfully met its goal of serving a racially diverse and economically disadvantaged patient population, providing nearly \$3.1 million in dental, vision, and medical care. Organizers, volunteers, and patients alike remarked not only on the clinic's continued commitment to its values and providing a high-quality experience but also noted that this year's event was the smoothest in its ten-year history.

This report includes a summary of findings from multiple data sources, including:

- Patient and volunteer registration data
- Patient service data
- Feedback from volunteers, patients, and partners



3,319
Patients served











A Changing Landscape

This year, Seattle/King County Clinic occurred in a landscape marked by uncertainty. Impending cuts to essential social services and health insurance threatened future access to care. Science that has been fundamental to public health for decades was being called into question. Concerns about immigration enforcement were front of mind for organizers, volunteers, and patients alike, prompting adjustments to clinic protocols in response to shifting policies. While the clinic's resources had yet to be impacted, partner organizations and programs were already feeling the effects of federal funding reductions, straining the broader community network.

Leading up to the clinic, the community came together on April 7 (World Health Day) to urge stakeholders across sectors to take meaningful action in breaking down barriers to care. The day was locally recognized as Access to Healthcare Day, and clinic leadership placed an op-ed in *The Seattle Times* calling for systemic reform. Regional landmarks were lit green in solidarity with the cause, and a press conference was held with remarks from local leaders. Dozens of supporters and partners shared their own calls to action, amplifying the message for change.

In many other ways, the tenth anniversary was also a banner year. Volunteer turnout was at an all-time high, with the largest percentage of roles filled in the clinic's history. This robust support allowed service capacity to return to pre-pandemic levels. Community interest in collective action and mutual care remained strong, and the compassion on display throughout the event was a powerful reminder of the values at the clinic's core.

"I am so grateful for the great work done by everyone on this team. The care is excellent, the services are comprehensive and the quality of the people is beyond praise. Thank you very, very much."

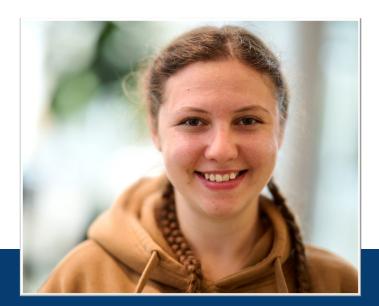
- Sandra, Patient

PATIENT POPULATION

People unfamiliar with the clinic often assume that those seeking services are unhoused, uninsured, and living with few material resources. While some patients do face these circumstances, a growing number are part of the 'missing middle' - working individuals who earn too much to qualify for subsidized care but not enough to afford out-of-pocket or sliding scale fees. Others face barriers such as language differences, securing transportation, or navigating the complexities of the healthcare system. Each patient has a unique story, but all come to the clinic because they are in need of care.

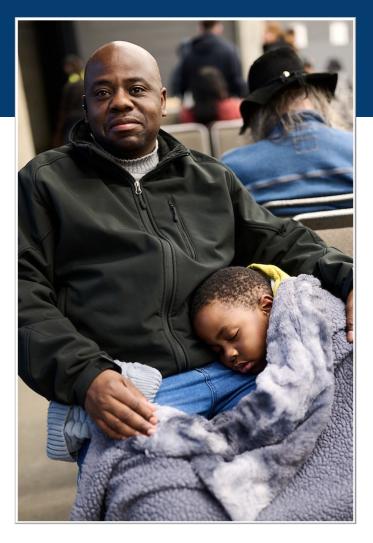
As one volunteer noted, "The state of access to healthcare in the U.S. is baffling and shameful. I know from experience that accessing services when you are not or underinsured can be tricky and can almost seem designed to rob you of your dignity. I was not surprised to see patients across gender, age, race, ethnicity, and socio-economic lines coming to access services. I remain so impressed by the scale of the SKCC and so sad by its need in the community."

Outreach to prospective patients was conducted using a trusted messenger model, led by volunteers, clinic staff, and partner organizations with connections to target populations. Outreach methods included print, social media, radio, and television advertising, along with messaging disseminated through hundreds of community-based organizations and agencies. The City of Seattle's Office of Immigrant & Refugee Affairs helped to place ads in ethnic media outlets, while Seattle Center coordinated non-ethnic media advertising. A team of volunteers also distributed wallet-sized cards and flyers translated into 18 languages. Increased investment in media relations led to more earned media coverage in local outlets than in past years, supplementing direct outreach efforts.









When asked how they learned about the clinic, 31.4% of patients said they were told by a friend, family member, or acquaintance. Social media accounted for 9.4%, while 8.2% saw a flyer or poster. Another 7.8% heard about the clinic through newspapers, radio, or television; 7.5% were informed by a community-based organization; 5.0% found it through an internet search; 2.2% were referred by a healthcare provider; 1.3% learned about it through school; and 0.8% through a faith-based organization. Another 26.5% did not answer.

Two core tenets of Seattle/King County Clinic are accessibility and privacy, and both were emphasized in patient outreach and onsite. To remain as low-barrier as possible, the clinic does not require identification or personal information beyond a name and birthdate to initiate their record. However, many patients voluntarily provide additional details, recognizing that this may aid in their care or contribute to broader healthcare insights.

Optional demographic questions were asked at registration, while health histories were documented during intake. Patients were assured that any data shared with the community would be de-identified and reported only in aggregate.

"Everyone is so kind! I wouldn't be able to afford these services without you."

- Anonymous, Patient

Gender

Registration data showed slightly more female than male patients; 54.4% of patients were female; 44.7% were male. Very few (0.4%) patients indicated they were transgender, non-binary, or other, while 0.5% preferred not to share.

Age

A wide range of ages were represented at the clinic: young people, adults, and the elderly all came to get care. A small number of children were also treated. The average age of registered patients was 47 years old. Over three-quarters (80.4%) of patients were between 18 and 64 years old. The distribution of patients by their age is shown in Figure 1.

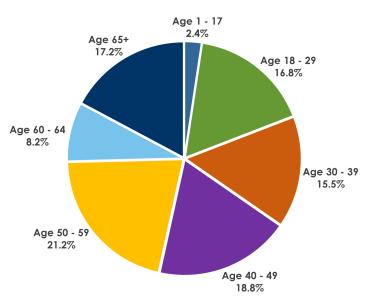


Figure 1. Patient distribution by age.

Ethnic Identity

Patients spanned a variety of ethnicities. This year, 29.8% of registered patients identified their ethnic identity as Latino/Hispanic, down 10% from the previous year. 16.4% identified themselves as White, 15.4% as either Black or African, and 14.6% self-reported as Asian. The remaining 7.2% of patients who answered the question were spread across other ethnic identities as shown in Figure 2.

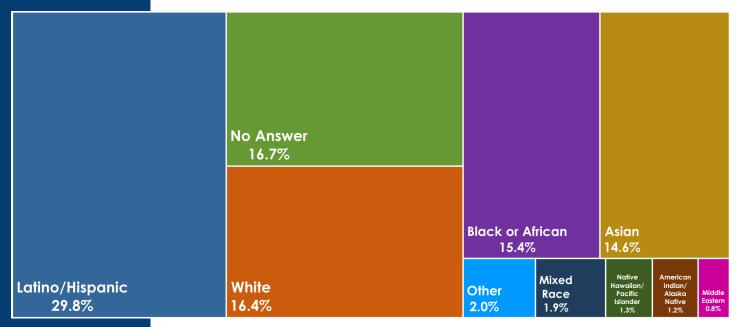


Figure 2. Patient distribution by ethnic identity.





Where Patients Live

Patients came from across the city, county, state, and country to receive care at the clinic. This year, registered patients came from 190 unique zip codes. The distribution indicates the clinic reached an audience throughout the central Puget Sound region where outreach was focused. The highest concentration of patients (51.3%) was based in the City of Seattle. 96.7% of patients traveled from within Washington, but a handful of patients hailed from six other states: California, Maryland, Minnesota, New York, Oregon, and Texas.

Based on zip code data, most patients reported residing in either King (75.7%), Snohomish (13.6%), or Pierce (5.3%) Counties. The remaining patients reported a range of zip codes from across Washington, spanning 20 different counties: Chelan, Clallam, Clark, Grant, Grays Harbor, Island, Jefferson, Kitsap, Klickitat, Mason, Okanogan, Pacific, San Juan, Skagit, Thurston, Whatcom, and Yakima. For a visual representation of statewide patient zip code distribution, see Figure 3.



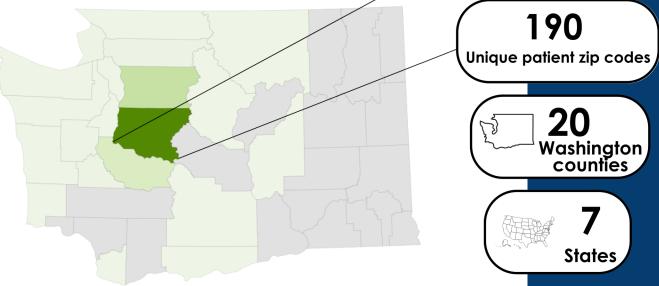


Figure 3. Map of Washington patient zip codes by density.

LANGUAGE	# PTS
Spanish	905
Mandarin	157
Amharic	109
Russian	57
Vietnamese	52
Tigrinya	51
Other	35
Mongolian	31
French	29
Cantonese	28
Farsi	26
Portuguese (BRA)	26
Ukrainian	26
Arabic	20
Indonesian	16
Swahili	16
Oromo	14
Tagalog	13
Dari	11
Filipino	9
Korean	8
Somali	8
Cambodian	7
ASL	6
Nepali	6
Punjabi	6
Thai	6
Japanese	5
Hindi	4
Turkish	4
Khmer	3
Pashto	3
Bengali	
Malay	2
Marshallese	2
Croatian	1
Mien	1
Samoan	1
Tongan	1

Table 1. Primary languages other than English.

Primary Language

Lack of language access can be a critical barrier to healthcare, both in terms of comprehension of diagnoses and medical advice as well as in the patient's perception of receiving culturally competent care. Patients used 54 primary languages at the clinic (Table 1) and just over half (51.4%) used a language other than English. For those who did not converse in English, interpretation assistance was available either from onsite volunteers or through a remote system with medically certified interpreters from AMN Healthcare. Onsite information and registration materials were printed in Amharic, Chinese, English, Russian, Spanish, and Vietnamese.

At registration, patients reported using 40 different languages. AMN Healthcare identified 15 "other" languages that were not listed in the patient registration system that required support during the clinic.

languages
OTHER LANGUAGES
Achi
Acholi
Armenian
Greek
Haitian Creole
Italian
Karen
Lao
Luganda

Persian Polish

Portuguese (EU)

Soninke

Sudanese

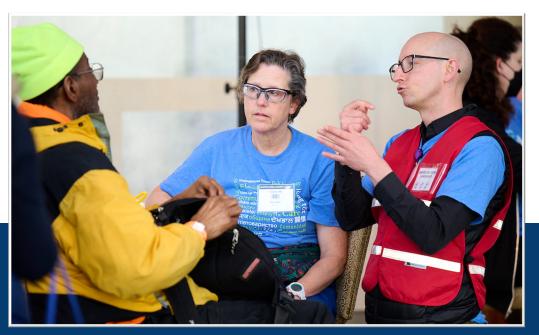
Uzbek

(Ing) Patients used

51.4%
of patients used a language other than English

AMN Healthcare provided 20,344 minutes (339 hours) of interpretation. These minutes do not include onsite volunteer interpretation, patients who had friends or family interpreting for them, or providers who knew other

languages and were able to converse with patients without assistance.



Employment & Military Status

Nearly half (43.0%) of patients reported having either full-time or part-time employment, while one-third (33.0%) were unemployed. Of the remainder, 9.1% were retired; 4.1% were minors or students; 3.3% were on disability (Figure 4).

A few (2.3%) patients identified themselves as United States military veterans, and 0.1% reported being active members of the military.

Housing Status

Contrary to common assumption, the majority of clinic patients are housed. Keeping with historical trends, only 5.0% of patients reported living in an emergency shelter, on the street, or in a vehicle. Over half (63.3%) of patients were renters. (Figure 5).

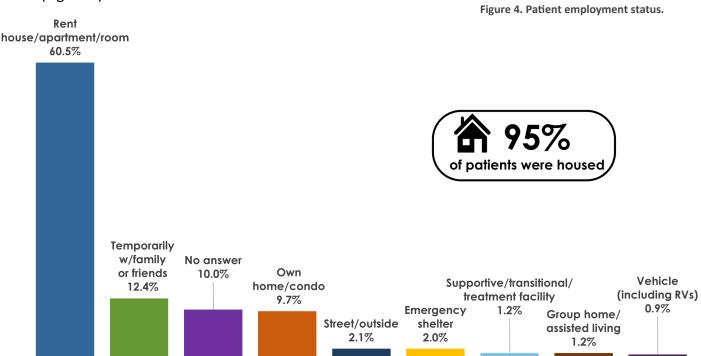
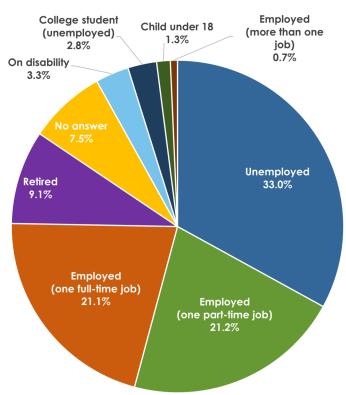


Figure 5. Patient housing status.







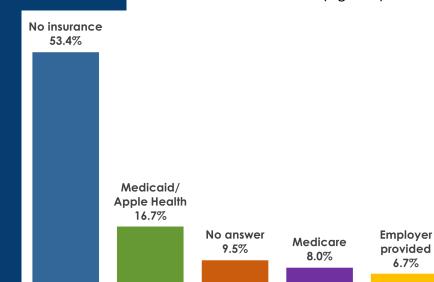
Food Security

Patients were asked whether in the past 12 months they worried their food would run out before they got money to buy more. While 29.0% did not respond, about a quarter (25.9%) of patients replied yes; nearly half (45.2%) said no.

Health Insurance Status

The clinic does not limit entry based on insurance status; clinic organizers hoped to attract people who needed services but had extremely limited means of accessing them. While the uninsured may understandably need healthcare services, the clinic also serves as a lifeline for patients who are underinsured; those who have high co-pays, deductibles, or catastrophic insurance plans that do not cover the services they need. Others cannot find in-network providers in their area, or the wait time to see a provider is too long.

This year, just over half (53.4%) of patients reported being uninsured. 37.1% indicated they had health insurance, the majority of whom had Medicare or Medicaid. The remaining 9.5% of patients did not report their insurance status (Figure 6).



53.4% of patients were uninsured

Spouse/parent veteran's provided Administration 0.6%

Figure 6. Patient health insurance.

Purchased

myself

3.4%

Healthcare Access

Registration data showed 50.6% of registered patients reported receiving medical care within the last year; 35.4% received dental care, and 23.1% reported receiving vision care. Patients were not asked whether that care was at Seattle/King County Clinic or another healthcare facility. Conversely, 14.3% of patients indicated they could not remember when they last received professional eye care, or it had been more than 6 years; 13.5% indicated the same for dental; 11.2% for medical (Figure 7).

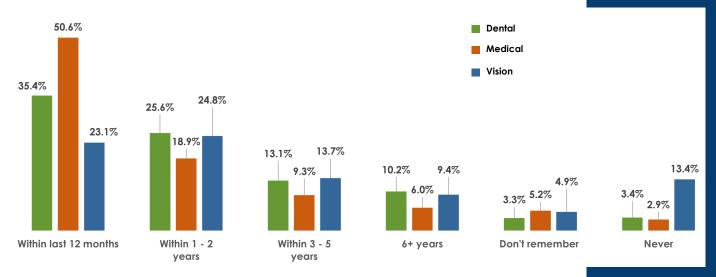


Figure 7. Time since last visit by care type.

When asked where they seek care when this clinic is not available, over one third (34.7%) of patients said they either do not seek care or go to the emergency room only, 23.1% stated they go to a location where they do have to pay and/or use insurance, and 19.2% reported going to a clinic or location where they do not have to pay (Figure 8).

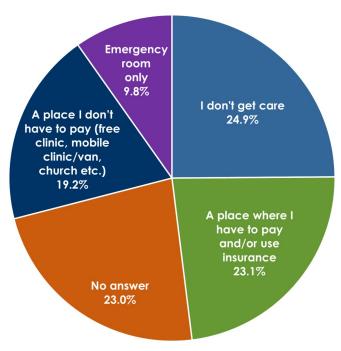


Figure 8. Where patients get care outside of the clinic.



Barriers to Care

When asked to share what prevents them from accessing healthcare, nearly half of patients (42.8%) said they could not afford the cost, 10.5% reported their

insurance did not cover the services they needed, 3.8% struggled to find a healthcare provider or the wait time for an appointment was too long, while 3.0% said the healthcare system was confusing to navigate. In other responses, 1.6% said transportation issues made it difficult to get to appointments, 0.8% could not get time off work or find childcare, and 0.7% said language was their primary barrier (Figure 9).

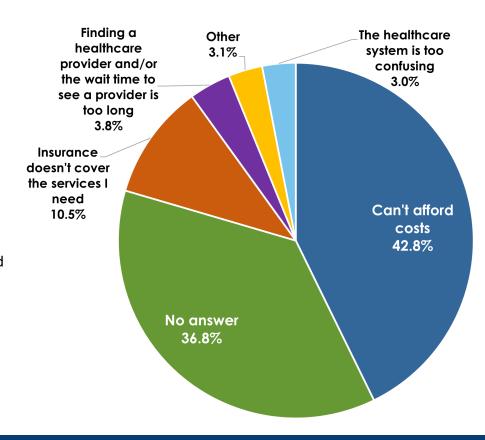


Figure 9. What prevents patients from accessing care.



As reported by the Commonwealth Fund, nearly three out of five (57%) underinsured adults nationwide said they avoided getting needed healthcare because of cost. When patients at the clinic were asked about the main reason for their visit to the clinic, 46.1% said they had been waiting more than seven months to get care, with 38.1% waiting more than a year (Figure 10). Delayed care has serious consequences; the Commonwealth Fund identified that 41% of adults nationwide who delayed care due to cost reported their health condition worsening because of it, often leading to higher bills, more complex treatments, and worse outcomes.

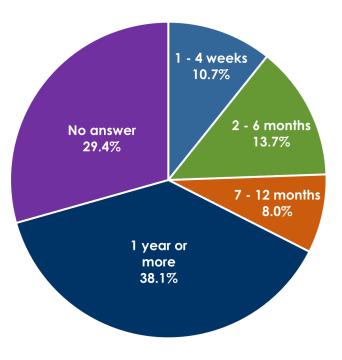
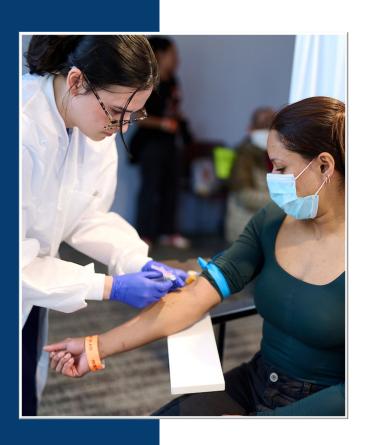


Figure 10. How long patients have waited for care.

When asked more generally if it was harder or easier to access healthcare in the last 3 years, nearly half (44.4%) of patients said it was harder. Out of the remaining patients, 18.0% felt it remained the same, 9.0%. indicated it was easier, and 28.6% did not respond to the question.

Stationed in the clinic's dental building, representatives from the dental access program DentistLink polled patients who visited their table about the barriers they face when attempting to attend to their dental needs. Out of 471 respondents, 77.7% did not have dental insurance. When asked to select their primary barriers to dental care, cost was first with 80.5% of respondents indicating it as a top reason, 47.8% stated not having insurance, 10.8% said availability of appointments was a major factor, 5.5% added transportation as a barrier, and 3.8% felt language access impeded their ability to get care.

The clinic has long served as an opportunity for research. This year, a University of Washington PhD candidate studying barriers and facilitators to cervical cancer screening among Mandarin-speaking patients conducted interviews focused on access to preventive care within this population. Key themes that emerged included concerns about a lack of cost transparency, difficulty navigating the healthcare system, language barriers, and limited clinic hours—especially when compared to those available in many Mandarin-speaking countries. Cultural factors also posed challenges, such as fear of diagnosis, stigma surrounding reproductive health, religious beliefs, and other deeply rooted norms.







Health Conditions

At intake, patients were asked about their health history and especially about conditions that might relate to their care at the clinic.

Vaccination Status

56.9% of patients reported being vaccinated against COVID-19; 32.7% were vaccinated for Hepatitis B and 29.3% for Hepatitis A.

Substance Use

14.5% of patients indicated they used alcohol excessively; 7.4% indicated they used cannabis; 6.8% used tobacco; 3.3% smoked e-cigarettes/vapor. Patients were also asked about illegal or excessive drug use. 0.5% admitted to using opioids; 0.6% used other drugs; 0.4% had overdosed on drugs; 0.1% used intravenous drugs.

Behavioral & Mental Health

13.4% of patients suffered from anxiety; 11.7% had depression; 3.3% had emotional concerns or disorders; and 1.1% had a behavioral health concern or diagnosis.

Other Health Issues

12.4% of patients self-reported having hypertension; 8.7% knew they had diabetes; 7.1% were dealing with cataracts; 5.9% were asthmatics; 2.5% reported having glaucoma or macular degeneration; 2.2% presented with either Hepatitis A, B or C; 2.0% had heart disease or had experienced a heart attack; 1.6% reported having an autoimmune disease; 1.6% had a history of seizures; 1.4% had a history of strokes; 1.0% had a history of STIs; 0.8% had liver disease; 0.6% had COPD; 0.4% were HIV+.

"SKCC program is a blessing to the community! The support, medical, dental, and auxiliary department staff are to be commended for their service, professionalism and dedication. I thank everyone - one and all for time well served!"

- Arric, Patient

SERVICES PATIENTS RECEIVED

During the 48 hours of clinical operations, almost \$3.1 million in services were provided to people in need. This figure represents the out-of-pocket costs patients would have had to pay if they sought services at fee or insurance-based locations. It does not include the value of volunteer time, the costs for supplies and equipment, or other operational expenses. The enthusiastic volunteer enrollment, as well as a low 12.1% no show rate, helped return capacity to pre-pandemic levels.

Dental

1,642 patients received dental care. The clinic saved patients \$1,487,738 million in out-of-pocket costs.

The services indicated in Table 2 are the top dental treatments documented on patient records.

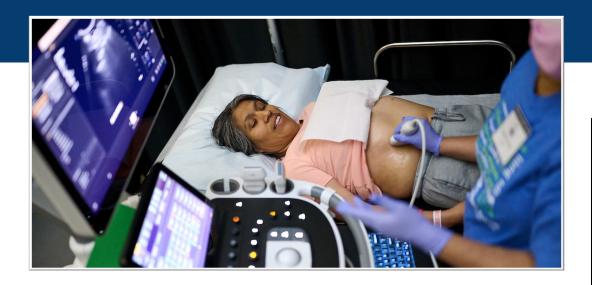
The dental area has consistently faced low provider turnout on Thursdays, a challenge compounded in recent years by a nationwide shortage of dental hygienists. To help address this, the clinic partnered with Lake Washington Institute of Technology to obtain site approval from the Commission on Dental Accreditation. This allowed dental hygiene students—who had recently completed their board exams and were nearing graduation—to treat patients. Combined with higher-than-average provider turnout, this significantly increased Thursday's patient capacity.

|--|



Table 2. Top dental services.





Medical

1,456 patients received medical care. The clinic saved patients \$964,497 in out-of-pocket costs.

The services indicated in Table 3 were documented on patient records and reported by partners who managed specific services.

Medical services are often a secondary priority for patients after dental and vision care because, historically, they have been easier to access in the community. This year, however, there was a notable increase in patients seeking primary care and diagnostic testing as their primary reason for attending.



SERVICE	QTY
Acupuncture	177
Behavioral Health	94
Dermatology: Cryotherapy	41
Dermatology: Exam	242
EKG	60
Foot Care	135
Foot Care: Podiatry	78
Immunization: COVID-19	130
Immunization: Flu	133
Immunization: Hepatitis A/B	201
Immunization: MMR	118
Immunization: Shingles	79
Immunization: Tdap	156
Lab Tests	2574
Mammogram	178
Nutrition	138
Occupational Therapy	69
Occupational Therapy: Splint	53
Physical Therapy	196
Primary Care	470
Ultrasound	149
Women's + Trans Nonbinary Health	220
X-Ray	174

Table 3. Top medical services.

Vision

1,048 patients received eye care. The clinic saved patients \$643,910 in out-of-pocket costs.

The services indicated in Table 4 were documented on patient records and reported by partners who managed specific services.

Many patients turn to Seattle/King County Clinic for eye care because most free clinics and community health centers do not offer these services, vision insurance coverage is often limited, and the cost - especially for prescription glasses - is prohibitive. This year there was a 115% increase in patients requiring ophthalmology referrals for conditions such as cataracts and glaucoma, the latter of which showed particularly high prevalence.

SERVICE	QTY
Eye Exam	976
Glasses -	104
Readers	104
Glasses -	452
Rx Bifocal	452
Glasses -	545
Rx Single Vision	545
Pre-Testing	1029

Table 4. Top vision services.







Resource Services

One goal of the clinic is to connect patients with community resources that help to provide ongoing care and, hopefully, prevent them from having to rely on short-term clinics to meet their healthcare needs. Since healthcare records were not always available to document consultations, resource volunteers were asked to separately track how many patient interactions they had in the clinic. This documentation



indicated patient interest and need. Although monetary amounts are not attributed to these interactions as they are with dental, medical, or vision services, organizers know resource services are an invaluable part of a patient's care (Table 5).

This year, in an effort to connect more patients with care homes and year-round services, extra emphasis was placed on expanding the resource area. Two new aspects were added to the partnership with Project Access Northwest and CISC's Healthcare Access Team was brought on to help with Medicare enrollment and services for the elderly. In addition, efforts were made to improve awareness of these resources amongst volunteers and their ability to direct patients to those services.

In-Clinic Resource Navigation

Social workers and health insurance navigators have always been central to the clinic's resource services. Social workers helped to identify community services to meet a wide variety of needs—from food and housing to healthcare—connecting 591 patients with external resources, an increase of 57% compared to 2024. Navigators assisted over 344 patients and their companions with health insurance questions and/or enrollment. Pharmacists were also available onsite to provide medication counseling and help patients get connected to free or affordable prescription drug programs.

Emotional Support

Apart from the behavioral health service available inside the medical area, a roving behavioral health team was available to assist patients who needed support or a listening ear. A partnership with HOPE Animal-Assisted Crisis Response also provided trained dogs and handlers who roamed throughout the clinic and could be called on to comfort a patient. HOPE dogs were especially popular in the dental area or wherever anxiety-inducing procedures were performed.

Peer Seattle 412 PHSKC - Overdose Prevention & Response 7 PHSKC - 518 TB Free King County 7 Project Access NW: Care Coordination 7 Project Access NW: Counseling Referrals 7 Project Access NW: DentistLink 7 Project Access NW: Ophthalmology 8 Referrals 7 Sea Mar Community 8 Health Centers 7 Seattle Roots 6 Community Health 7 412	SERVICE	QTY
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Nashi Immigrant Health Board Tracked Peer Seattle PHSKC - Overdose Prevention & Response PHSKC - TB Free King County Project Access NW: Care Coordination Project Access NW: Counseling Referrals Project Access NW: DentistLink Project Access NW: Ophthalmology Referrals Sea Mar Community Health Centers Seattle Roots Community Health	King County Metro	176
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Prevention & Response PHSKC - TB Free King County Project Access NW: Care Coordination Project Access NW: Counseling Referrals Project Access NW: DentistLink Project Access NW: Ophthalmology Referrals Sea Mar Community Health Centers Seattle Roots Community Health	Peer Seattle	412
Prevention & Response PHSKC - TB Free King County Project Access NW: Care Coordination Project Access NW: Counseling Referrals Project Access NW: DentistLink Project Access NW: Ophthalmology Referrals Sea Mar Community Health Centers Seattle Roots Community Health	PHSKC - Overdose	200
TB Free King County Project Access NW: Care Coordination Project Access NW: Counseling Referrals Project Access NW: DentistLink Project Access NW: Ophthalmology Referrals Sea Mar Community Health Centers Seattle Roots Community Health	Prevention & Response	398
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Counseling Referrals Project Access NW: DentistLink Project Access NW: Ophthalmology Referrals Sea Mar Community Health Centers Seattle Roots Community Health	Care Coordination	110
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Sea Mar Community Health Centers Seattle Roots Community Health 54	Ophthalmology	142
Health Centers Seattle Roots Community Health 54	Referrals	
Seattle Roots Community Health	Sea Mar Community	2//
Community Health 54	Health Centers	344
Community Health	Seattle Roots	54
Social Work 591	Community Health	54
331	Social Work	591

Table 5. Resource services



Community Health Centers

Clinic organizers invited local community health centers to be onsite to meet with patients who needed follow-up care or to provide further information on their services. Representatives from International Community Health Services, Sea Mar Community Health Centers, and Seattle Roots Community Health were onsite to answer patient questions, explore care options, and schedule appointments. Although there is high interest and need, few opportunities exist among free clinics or community health centers for eye exams and optical services, and options for affordable dental care without a long wait time continue to be slim. In a continuation of last year's trend, patients reported having more difficulty accessing and affording medical services, even when attending clinics that offer sliding scale fees.



University of Washington School of Dentistry

This year, the UW School of Dentistry accepted a limited number of patient referrals for services beyond the scope of the four-day clinic. These services were provided at no-cost through the university's residency program. Referrals included five patients in need of dentures, two requiring bridges, and four endodontic cases. In addition, staff were onsite to speak with patients interested in exploring further dental care at the university.

Project Access Northwest

A long-time partner of the clinic, Project Access Northwest serves as a vital connector to specialty care for low-income and uninsured patients.

- Ophthalmology Referrals As in years past, patients with eye diseases such as cataracts or glaucoma were able to get the specialty care they needed affordably. After initiating a connection at the clinic, Project Access Northwest then continued to support 142 patients as they established care with Kaiser Permanente or University of Washington Eye Institute.
- <u>Pro-Bono Counseling</u> This year, 55 patients were connected with ongoing, no-cost counseling after being served by behavioral health providers in the medical area. The clinic also serves as a recruitment opportunity for adding providers to the pro-bono network, expanding capacity for this vital program.
- <u>Care Coordination</u> In a new aspect of the partnership, representatives were onsite to provide wide-ranging case management and resource navigation for patients with healthrelated social needs. Their work included referrals for nutrition support, housing assistance, education and career support, immigration guidance, medical specialty services, and benefits navigation (SNAP, TANF, HEN, etc.), among others.
- <u>DentistLink</u> Now a part of Project Access Northwest, DentistLink was stationed inside the dental building, helping uninsured patients or those with Medicaid find a dental care home. This team also conducted a small-scale survey exploring patients' dental insurance status and barriers to care.



Community Tables

Select resource organizations were onsite in the facility where patients received tickets and waited for admission. Organizers selected an array of programs that were relevant to a broad swath of the clinic population, while offering distinct services.

- <u>King County 211</u> connected people with a vast array of health and human services.
- Nashi Immigrants Health Board provided access to and information about healthcare and social service resources for immigrant communities, specializing in newly arrived Ukrainians.
- <u>DentistLink</u> provided free oral hygiene kits and dental health navigation.
- <u>Link to Care WA</u> helped connect patients to free or low-cost internet and technology to aid them in accessing virtual healthcare.
- <u>Friends of the Seattle Public Library</u> made reading materials available to help occupy patients' time.
- <u>Public Health Seattle/King County</u> was represented by two of their community health programs: TB Free King County provided inlanguage information on tuberculosis as well as prevention, testing, and treatment options, while the Overdose Prevention & Response Program distributed hundreds of over-the-counter Narcan kits and trained recipients on how to use them to reverse a suspected overdose.
- <u>King County Metro's</u> Neighborhood Pop-Up program provided patients with public transit information, including the enrollment and printing of ORCA cards.
- <u>Peer Seattle</u> provided information and access to their LGBTQ+ health, harm reduction, and human services initiatives.
- <u>The City of Seattle's</u> digital equity, utility discount, and human services teams were onsite to discuss their respective programs.
- <u>Kaiser Permanente's</u> gun safety program informed patients about proper gun storage while distributing lock boxes and cable locks to those who needed them.

"I came today for the healthcare and got care all around. Advice, information, and resources to keep me healthy both in body and mind. All workers were kind and informative. This event ran so smoothly. It took no more time than if I went to each individual service, with nothing but mindful care given. I'm so grateful."

- Shanna, Patient





PATIENT IMPACT

In addition to collecting demographic data, organizers sought to understand patient experiences through written and verbal feedback. Ensuring that patients not only received high-quality care but were also treated with dignity and respect was a key priority. Although few patients provided written comments - particularly critical feedback - many shared their appreciation with volunteers, expressing gratitude for the compassion they received and emphasizing how the services would positively impact their lives.

One volunteer shared their interaction with a patient who "was able to get all of the dental care he needed alongside support for future. He was so grateful for the medical professionals and volunteers. At the end of his day, he was able to meet with the volunteers who helped him get to where he needed to be and he hugged them and cried because of how grateful he was. He was able to 'get new teeth' which not only made him feel more confident but also alleviated the pain he previously had. He was beyond grateful, and it was extremely heartwarming to know how even the smallest interactions of kindness from volunteers can make such a large impact on a patient's experience with us."

This sentiment was echoed in an email from a patient, "This is probably one of the most phenomenal experiences I have had in my life. There is regard and genuine care here. There is joy in the volunteers here. I don't even know how such an event could be run so well, but I marvel at all of this -- so smooth, seamless, service-oriented. After a day of receiving true kindness, and true help with so many health needs (and with such quality...best dental cleaning, best physical therapy, and deepest acupuncture and most useful nutrition, ever) I said to myself, today people saw me as a human and treated me with kindness and care and zero condescension or pity; no one knew I was homeless; I could relax; I felt safe."





"I had the opportunity to assist with a situation involving a young patient who needed prescription glasses," one volunteer recalled. "The child's parent initially refused the glasses due to cultural beliefs and a lack of understanding of the potential consequences. Despite clear explanations from the doctor, there was still hesitation. The doctor, concerned about the child's long-term health, asked me to help bridge the communication gap. In collaboration with the doctor, we explained the importance of the glasses and the potential risks of not using them. After a thorough discussion, the parent agreed to proceed with the prescription. This experience showed me how collaboration between healthcare providers and interpreters can make a real difference in patient care. I was particularly impressed by the doctor's commitment to ensuring the child received the care they needed."

The extent to which volunteers went to provide care was also recognized by patients and their caregivers. "How may I share this extraordinary experience to the highest degree it deserves. To the depths of my existence, I cannot begin to tell you how very grateful I am. The miracles you all performed are evidenced by what I thought was unattainable. I am the mother of an adult daughter with Autism (Asperger's) who has been self-treating her severe tooth infections for at least a decade. The primary reason was fear of dentists. We came a long way to attend the King Medical/Dental Clinic. I saw it on TV 5 years ago. I simply could not afford her major dental needs. Driving up multiple times she asked to turn around and/or 'let's go home!' She completely 'crashed emotionally' finding she needed teeth pulled due to infection. Miraculously because of the tremendous support of the volunteers (very caring), doctors, especially Dr. Elizabeth, surgeons, and assistants, seven bad teeth were successfully removed. I cannot name one person who was not warm, friendly and supportive! You, each and every one of you, represent the finest of true human beings and very caring individuals."

PROFESSION/ CLASSIFICATION	QTY
Acupuncturist	21
Community Resource Prof.	182
Dental Assistant	233
Dental Equipment Tech	10
Dental Hygienist	125
Dental Lab Technician	25
Dentist	281
Denturist	4
Dermatologist	27
Dietician & Nutritionist	26
Emergency Medical Tech	7
General Support & Interpreter	2185
Health Insurance Navigator	28
Healthcare Prof.	81
Medical Assistant	90
Mental Health Counselor	24
Nurse - RN & LPN/LVN	370
Nurse Practitioner	44
Nursing Assistant	50
Occupational Therapist	13
Ophthalmic Asst/Tech	46
Ophthalmologist	45
Optician	63
Optometric Asst/Tech	28
Optometrist	42
Pharmacist	25
Pharmacy Technician	4
Physical Therapist	30
Physician	64
Physician Assistant	4
Podiatrist	4
Psychiatrist	2
Psychologist	3
Radiologist	14
Social Worker	62
Student - Dental	24
Student - Dental Assisting	17
Student - Dental Hygiene	47
Student - Dietician/Nutrition	7
Student - Medical	40
Student - Optometry	1
Student - Pharmacy Intern	3
Student - Physical Therapy	8
Student - Psych/Mental Health	12
Student - Registered Nurse	50
Student - Social Work	13
Technologist - Medical Lab	8
Technologist - Ultrasound	18
Technologist - X-Ray	19

Table 6. Volunteer participation during clinic.

VOLUNTEERS

The clinic would not have been possible without the dedication of 4,529 volunteers during the four days of patient services, along with 354 additional volunteers who supported preparation and wrap-up activities. Volunteers played a vital role in every aspect of the operation - not only delivering essential services but also contributing to evaluation efforts. They provided valuable feedback through an online survey, email, and conversations, offering insights that continue to inform learning and improvement.

While most volunteers came from Washington, primarily the Puget Sound region, others traveled from 17 additional states and three countries. Thanks to the efforts of clinic partners, volunteers learned about the opportunity through professional associations, volunteer networks, employers, workplace communications, academic institutions, media, and word of mouth. Collectively, they spoke more than 46 languages and represented over 50 professions or volunteer classifications (Table 6). A total of 373 healthcare professionals utilized the state-sponsored Volunteer and Retired Providers Program, which secures malpractice insurance and covers license renewal fees for eligible providers. An additional 94 volunteers received insurance as part of their membership in the Public Health Reserve Corps. Members provide a motivated workforce for the clinic and, in turn, gain valuable experience that can benefit the community during an emergency deployment.

Independent Sector, a national organization focused on nonprofits, estimates the value of volunteer time in Washington at \$41.70 per hour. Based on over 48,800 recorded hours during the week of the clinic, volunteers contributed at least \$2,034,960 in donated time. However, considering the professional value of healthcare volunteers and the many additional, untracked hours dedicated to planning and preparation, the true value of this contribution is likely significantly higher.





Clinic Communication & Organization

Effective communication with volunteers is essential to the clinic's success, and feedback reflected a high level of satisfaction. An impressive 98.6% of volunteers reported that the materials provided in advance helped them feel prepared and effective. Additionally, 94.5% found the onsite orientation informative and useful, while 95.6% agreed that job-specific training supported their success in their roles. Leadership was also highly rated, with 97.3% stating they received clear directions and helpful responses to questions that arose.

"Everything [was helpful] really, including the maps. I also appreciated the materials to remind myself about the needs of patients, so I can

better understand the barriers people face to getting health care and be knowledgeable about how to treat everyone with respect."

97.0% Felt their time and skills were well-utilized

Volunteers also expressed appreciation for the clinic's strong organization and inclusive environment. A total of 98.1% said the clinic was well-organized, and 97.0% felt their time and skills were well-utilized - contributing to a sense of purpose and value.

Volunteer Experience

A strong correlation exists between the experiences of volunteers and patients. Accordingly, equal attention was given to cultivating and evaluating the volunteer experience. The majority (99.5%) of volunteers who responded to the survey indicated their experience was worthwhile and said they appreciated the culture of support and collaboration among volunteers (99.5%).

"The break areas, pacing of the shifts, and the emotional support staff (human and canine) created community for the volunteers. Countless patients told me that they had been recommended to the clinic from someone they know, which speaks to their community. The setup of the clinic made it easy to create a respectful, dignified environment for everyone."

Furthermore, 98.6% of volunteers said their participation made them feel more connected to the community and/or their profession, while 95.8% reported that it deepened their awareness about the state of healthcare in the community and the needs facing this patient population.

98.6% Felt more connected to the community and/or profession

Deepend awareness

95.8% about the state of healthcare and needs facing patient population

"During my time volunteering at the Seattle/King County Clinic, I observed how the clinic creates a strong sense of community. It provides not only healthcare but also a safe space where patients, many of whom face language barriers or financial struggles, feel supported and heard. The staff and volunteers

genuinely care about the well-being of patients, fostering trust and making people feel comfortable. The clinic's focus on cultural competence and holistic care ensures all patients, regardless of background, receive respectful and inclusive treatment. Ultimately, the clinic

strengthens the community by offering more than just medical services—it builds connections and provides a sense of belonging."



Almost all (99.2%) respondents agreed that they would be interested in volunteering again and 98.9% would recommend the experience to others.

98.9% Would recommend this experience to others

Volunteers were also asked about the clinic's impact on them personally and professionally. Many healthcare providers expressed a renewed sense of pride or connection to their profession. Others shared that the experience gave them valuable perspective on the healthcare system, underserved communities, and the power of cross-professional, cross-cultural, and intergenerational teamwork.

"On a personal basis, as a Boomer without children or grandchildren, I have very limited daily interaction with the Alphabet Generations (X, Y, alpha, what have you, hard to keep track of them all!) I really enjoyed the opportunity to work with some very delightful students and hear about their worlds, thereby broadening my exposure to younger folks in my community. And wow, all the interpreters! I so love living in a melting pot / sanctuary city and seeing people from so many other countries all helping to make our world a better place and treating each other with respect."

The most prominent theme, however, was a sense of hope for the future. In times marked by increasing isolation and polarization, many volunteers expressed deep gratitude for the sense of community the clinic fostered and for the opportunity to witness people coming together in service of the common good.

"I loved working with the patients, and I had many meaningful experiences with them, but to be honest what moved me the most that weekend were the volunteers. I'd been feeling so hopeless about the lack of empathy present in the country, particularly towards non-white Americans. It helped me so much to see thousands of people coming together and saying firmly that it's wrong not to care about people, and it's important to try and help them. It did my soul good."

"It's so uplifting to see people helping others with something so important as healthcare, especially at a time when our government is failing us so wildly in this arena. I may feel powerless politically, but I can feel part of a local, human-powered solution when I help with this clinic."



Student Participation

Since its inception, the clinic has served as a valuable learning environment for healthcare students. While many participate in support roles, the clinic also offers a platform for research and educational initiatives. Recent efforts included expanded opportunities for dental hygiene students and a study exploring barriers to cervical cancer screening among Mandarin-speaking patients. The clinic also welcomed students from Washington Area Health Education Centers (AHEC) for a listening project. Working in interdisciplinary teams, these students spent time with patients to better understand their circumstances and experiences within the broader healthcare system - gaining meaningful insights to carry into their future careers.

A common theme that emerged was patients' desire to be seen and heard not just as patients, but as people. Many emphasized the importance of providers demonstrating patience and offering clear, patient-centered explanations. Others expressed frustration with a healthcare system that, rather than being nurturing, has become overly politicized and business-focused - often leaving patients feeling traumatized.



Volunteer Perspectives on Clinic Impact

Volunteer feedback also provided insight into both the quality-of-care patients received and the reasons they attended the clinic.

99.1% Patients appeared satisfied with the services provided

A significant 99.1% of volunteers said patients appeared satisfied with the services provided.

Among healthcare professionals who responded to the survey,

99.2% agreed that patients received quality treatment, and 98.2% felt they had adequate time to spend with patients. "Every single patient was such a pleasure to care for. In a healthcare system that can often feel

fragmented, it felt like everyone was on the same team, operating under the same goal of whole-person care."

99.2% Patients recieved quality treatment

"This is a clinic that allows people to give as much as they can without judgement by other volunteers and by the staff that helped keep things running smoothly. We were volunteers that have come together with the intention to use our skills without worrying about insurance coverage, the boss or office manager looking at production, without a single volunteer judging our patients because everyone was equal."

Thirty-four percent of volunteers - primarily first-time participants - said they were surprised by the demographics of the patients and why they sought services at the clinic. "It has raised my awareness of the continuing need for free care in our community despite the fact that many have insurance coverage. Their insurance may not cover the services they need, providers are hard to find, there are delays and denials and sometimes prohibitive costs."





CLINIC ADMINISTRATION

Seattle Center Foundation serves as the nonprofit fiscal agent for Seattle/King County Clinic, securing the funds and resources needed to operate beyond what Seattle Center contributes through project management, facilities, and event labor. Cash expenses remained relatively consistent to the prior year, with the most significant increase related to labor costs.

Most in-kind donors did not assign a monetary value to their contributions, making it challenging to assess the total cost offset. However, cash expenses were largely reduced through the donation or loan of

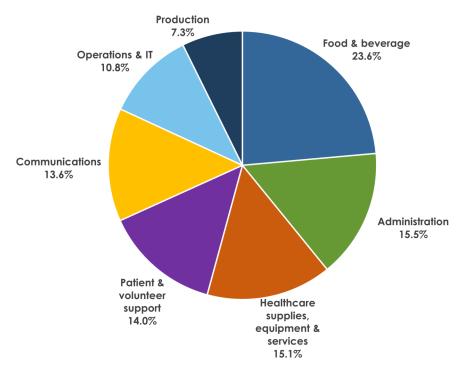


Figure 10. Cash resource allocation.

healthcare supplies, equipment, and services; interpretation and translation support; operating equipment; and volunteer labor. Remaining needs were met using cash resources (Figure 13).



CONCLUSION

Over ten years, organizers and stakeholders of all kinds have consistently acknowledged that Seattle/King County Clinic is not a long-term solution to healthcare needs - expressing a shared hope that one day it will not be necessary. Still, they continue to appreciate its role in the community. This year was no exception. Amid growing challenges in healthcare access, the clinic once again upheld its core values and demonstrated what is possible through compassionate, patient-centered, community-driven care.

As expressed by a volunteer, "The Clinic creates a space where patients, providers, interpreters, and volunteers from all walks of life unite around a shared goal; dignified, equitable healthcare for all. In just a few days, complete strangers become collaborators, advocates, and supporters. I witnessed patients who came in alone leave with renewed hope, volunteers checking in on each other like longtime colleagues, and countless moments of genuine human connection. The Clinic not only addresses immediate health needs but also strengthens trust between the healthcare system and the underserved. It fosters a sense of belonging—for those receiving care and those giving it. It's a reminder that community isn't just about proximity; it's about showing up for one another."



10 YEAR RETROSPECTIVE

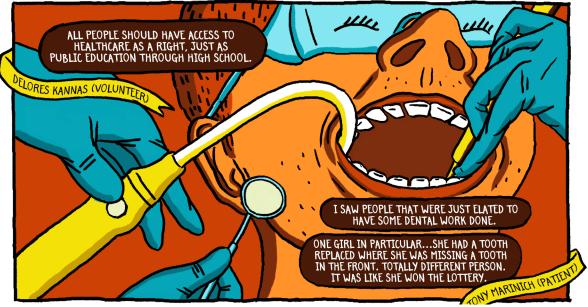
The Beginning

The year is 2014. The nation is midway through President Obama's second term. The Affordable Care Act (ACA) has just been fully implemented, same-sex marriage is legal in several states, and the largest Ebola outbreak in history has been declared a Public Health Emergency of International Concern.

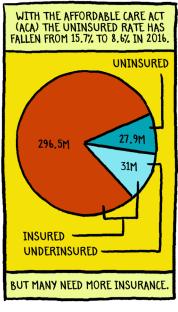
In Seattle, a cross-sector coalition has formed and is in the midst of developing a new community-driven project to serve the public. By October, Seattle/King County Clinic is born, transforming KeyArena into a large-scale, temporary healthcare operation for what would become its inaugural year.

The mission was clear: while this free clinic would not solve all the problems of the healthcare system, it could help to meet the immediate healthcare needs of those who had fallen through the cracks and in doing so, spotlight the gaps still requiring attention. Over the course of four days, volunteers cared for 3,386 patients from all walks of life, and the community became galvanized – intent on providing accessible and compassionate care to its neighbors.

Can Free Pop-up Clinics Save American Healthcare? By Roy Frank (Eroyn Franklín)













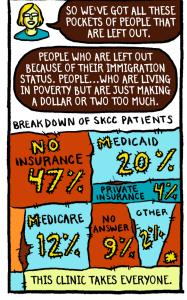


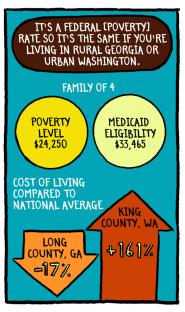




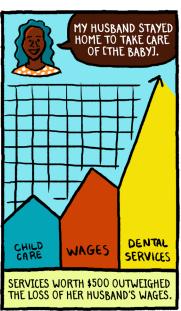














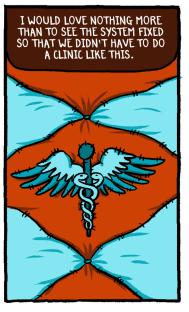












*PATIENTS CAME FROM 262 ZIPCODES













IA PATIENT] SAID THAT SHE FELT LIKE SHE WASN'T ALONE...



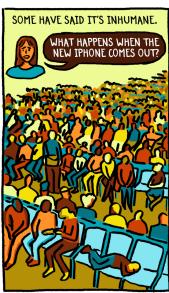
THAT EVERYONE WHO WAS THERE
AS A PATIENT WAS BEING TOLD,
"YOU ARE NOT ALONE, WE CARE ABOUT YOU."





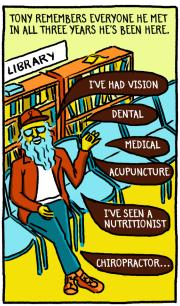


















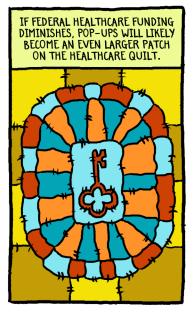
ORDERING AND INVENTORYING SUPPLIES, SCANNING, PROCESSING, AND STORING RECORDS FOR 4,492 PATIENTS, PROCESSING 2,600 LABS, SENDING OUT REFERRALS, RECRUITING AND REGISTERING VOLUNTERS, CHECKING LICENSES AND MALPRACTICE INSURANCE FOR HEALTHCARE PROFESSIONALS, FUNDARAISING, DISTRIBUTING 1,200 GLASSES, SECURING IN-KIND DONATIONS, CREATING AND DISTRIBUTING HEALTHCARE AND REGISTRATION FORMS, OREIENTATION, AND INFO MATERIALS, SIGNS, ADS, MAPS, AND PRESS RELEASES, COLLECTING AND INTERPRETING DATA, PATHENT OUTREACH IN MULTIPLE LANGUAGES, BIOHAZARD WASTE DISPOSAL. INTEGRATION AND OPERATIONS OF SERVICE PROVIDERS (DENTAL EQUIPMENT, DENTAL STERILIZATION, VISION EQUIPMENT, DENTAL LAB. SECURE DOCUMENT RETENTION AND SHREDDING, REMOTE INTERPRETATION SYSTEM, DENTAL LAB. SECURE DOCUMENT RETENTION AND SHREDDING, REMOTE INTERPRETATION SYSTEM, DENTAL LAB. SECURE DOCUMENT RETENTION AND SHREDDING, REMOTE INTERPRETATION SYSTEM, DENTAL LAB. VANS, MAMMOGRAPHY VAN, T.C., PLANNING, ORDERING, AND FEEDING VOLUNTERS AND PATIENTS, REPORTING CASES OF POSITIVE INFECTIORS DEASES TO PUBLIC HEALTH PER THE LAW...

IT IS FAR FROM OVER.









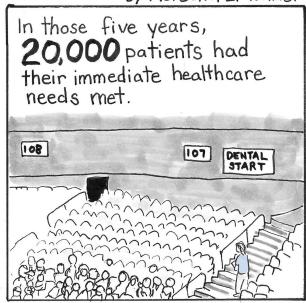
The clinic was not initially conceived as an annual event. In 2014, there was hope that the band aid the clinic provided would eventually be replaced by real systemic change. The healthcare debate preceding the passage of the ACA had finally acknowledged what most Americans already knew: our healthcare system was broken, and people were suffering as a result. The ACA's rollout, while imperfect, brought a wave of optimism as millions gained greater access to insurance and healthcare options almost overnight.

Yet gaps remained and grew more evident as thousands of patients flowed through the clinic each year with similar stories. While Medicaid expansion had increased coverage, finding providers who accepted it could be difficult. The system offered a stronger safety net for those with very little or no income but left behind individuals earning minimum wage or above — those who did not qualify for assistance yet still could not afford care. Insurance plans grew more expensive while offering less coverage. Barriers also persisted for immigrants and people who used languages other than English.

As politics shifted and the healthcare debate waxed and waned, millions were left behind in the shadows of an unfinished conversation – stuck in healthcare limbo amongst rising costs and diminished access. Despite the longstanding hope that the clinic would be put out of business, the need for free, low-barrier care grew. So, the clinic adapted – evolving from a one-time event into an annual institution.

by Meredith Li-Vollmer























We need expanded Medicaid for



We need increased reimbursement rates for Medicaid providers so that more providers serve this population.

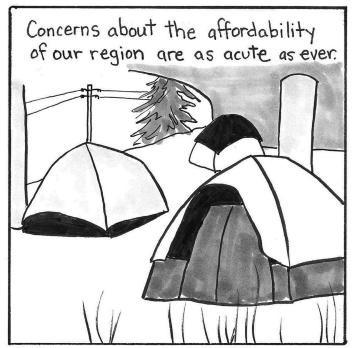




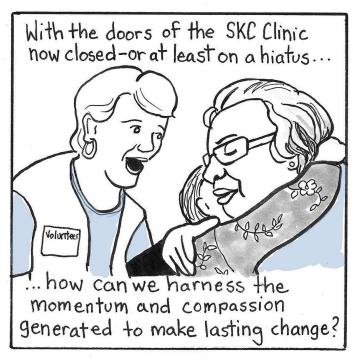




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It's now 2025, and we've just completed the tenth clinic and much has changed. Our leadership team has grown from around 25 to more than 150 individuals with expertise across a range of clinical and non-clinical sectors. In 2020, the clinic found a new home in four buildings on the Seattle Center campus: an opera hall, two event spaces, and a small theater. Without the expansive footprint of the arena, the operation was reduced to two-thirds of its previous capacity. Yet, through ingenuity and community commitment, patient care continued with minimal disruption. When the pandemic shuttered the clinic's doors for two years, we utilized our infrastructure, expertise, and coalitions to help develop and operate three mass vaccination sites.

Whether the clinic would return after the pandemic remained an open question. With changes to safety protocols, partner relationships, and funding sources, we knew the road ahead would require a significant rebuilding effort. After testing the environment in 2022 with a vision-only clinic, the stories of unmet patient needs compelled us to take the leap. We have weathered date changes, supply chain disruptions, healthcare workforce shortages, and more. Through it all, we have united hundreds of partner organizations and more than 35,000 volunteers to provide care to over 33,000 people, saving them an estimated \$30 million in out-of-pocket expenses - an impact unimaginable on that first autumn day over ten years ago.

What Have We Learned?

Reflecting on a decade of care, we are struck by how many of the healthcare challenges we observed in the beginning still persist today. Dental care remains the top priority for many patients, followed by vision, then medical - mirroring systemic gaps in the healthcare landscape. Low reimbursement rates have limited locations that can serve as dental care homes for those on Medicaid, and many of our patients still lack dental insurance. Vision care continues to be difficult to access with few options for free or low-cost services and prohibitively expensive rates for prescription eyeglasses, even for the insured. When the clinic began, we were surprised by the strong demand for medical care given the broader safety net for basic needs. But many patients still report being unable to afford the care they require, especially diagnostic and specialty services. Across all three areas, even sliding scale fees remain unaffordable for some, or entirely inaccessible for others who earn too much to qualify for financial breaks yet still struggle with high healthcare costs relative to the cost of living.

The population of patients seeking care at the clinic has remained largely consistent over the years, much to our disappointment. As the Affordable Care Act became more established, we had hoped to see a noticeable shift in patient demographics. For example, an increase in patients who were unemployed or uninsured might have been an indication that the broader healthcare system was beginning to effectively support those with stable income and insurance coverage. Instead, unemployment and uninsured rates at the clinic have remained steady, and we continue to see many individuals with stable income and insurance who still struggle to access care. On average, just over a third of patients (35.6%) have reported being unemployed, and slightly more than half (51.3%) have been uninsured. Among those with insurance, an average of 18.2% were covered by Medicaid, while 10.7% had Medicare.

Another change we had hoped to see was a reduction in wait times for appointments. Yet despite the expanded use of options like telehealth - designed to improve access - the amount of time patients must wait to see a provider has remained largely unchanged. On average, nearly half (41.5%) have reported waiting more than seven months to receive care for the primary issue they hope to address - reflecting a broader, persistent challenge across the healthcare system.

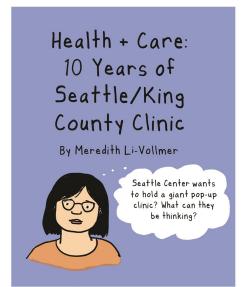
One demographic trend that runs counter to regional conditions is the proportion of patients who are unhoused. While homelessness has increased in the community, the percentage of unhoused individuals seeking care at the clinic has slightly declined over time - starting at 7.9% in 2014, reaching a low of 4.2% in 2023, and averaging 5.8% over the past ten years. This continues to surprise many, as the clinic is often assumed to primarily serve people experiencing homelessness. However, we have observed that the healthcare safety net for unhoused individuals is sometimes more resourced than it is for others living on the margins.

Volunteers have also offered valuable insight into the healthcare system from the workforce perspective. Many report that healthcare has become increasingly business-driven, and their work environments often prevent them from delivering truly patient-centered care. Decisions are frequently shaped by insurance constraints and cost negotiations, while pressure to prioritize cost-saving or revenue-generating services leaves little room for individualized treatment or meaningful patient relationships. For some, these systemic pressures have contributed to burnout, prompting early retirements or exits from the field altogether. In their feedback, volunteers express deep appreciation for the clinic, which allows them to reconnect with the essence of healthcare - being fully present with patients, using all of their senses and expertise for care and diagnosis, thinking creatively about treatment, and working free from the burdens of digital checklists, quotas, or billing systems. It's a powerful reminder that a patient-centered model benefits more than just patients - it impacts the caregivers as well.

Where Do We Go From Here?

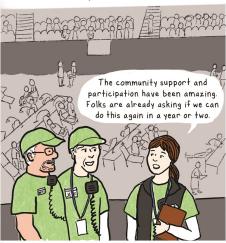
When Seattle/King County Clinic began, we were hopeful that we would witness steady progress toward a more equitable and effective healthcare system. Ten years later, it feels instead like we have regressed. We are now facing unprecedented cuts to essential programs like Medicaid, shrinking public funding, rising costs, reduced reimbursement rates, provider shortages, and a host of other barriers to care. At the same time, science that has long been a cornerstone of public health is increasingly under attack. Our healthcare system, already strained and fragmented, is now under even greater pressure. It's easy to feel discouraged. So how do we move forward? How do we achieve the aspirational goal of patient-centered care accessible to everyone, when and where they need it?

If the clinic has taught us anything, it is the power of collective action when our systems fall short. Real solutions to the healthcare crisis will require all of us. It will take combining our talents and resources, stepping out of our comfort zones, challenging outdated and imbalanced models, standing up for our values, and being willing to take a leap of faith into an uncharted landscape. Yes, it's daunting - but the consequence of inaction is far greater than the risk of standing still. As the clinic's April 2025 op-ed in The Seattle Times explained, "Access to healthcare isn't just about individual wellbeing, it's about the health and strength of our entire community. And that's something worth fighting for."





At the first clinic in 2014, 2621 volunteers participated and provided free medical, vision, and dental care to 3386 patients.





The Clinic is now held in performance and exhibition spaces on Seattle Center's campus.



In these 10 years, 35,000 volunteers at the Clinic have served over 30,000 patients, saving them \$50M in out-of-pocket costs.



The Clinic in February of 2020 was held just weeks before the pandemic was declared.



April, 2025.

I thought the pandemic would be the wake-up call to take care of the health system. But things have gotten worse.

When we started, we were treating mostly the lowest income patients. Now we also see the "missing middle," people who can't afford the high cost of living.

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Even if they have insurance, what it covers is not very much. They can't afford the high deductibles.



The healthcare system has become much more complicated to navigate.







We serve 3,000 patients a year. It's really meaningful for those people and it changes their lives. And it barely scratches the surface. There's so much more that needs to be done. It breaks my heart that we're regressing rather than progressing.







We hear from volunteers and patients over and

Everyone is so nice, from the dentist, to the ticket lady, to the security, even the people keeping the bathrooms spotless. I want to be my best for them, too. This clinic feels like the world I love, the best of humanity.







SKETCHES FROM OUTSIDE THE MARGINS

Stories of Healthcare in 2025





AND THE ONES WHO NEED

IT THE MOST HAVE IT THE

HARDEST.



INTERVIEW WITH CHRISTINE LINDQUIST, MPH EXECUTIVE DIRECTOR OF WASHINGTON HEALTHCARE ACCESS ALLIANCE (WHAA)

DISTANCE TO PROVIDERS IS AN ISSUE. HEALTHCARE IS NOT EVENLY DISTRIBUTED THROUGH KING COUNTY OR WASHINGTON STATE.

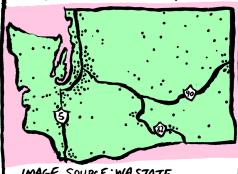


IMAGE SOURCE: WA STATE GEOSPATIAL OPEN DATA PORTAL

DISTRIBUTION ALSO
CREATES A LACK OF TYPES
OF HEALTHCARE, WE HAVE
MULTIPLE COUNTY AREAS
WHERE THERE'S NOT A
SINGLE LICENSED
PSYCHOLOGIST.



THERE'S AN OPPORTUNITY TO BRIDGE SOME OF THESE GAPS WITH TELEHEALTH



BUT PEOPLE IN RURAL AREAS CAN ALSO LACK INTERNET SERVICE

EVEN IF YOU CAN GET CARE FROM A FREE CLINIC, THERE AREN'T ALWAYS OPTIONS FOR FOLLOW-UP CARE - SPECIALTY CARE, LAB SERVICES, MEDICATION.



PEOPLE WHO ARE IN
POVERTY OR WHO DO SHIFT
WORK CAN'T TAKE TIME
OFF TO GET CARE. AND
THEY'RE MORE LIKELY TO
HAVE CHRONIC ILLNESS OR
GET INJURED ON THE JOB.



WE LOSE OUT ON SO MANY PEOPLE WHO ARE ILL OR INJURED, WHO COULD BE MADE WHOLE IF WE HAD A SYSTEM THAT TOOK EVERYONE INTO ACCOUNT



Gerriegot a letter from herinsurance carrier informing her that from now on she needed to receive her prescriptions via mail order



Gerrie is hard of hearing and talking on the phone is really frustrating for her,



In the same week, we learned another Bartell Drugs closed, leaving many people with less access to a place to pick up their meds in their neighborhood.



she was instructed to sign up online. Fortunately, Gerrie does have a computer,



when she set up her account online, she promptly forgot her password.



When I visited Gerrie, Isat on hold with her doctors office while trying to update her password on her computer.



The next step was calling her doctor's office and having her prescriptions officially transferred.



In order to retrieve it, the only option was 2-Step authentification, where they send a code to your cell phone, which Gerrie does not have,





Maria's Story

I started with a masters in public health, and worked for 20 years with local governments. But it was contract work with no benefits.

And as the daughter of immigrants I have no generational wealth.

I needed a new career.
Because I'm passionate about healthy communities and healthy living...



I became a real estate agent with a focus on healthy homes and helping clients buy



Health is important to me. But health insurance has not been easy. I've had to pay for things on my own.



With the WA State Exchange, the options are not spectacular. Mental health is not highlighted. I pay \$200/hour that's not



I'm divorced. So I'm on my own - and pay \$170.00 per month for health insurance. That's pretty steep!



\$170.00 per month, and the Exchange doesn't provide the same level of service as employer-provided insurance.



When I get my teeth filled, when I have a heart episode, it costs me more money.



Last year I went over the handlebars and broke 2 ribs.



My story is **not** unusual. To be in one's 40's or 50's, on a new path in life—with children or without, there will be GAPS in what's covered.



Unless one is in the tech or biomedical industries, there will be a gap in what's covered. Plus home prices are too high here.



I'm at the age where my peers are dying. We're in risk groups. WE NEED TO BE ABLE TO TAKE CARE OF OURSELVES.







TIMES A WEEK AND IT

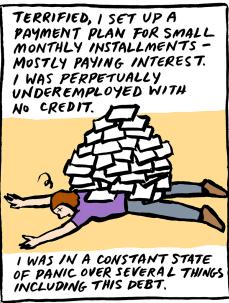
HELPED A LOT.





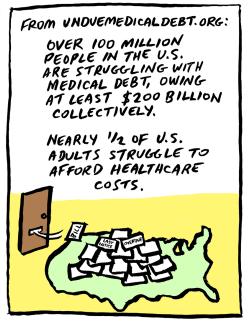


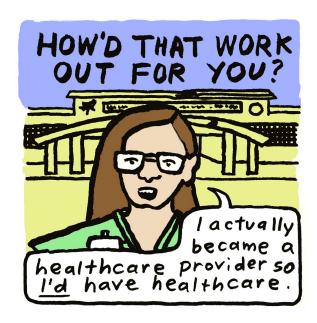
WHEN I DIDN'T PAY UP, THE

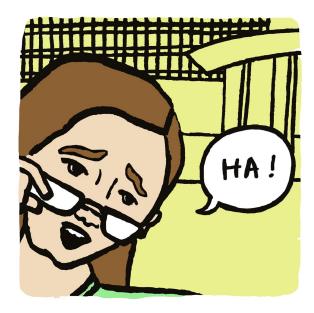




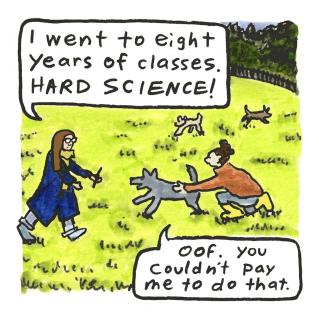


















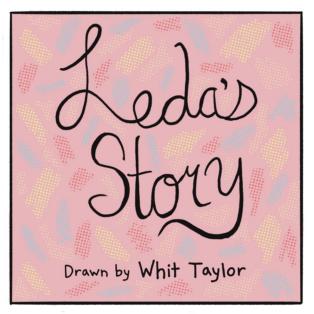


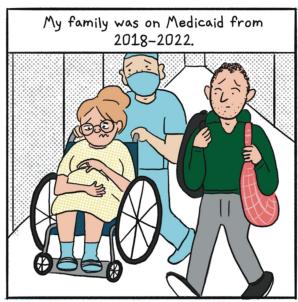










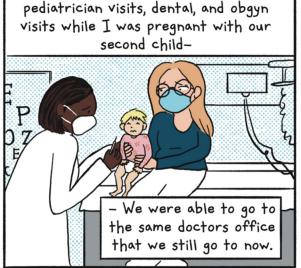








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It covered everything: primary care,







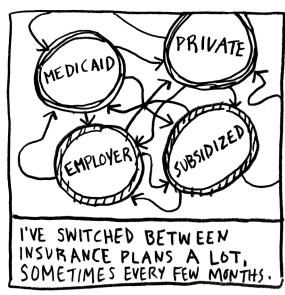










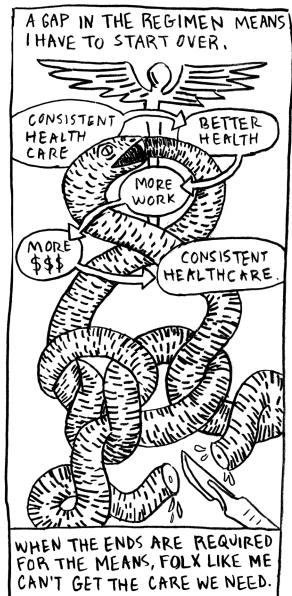


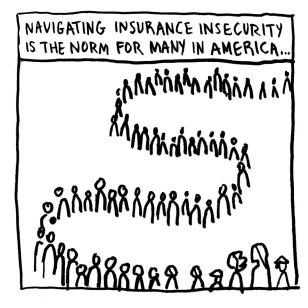


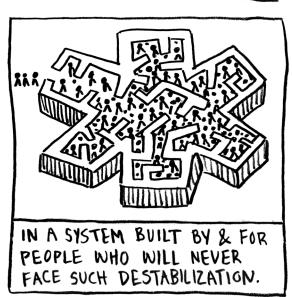


































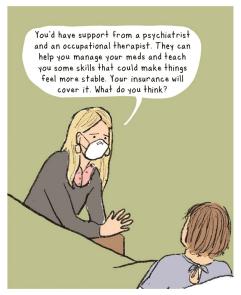




Recently, a woman was brought in by the police when she was having a dangerously manic episode. When I saw her, she was in a severe depressive state, not leaving her bed for 25 hours daily.

















I felt a sudden pain in myside ... it radiated up my body into my jaw. I wondered for a second if I was having a heart attack.



It subsided after 10 min.

The EKG test showed no issues with my heart, but I had another episode a few weeks later.



It was scarier because I was not at home.

Two large stones were detected, one almost filling the whole organ,



It happened again a few months later. I quickly took an aspirin and then waited it out. A friend online warned me not to ignore early signs,



I finally got a refferal to a cardiologist and made the first available appointment in a 6 months!



Over the phone the Cardiologist said I'd have to go back to my PCP for the next steps of treatment.



I was the first person to check in at the walk-in clinic, yet everyone after me was seen before me and I had to wait 3 hours.



At the appointment, I described my symptoms and the cardiologist said,



He quickly scheduled me for an ultrasound.

A few days earlier
I received a letter informing me my doctor
quit and I'd have to
Start over with a new
one.



Kelly Broh



Healthcare providers can specify how many patients they will accept based on their insurance.

Compare these reimbursements for

Compare these reimbursements for 1 filling. How many Medicaid patients should I take? I know what my business manager would say.

PRIVATE INSURANCE 1906

Our region has huge provider networks, but not every provider takes Medicaid patients. And those that do limit how many they take.



Insurance companies need to stop allowing providers to limit Medicaid.



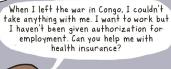
BUCKET 2 PRICED good thing. That means an earnings increase for many on Medicaid who can't get insurance from their employers.



But suddenly they no longer qualify for Medicaid and other subsidized programs. They're getting more money per hour, but they're priced out.



Then there are immigrants who can't enroll in insurance.





I can get some services for your child. But unfortunately the program for undocumented adults is full. The least expensive qualified health plan is \$200 a month. I'm sorry.



2025 APPENDICES

LEADERSHIP TEAM

Clinic-Wide

Liliana Arnold, Health Screening Lead Tasia Baldwin, Clinic Supplies Lead Melissa Bañales Mejia, Interpreter Lead Jennifer Basiliko, Seattle Center Event Manager Alanna Beebe, Interpreter Manager Stephen Burke, IT Lead Casey Byrne, De-Escalation Response Lead Michael Chandler, Patient Line Manager JulieAnn Clifton, Production Director Adel Clifton, Radio Base Lead Steven Colson, Breakroom & Snacks Lead Amy Curtis, Patient Intake & Nursing Manager Emily Dittig, Healthcare Resources Lead Ned Dunn, Patient Line Lead David Efroymson, Escorts & Waiting Areas Lead Sean Fix, Escorts & Waiting Areas Lead Jackie Harris, De-Escalation Response Lead Sadie Heim, Entry & Exit Lead Jerin Howard, Patient Line Manager Vivian Huang, Patient Registration Manager Serah Isaac, Patient Records Lead Lesley Jacobs, Clinic Operations Support Auston James, Photographer Vivian Jensen, Patient Intake Lead Dave Johnson, Pharmacy Lead Callista Kennedy, Healthcare Resources Lead Sarah Kinney, Radio Base Lead Kym Kinoshita, Entry & Exit Lead Shane Knode, Production Lead Julia Konkell, Radio Base Manager

Susie Kroll, De-Escalation Response Director Raymond Kusumi, Volunteer Reassignment Lead Lydia L., Breakroom & Snacks Lead Iranie Levasseur, Escorts & Waiting Areas Lead Meredith Li-Vollmer, Communications Lead Dan Lydin, De-Escalation Response Lead Noushin Maktabi, Pharmacy Lead Edward McClain, IT Lead Rachel McGivern, Patient Line Lead Sarah Miller, Entry & Exit Lead Aaron Mullen, Entry & Exit Lead Ganita Musa, Healthcare Resources Lead Colt Nelson, General Support & Logistics Director Dave Nichols, General Support & Logistics Director Don Nunn, Patient Registration Manager Debbie Perez, Clinic Supplies Lead Katie Plymale, Seattle Center Event Manager Pete Rush, Communications Lead Bertha Sanders, Patient Records Manager Jennifer Sarriugarte, Infection Prevention Director Michael Schuh, IT Lead Theresa Tamura, Volunteer Reassignment Lead Gretchen Taylor, Clinic Operations Support Ted Taylor, Clinic Operations Support Allison Taylor, Volunteer Check-In Lead Kit Tobin, Patient Intake Lead Andrew Trindle, Healthcare Resources Manager Ruth True, Volunteer Check-In Lead Ezzie Turner, Volunteer Check-In Manager Ken Yu, Clinic Operations Support

Dental

Nouwar Alkhatib, Sterilization & Supplies Lead Elizabeth Alpert, Dental Deputy Director Christopher Anderson, Entry & Exit Lead Sherill Aumiller, Lab Lead Shannon Beatty, Escorts & Waiting Areas Lead Crys Busby, Escorts & Waiting Areas Lead Kayla Campbell, Entry & Exit Lead Kaitlin Clancy, Hygiene Lead Patsy Cosgrove, Hygiene Lead Susanne Daniell, Entry & Exit Lead Brittany Dean, Dental Director Christopher Delecki, Triage Lead Mark DiRe, CEREC Lead Bill Disantis, Lab Lead Kayli Dragoo, Interpreter Lead Angela Fuller, Patient Records Lead Mike Galvin, Dental Floor Operations Lead Juanita Jackson, Checkout Lead Lesly Lam, Sterilization & Supplies Lead Shaula Levy, Dental Floor Operations Lead

Ivy Lin, Dental Deputy Director CJ Madsen, Checkout Lead Bonnie McDonald, X-Ray Lead Vicky Nguyen, Endodontics Lead Michelle Northfield, Patient Records Lead Randy Ogata, Triage Lead Tracey Olson, Dental Floor Manager Sushmitha Panem, Sterilization & Supplies Lead Jeff Parrish, Dental Director Maria Partida-Aguilar, Sterilization & Supplies Lead BJ Peterson, Dental Director Marilynn Rothen, Hygiene Lead Shelly Sisler, X-Ray Lead Jung Song, Dental Deputy Director Mike Washington, Escorts & Waiting Areas Lead Laurie Watson, Sterilization & Supplies Manager Priscilla Wig, Triage Lead Jackie Wong, Oral Medicine Lead Lindsey Yap, Endodontics Lead Alan Yassin, Oral Surgery Lead

Medical

Mackenzie Alkan, Triage Lead Rick Arnold, Medical Director Mary Arnold, Nutrition Lead Siggi Biarnason, Patient Records Lead Julie Anne Black, Radiology Manager Margo Bykonen, Immunizations Lead Jun Castillo, Lab Director Jenifer Castillo, Lab Lead Maureen Chomko, Nutrition Lead Amy Cummings-Garcia, Behavioral Health Lead Matthew Currier, Physical Therapy Lead Christian Curtis, Acupuncture Lead Sherese Danielle Ezelle, Behavioral Health Lead Gabrielle Flowers, Mammography Lead Hugh Foy, Medical Director Katie Hall, Escorts & Waiting Areas Lead Karen Hays, Medical Director Aida Hidalgo, Interpreter Lead Shayla Holcomb, Immunizations Lead Nancy Ishii, Acupuncture Lead

Andrea Kalus, Dermatology Lead Courtney Kassow, Escorts & Waiting Areas Lead Emily Krouse, Sonography Lead Stellan Mathiesen, Escorts & Waiting Areas Lead Tara Nelson, Triage Lead Eric Newman, Checkout Lead Bridget Nichols, Clinic Supplies Lead Aaron O'Neill, Escorts & Waiting Areas Lead Reshma Patel, Primary Care Lead Carol Recor, Occupational Therapy Lead Iris Saravia, Interpreter Lead Jackie Siegel, Foot Care Lead Lauren Smrcina, Women's + TNB Health Lead Rebecca Talbot-Bluechell, Foot Care Lead Aaron Thompson, X-Ray Lead Tiffany Villigan, Escorts & Waiting Areas Lead Libby Watson, Escorts & Waiting Areas Lead David Wells, Checkout Lead Lukas Wood, Mammography Lead

Vision

Nicole Askarian, Optical Lead
Michael Brush, Vision Director
Keri Davis-Thy, Escorts & Waiting Areas Lead
Jason Dettori, Vision Deputy Director
Tong Yuan Douville, Interpreter Lead
Danielle Dufault, Entry & Exit Lead
Lynn Girdlestone, Vision Director
Anndrea Grant, Vision Deputy Director
Amanda Hayes, Entry & Exit Lead
Mandi Lewis, Checkout Lead
Tasha Madsen, Checkout Lead

Sathi Maiti, Vision Director
Ginny Mercer, Vision Deputy Director
Carrie Mills, Patient Records Lead
Ka Hang Ng, Optical Lead
Laura Ogas, Vision Deputy Director
Lauren Okada, Entry & Exit Lead
Joshua Penix, Patient Records Lead
Jenny Richards, Patient Records Lead
Amy Sabella-Malone, Vision Director
Gerbielyn Valentin, Escorts & Waiting Areas Lead
Amy Walker, Escorts & Waiting Areas Lead

Staff

Julia Colson, Project Executive Franny Schwarz, Project Director Joel Metschke, Project Manager Olivia Sarriugarte, Project Manager Sophie True, Project Manager

CASH DONATIONS

\$180,000 +

Amazon

Climate Pledge Arena

Kaiser Permanente National Community Benefit Fund at The East Bay Community Foundation

Public Health - Seattle & King County

\$25,000 - \$75,000

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Vitalogy Foundation

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Anonymous (2)

Cambia Health Foundation

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Humana

In memory of Pickles, a beloved

HOPE dog forever in our hearts

Optum Care Washington

Patterson Foundation

Seattle-King County Dental Foundation

T-Mobile

Washington Academy of Eye

Physicians and Surgeons

\$1,000 - \$3,000

Anonymous (4)

Eric Lo

Kate Becker

- Tribute to Julia Colson

Mary Mahoney Professional Nurses

Organization

Nancy Eliason

Seattle's Bravest Charity

Snohomish County Dental Foundation

Theresa L. Tamura

\$5 - \$600

Albert John Calvelo

Angelica Huyen Tran

Anne Nolan

Anonymous (16)

Anu Apte

- Tribute to the restaurant and bar

workers of Seattle

Arlene Kappraff

Benjamin Chotzen

Breanne Dawson

Brian Hsi

Cathryn & Carl Sander

Chris Coffman

- Tribute to Lynn Coffman

Danh Luong

Darlene Germino

David & Amy Efroymson

Deborah VanDerhei

Eirene Fudenna

Garrett Rogerson

Jamie Wavra

Jodi Finkel

- Tribute to Dr. P. Scott Pollock

Kellen LaVigne

Lisa McClarron

Lisa Phillips

Lucy Hwang

Margaret Elwood

Megan McFeely

Michael Buschmohle

Monica DeLano

Navitus Health Solutions

Sadie Heim

Tim Lundberg

- Tribute to Jade Ausbrooks

Tom Bishop

Wendy Lagozzino

William LaMarche

Not inclusive of employer matching gifts

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KLS Martin LP Wing Dome LLC

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2025 SEATTLE/KING COUNTY CLINIC PARTNERS

PLATINUM









GOLD















Lucky Seven Foundation























SILVER













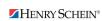














NURSES















































BRONZE

Cambia Health Foundation CISC

Cisco Systems
Cornish College of the Arts
DCG ONE
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International Community Health Services

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Sea Mar Community Health Centers
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