School Health and Public Health: Who Ya Gonna Call?
Safety Net Services
Gateway to Better Health
Gateway to Better Health

- Temporary health care for uninsured adults in St. Louis City and County
- There are no premiums for the program. Copays are $0.50 - $10.00.
- [https://stlgbh.com](https://stlgbh.com)
- 1-888-513-1417
Gateway to Better Health Eligibility

Gateway to Better Health is available for adults who:

✓ Are between the ages of 19-64
✓ Are not eligible for MO HealthNet (Medicaid) or Medicare
✓ Will receive care at one of the participating health centers
✓ Have no other insurance
✓ Have income at or below 100% of the federal poverty level
✓ Are a legal resident of St. Louis City or County
Gateway to Better Health Eligibility

Applicants must provide:

✓ Proof of citizenship or visa status (must be in the United States legally)
✓ Proof of residency (current bill or lease)
✓ Proof of income for the last 30 days
Gateway to Better Health Services

- Primary Care Services
  - Preventative Dental
  - Eye Exams
- Specialty Care Services
- Urgent Care Services (up to 5 visits)
- Limited Outpatient Hospital Services
- Generic prescriptions and brand name insulin and inhalers
- Non-emergency medical transportation
Safety Net Services
Federally Qualified Health Centers
FQHCs

• provide primary care services in underserved areas
• provide care on a sliding fee scale based on ability to pay
• operate under a governing board that includes patients.
FQHC Eligibility

- pictured identification
- current information documenting household income and family size on an annual basis

FQHCs will may not deny services to non-citizens
FQHC Services

- Adult and Internal Medicine
- Pediatrics
- OB/Gyn
- Behavioral and Mental Health
- Dental

- Nutrition
- Podiatry
- Vision
- Walk-in
- Urgent Care

Clients whose incomes fall below 200% FPL will be placed on a sliding scale that starts at $20 for primary care appointment ($25 for Betty Jean Kerr People’s Health Centers)
<table>
<thead>
<tr>
<th>Category</th>
<th>Medical Office Visit</th>
<th>Dental Office Visit</th>
<th>Radiology Office Visit</th>
</tr>
</thead>
<tbody>
<tr>
<td>A: &lt;100%</td>
<td>$25</td>
<td>$50</td>
<td>$35</td>
</tr>
<tr>
<td>B: 101%-133%</td>
<td>$25+25% of bill</td>
<td>$50+25% of bill</td>
<td>$35+25% of bill</td>
</tr>
<tr>
<td>C: 134%-166%</td>
<td>$25+50% of bill</td>
<td>$50+50% of bill</td>
<td>$35+50% of bill</td>
</tr>
<tr>
<td>D: 167%-200%</td>
<td>$25+75% of bill</td>
<td>$50+75% of bill</td>
<td>$35+75% of bill</td>
</tr>
<tr>
<td>E: &gt;201%</td>
<td>$25+100% of bill</td>
<td>$50+100% of bill</td>
<td>$35+100% of bill</td>
</tr>
</tbody>
</table>

**Sliding fee discounts are applied based on family size and total annual income. See sliding fee scale.**
### Sliding Fee Scale

<table>
<thead>
<tr>
<th>Size of Family Unit</th>
<th>0% - 100% Level A</th>
<th>101% - 125% Level B</th>
<th>126% - 150% Level C</th>
<th>151% - 175% Level D</th>
<th>176% - 200% Level E</th>
<th>201% and Above 0% Discount</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>$12,140 - $15,175</td>
<td>$15,176 - $18,212</td>
<td>$18,213 - $21,247</td>
<td>$21,248 - $24,282</td>
<td>$24,283 - $27,328</td>
<td>$27,329 - $30,374</td>
</tr>
<tr>
<td>3</td>
<td>$20,781 - $25,975</td>
<td>$25,976 - $31,172</td>
<td>$31,173 - $36,367</td>
<td>$36,368 - $41,563</td>
<td>$41,564 - $45,774</td>
<td>$45,775 - $49,980</td>
</tr>
<tr>
<td>4</td>
<td>$25,101 - $31,375</td>
<td>$31,376 - $37,652</td>
<td>$37,653 - $43,927</td>
<td>$43,928 - $48,203</td>
<td>$48,204 - $52,483</td>
<td>$52,484 - $56,764</td>
</tr>
<tr>
<td>5</td>
<td>$29,421 - $36,775</td>
<td>$36,776 - $44,132</td>
<td>$44,133 - $51,487</td>
<td>$51,488 - $55,842</td>
<td>$55,843 - $60,201</td>
<td>$60,203 - $64,663</td>
</tr>
<tr>
<td>6</td>
<td>$33,741 - $42,175</td>
<td>$42,176 - $50,612</td>
<td>$50,613 - $59,047</td>
<td>$59,048 - $66,478</td>
<td>$66,479 - $72,925</td>
<td>$72,926 - $78,383</td>
</tr>
<tr>
<td>7</td>
<td>$38,060 - $47,574</td>
<td>$47,575 - $57,099</td>
<td>$57,091 - $66,605</td>
<td>$66,606 - $76,120</td>
<td>$76,121 - $85,537</td>
<td>$85,538 - $91,949</td>
</tr>
<tr>
<td>8</td>
<td>$42,381 - $52,975</td>
<td>$52,976 - $63,572</td>
<td>$63,573 - $74,167</td>
<td>$74,168 - $84,762</td>
<td>$84,763 - $95,369</td>
<td>$95,370 - $106,972</td>
</tr>
<tr>
<td>9</td>
<td>$46,701 - $58,375</td>
<td>$58,376 - $70,052</td>
<td>$70,053 - $81,727</td>
<td>$81,728 - $93,402</td>
<td>$93,403 - $105,078</td>
<td>$105,079 - $116,784</td>
</tr>
<tr>
<td>10</td>
<td>$51,021 - $63,775</td>
<td>$63,776 - $76,532</td>
<td>$76,533 - $89,287</td>
<td>$89,288 - $102,042</td>
<td>$102,043 - $114,808</td>
<td>$114,809 - $127,574</td>
</tr>
</tbody>
</table>

### Additional Costs

- $20 Medical
- $40 Dental
- $10 Rx or Dispensing Fee
- $30 Medical
- $50 Dental
- $6 Dispersing Fee
- $40 Medical
- $60 Dental
- $8 Dispersing Fee
- $60 Medical
- $70 Dental
- $10 Dispersing Fee
- $80 Medical
- $80 Dental
- $12 Dispersing Fee
- $100 Medical
- $100 Dental
- $20 - Generic
- $25 - Brand

### Notes

1. A minimum fee of $20 for medical/behavioral health, $40 for dental and $10 for Pharmacy will be assessed to all patients, including Full Subsidy qualifying patients.
2. If a patient presents with no conclusive proof on income to establish their sliding fee eligibility, the patient is placed on Full Payment (100% pay) until proof is established.
3. Certain medical and dental procedures do not qualify for sliding fee discount.
4. The minimum Pharmacy nominal fee $10.00, with the exception of the approved $4.00 generic medication
5. High cost prescriptions have an additional discount applied plus a pharmacy dispensing fee.
6. Please refer to the pharmacy formulary for a complete list of discounted and high cost prescriptions.
Safety Net Services
Department of Public Health
DPH Eligibility

• Must be a US citizen or have Permanent Resident status

• Must be a resident of St. Louis County or have Medicaid or Medicare

• Provide proof of income

• Provide picture identification
DPH Services

- Adult Medical Services
- Travel immunizations
- Lead Screening and Treatment Services
- Nutrition Counseling
- Pediatric Services
- WIC (Women, Infants & Children) Nutrition Program
- Women's Health Services
On the first Friday of each month, the Health Centers and the Office of Medical Records will not open until 12:30 p.m. to accommodate staff training.
Walk-in Pregnancy Testing

• JCM: Mondays, 1:00 - 3:00 p.m.
  Tuesdays, 8:30 - 10:30 a.m.
  Wednesdays, 8:30 - 10:30 a.m.

• NCCHC: Mondays and Thursdays, 1:00 p.m. - 3:00 p.m.

• SCHC: Mondays, 8:30 a.m. - 10:30 a.m.
  Wednesdays, 1:00 p.m. - 3:00 p.m.
Title X

- Contraception and contraception counseling
- Well-woman and men exams
- Breast and cervical cancer screening
- Pregnancy testing and counseling
- Sexually transmitted infections testing and treatment
- Fertility counseling and referral
- Preconception health and education
• Minors must be able to receive services without parental consent
• Parental involvement must be encouraged, but not required

• 100% FPL and below: services are free
• 101% - 250% FPL: fee is based on a sliding scale
Additional DPH Services
Communicable Diseases
Immunizations

• All required and recommended immunizations are available
• To receive vaccines at DPH, patients will need:  
  ✓ Insurance card (if available)  
  ✓ Shot record

• No Appointment Needed  
  Monday through Friday:  
    8:30 - 10:30 a.m. and 1:00 - 3:00 p.m.

• no walk-in immunizations are given during the morning of the first Friday of the month or during the afternoon of the last business day of the month.
Sexually Transmitted Infections (STIs)

five reportable sexually transmitted diseases in Missouri:
  • chlamydia, gonorrhea, syphilis, HIV and chancroid

The STI program:
  • Investigates reported STI cases to determine the source of infection and ensure that infected persons are properly treated
  • Offers partner services, including partner notification, STI/HIV testing, risk reduction counseling, and treatment or linkage to care
Free confidential testing, counseling, and treatment:

North Central Community Health Center

Walk in services, 8:30-11:15 a.m. and 12:30-3:30 p.m. Monday - Friday.

*Specialty Clinic services are offered as walk-in services only; patient limits may apply. *Clinic will be closed the first Friday morning session of the month; testing hours 1:00-3:30 p.m.

For consultations and resource information, call Disease Intervention at 314-615-8331. Or send an email.
Outbreaks and Reporting

Reporting rule 19 CSR 20-20.02 The first 3 categories include school nurses as **required reporters**

Saint Louis County Department of Public Health, Communicable Disease Control Services

Telephone number: 314-615-1630
Fax number: 314-615-8346
After hours emergency telephone number: 314-615-7677
Diseases and Conditions Reportable In Missouri (19 CSR 20-20.020) Numbers in parenthesis represent ICD-10 Codes

Report Diseases and Conditions to the Local Health Department or to the Department of Health and Senior Services immediately by telephone, facsimile or other rapid communication. Immediately reportable diseases or findings are:

(A) Selected high priority diseases, findings or agents that occur or were diagnosed within 48 hours of onset or, as a result of a biohazard event (7/8, 7/9):

- Anthrax (A22, Z01.810; Z02.810)
- Botulism (A05.5, A06.71, A06.82)
- Brucellosis (A00.0, A01.0, A02.8, A03.80, A39.30, A39.90)
- Chagas disease (A20.2)
- Rabies (Human) (A22; Z02.9)
- Rickettsia T. Typhi (B98.7)
- Spotted Fever (Rickettsiosis) (B31.2, B31.3)
- Tularaemia (suspected intentional release) (A21)
- Yersinia pestis (plague) (A03.0, A05.0, A07.0)

(B) Influenza, clusters, or outbreaks of unusual illness or manifestations of illness or clusters or instances of unexplained deaths which appear to be the result of a terrorist act or the intentional or deliberate release of biological, chemical, radiological, or physical agents, including exposure to contagious disease, vector or exotoxin (7/5, 7/6)

(C) Instances, clusters, or outbreaks of unusual, novel, and/or emerging diseases or findings not otherwise named in this report, appearing to be medically significant, but posing a substantial risk to public health and/or social and economic stability due to their ease of dissemination or transmission, associated mortality rates, or need for special public health action to control, and/or (A01.1, A01.31)

2. Reportable within one (1) day of diagnoses shall be reported to the local health authority or to the Department of Health Services within one (1) calendar day of first knowledge or suspicion by telephone, facsimile or other rapid communication. Reportable within one (1) day of diagnoses are:

(A) Diseases, findings or agents that occur naturally, or from accidental exposure, as a result of a natural occurrence or outbreak:

- Anthrax (natural)
- Brucellosis (natural)
- E. coli O157:H7 (natural)
- Epistema ruminantium (natural)
- Human adenovirus (natural)
- Human coronavirus (natural)
- Human parvovirus (natural)
- Human rotavirus (natural)
- Human salmonella (natural)
- Human staphylococcus (natural)
- Human streptococcus (natural)
- Human toxoplasmosis (natural)
- Human trichinella (natural)
- Human virus (natural)
- Human varicella (natural)
- Human zika virus (natural)

(B) Diseases, findings or adverse reactions that occur as a result of inoculation to prevent natural disease, including but not limited to the following (7/9, 7/18):

- Adenovirus infection
- Anthrax (natural)
- Brucellosis (natural)
- E. coli O157:H7 (natural)
- Epistema ruminantium (natural)
- Human adenovirus (natural)
- Human coronavirus (natural)
- Human parvovirus (natural)
- Human rotavirus (natural)
- Human salmonella (natural)
- Human staphylococcus (natural)
- Human streptococcus (natural)
- Human toxoplasmosis (natural)
- Human trichinella (natural)
- Human virus (natural)
- Human varicella (natural)
- Human zika virus (natural)

(C) Diseases, findings or adverse reactions that occur as a result of inoculation to prevent natural disease, including but not limited to the following (7/9, 7/18):

- Adenovirus infection
- Anthrax (natural)
- Brucellosis (natural)
- E. coli O157:H7 (natural)
- Epistema ruminantium (natural)
- Human adenovirus (natural)
- Human coronavirus (natural)
- Human parvovirus (natural)
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- Human salmonella (natural)
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- Human streptococcus (natural)
- Human toxoplasmosis (natural)
- Human trichinella (natural)
- Human virus (natural)
- Human varicella (natural)
- Human zika virus (natural)

(D) Diseases, findings or adverse reactions that occur as a result of inoculation to prevent natural disease, including but not limited to the following (7/9, 7/18):

- Adenovirus infection
- Anthrax (natural)
- Brucellosis (natural)
- E. coli O157:H7 (natural)
- Epistema ruminantium (natural)
- Human adenovirus (natural)
- Human coronavirus (natural)
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- Human salmonella (natural)
- Human staphylococcus (natural)
- Human streptococcus (natural)
- Human toxoplasmosis (natural)
- Human trichinella (natural)
- Human virus (natural)
- Human varicella (natural)
- Human zika virus (natural)

(E) Diseases, findings or adverse reactions that occur as a result of inoculation to prevent natural disease, including but not limited to the following (7/9, 7/18):

- Adenovirus infection
- Anthrax (natural)
- Brucellosis (natural)
- E. coli O157:H7 (natural)
- Epistema ruminantium (natural)
- Human adenovirus (natural)
- Human coronavirus (natural)
- Human parvovirus (natural)
- Human rotavirus (natural)
- Human salmonella (natural)
- Human staphylococcus (natural)
- Human streptococcus (natural)
- Human toxoplasmosis (natural)
- Human trichinella (natural)
- Human virus (natural)
- Human varicella (natural)
- Human zika virus (natural)

(F) Diseases, findings or adverse reactions that occur as a result of inoculation to prevent natural disease, including but not limited to the following (7/9, 7/18):

- Adenovirus infection
- Anthrax (natural)
- Brucellosis (natural)
- E. coli O157:H7 (natural)
- Epistema ruminantium (natural)
- Human adenovirus (natural)
- Human coronavirus (natural)
- Human parvovirus (natural)
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- Human streptococcus (natural)
- Human toxoplasmosis (natural)
- Human trichinella (natural)
- Human virus (natural)
- Human varicella (natural)
- Human zika virus (natural)

(G) Diseases, findings or adverse reactions that occur as a result of inoculation to prevent natural disease, including but not limited to the following (7/9, 7/18):

- Adenovirus infection
- Anthrax (natural)
- Brucellosis (natural)
- E. coli O157:H7 (natural)
- Epistema ruminantium (natural)
- Human adenovirus (natural)
- Human coronavirus (natural)
- Human parvovirus (natural)
- Human rotavirus (natural)
- Human salmonella (natural)
- Human staphylococcus (natural)
- Human streptococcus (natural)
- Human toxoplasmosis (natural)
- Human trichinella (natural)
- Human virus (natural)
- Human varicella (natural)
- Human zika virus (natural)

(H) Diseases, findings or adverse reactions that occur as a result of inoculation to prevent natural disease, including but not limited to the following (7/9, 7/18):

- Adenovirus infection
- Anthrax (natural)
- Brucellosis (natural)
- E. coli O157:H7 (natural)
- Epistema ruminantium (natural)
- Human adenovirus (natural)
- Human coronavirus (natural)
- Human parvovirus (natural)
- Human rotavirus (natural)
- Human salmonella (natural)
- Human staphylococcus (natural)
- Human streptococcus (natural)
- Human toxoplasmosis (natural)
- Human trichinella (natural)
- Human virus (natural)
- Human varicella (natural)
- Human zika virus (natural)
Outbreaks and Reporting

• Please report anything that is not what you would expect
  ✓ More cases than expected
  ✓ A different time of the year than expected
  ✓ A different population than you would have expected

• Call DPH Communicable Disease Control Services:
  314-615-1630
Additional DPH Services
Home Visiting Services
Asthma

• Asthma certified PHNs are available to consult with you regarding any students with uncontrolled asthma
• Referrals for home assessments and supplies provided
• Call the PHN Supervisor at 314-615-9734
Children and Youth with Special Health Care Needs

• provides financial assistance (up to $25,000 per year) for medical necessities not covered by insurance to St. Louis City or County residents that meet the following criteria:
  ✓ low-income (family income<185% of the poverty guidelines)
  ✓ under age 21
  ✓ have an eligible special health care need (conditions such as Cerebral Palsy, Cystic Fibrosis, Cleft Lip and Palate, Hearing Disorders, Hemophilia, Paraplegia, Quadriplegia, Seizures, Spina Bifida, and Traumatic Brain Injury)

• Call CYSHCN Case Manager at 314-615-6907
Lead Poisoning

• Symptoms range from headaches and stomach pain to behavioral problems and anemia

• Calcium, iron, and vitamin C help to decrease the way the body absorbs lead

• Case management services provided to children under 6 with BLL >= 5 micrograms per deciliter

• Call the PHN Supervisor at 314-615-9734
Lice

• We will accept referrals from school nurses or social workers
• PHNs will contact family and offer home visits
• PHNs will offer home assessments and education

• Call the PHN Supervisor at 314-615-9734
Nurse-Family Partnership

• First time moms
• Less than 28 weeks gestation
• Eligible for WIC or Medicaid

• Services provided by an NFP certified nurse until the child is 2 years old

• Call NFP Supervisor at 314-615-7902