Antimicrobial Stewardship at MinuteClinic

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Our Purpose Helping people on their path to better health

Our Strategy

Creating unmatched human connections to transform the health care experience

Our Values

Innovation Collaboration Caring Integrity Accountability

MinuteClinic:

Improving access to high-quality, lowercost care with high satisfaction



Access

1,100+ clinics in 33 states and D.C.

7 days per week walk-in care, including evenings

Quality

~3,100 providers (NPs/PAs) using evidencebased guidelines

Accredited by The Joint Commission

Value

Costs 40% less than urgent care¹ Electronic data transfer to plans and providers

Satisfaction

94% overall patientsatisfaction84.1 net promoterscore

1. Urgent Care Association, "2018 Benchmark Report."

The source for data in this presentation is CVS Health Enterprise Analytics unless otherwise noted. Please see the disclaimer page at the end of this presentation for more information.

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MinuteClinic: Caring for Patients Across the Lifespan Continuum



Patients can access wait times on-line, schedule an appointment, or walk in to be seen in one of our retail clinics. They can also access care 24/7 via a MinuteClinic Video Visit [™] in select states.



Commitment to Antimicrobial Stewardship



minute clinic*

Position Statement:

MinuteClinic® is aligned with the Centers of Disease Control (CDC), the World Health Organization (WHO), and the Association for Professionals in Infection Control and Epidemiology (APIC) in its commitment to promoting Antimicrobial Stewardship through evidence-based practice. Our goal is to collaborate and actively partner with outside organizations to identify and incorporate best practices.

- All MinuteClinic clinical guidelines relative to the treatment of infections carefully address determining the need for antibiotics, correct dosing of antibiotics including the duration of treatment, and recommend other symptom-based, non-antibiotic treatments for viral and some uncomplicated bacterial illnesses. Based on evolving clinical research in this area, Clinical Practice Guideline adjustments are made to provide the most current evidence-based practice recommendations.
- Per the CDC, recommendations for initial empiric antibiotic therapy choices should balance treatment
 efficacy, severity of illness (i.e., sepsis), and the potential for adverse events including the development
 of antibiotic resistance. When multiple therapeutic options are available, a hierarchy of antibiotic
 treatment recommendations should be provided with "first choice" options being those with adequate
 therapeutic efficacy, the risk of facilitating antimicrobial resistance, and the lowest risk of promoting C.
 difficile and other adverse events, with consideration of healthcare value.
- MinuteClinic does not support the treatment of suspected viral infections with antibiotics.
- MinuteClinic providers are expected to follow the clinical guidelines with respect to diagnosing and treating both viral and bacterial infections.
- MinuteClinic is committed to the education of its providers and the communities they serve with respect to the dangers of antibiotic overuse and antibiotic resistance.
- MinuteClinic supports its multi-disciplinary Antimicrobial Stewardship Council in its commitment to
 promoting antimicrobial stewardship in the care delivered at MinuteClinic settings through the review
 and dissemination of current professional literature and the education of MinuteClinic providers, staff
 and patients. Annual review and reinforcement of MinuteClinic Antimicrobial Stewardship goals are
 offered to providers to maintain annual knowledge updates related to this organizational commitment.
- MinuteClinic does not support the routine use of Wait-and-See Prescriptions (WASP) for antibiotics, except in rare uncontrolled circumstances or pandemic related exemptions, patient travel to places where pharmacy access may be limited and/or certain guidelines such as otitis media or sinusitis when clinically appropriate. If writing a Wait and-See prescription, providers should follow the practice of clearly documenting "wait and see" in the <u>sig line</u> of the prescription, with the indicated waiting timeframe "when to fill" and include an expiration date for the prescription.



 MNHealthScores
 Clinic Quality Ratings
 Medical Group Quality
 Hospital Quality
 Cost of Services
 See All Measure

 from NN Community Measurement
 & Cost Ratings
 & Patient Experience
 & Procedures Ratings
 Topics

National Quality Metrics 2020

Avoidance of Antibiotics in Acute Bronchitis 84.6% (Target 75%, Stretch 85%)

Appropriate Treatment of Upper Respiratory Infections (Viral, no Antibiotics) – 99% (Target 95%, Stretch 98%)

Appropriate Testing and Treatment of Acute Pharyngitis – 99% (Target 95%, Stretch 98%)



Customize the information you want to see by adding or removing columns, sorting results and comparing ratings for up to three medical groups.

If a medical group is not listed, it has no information to report for the selected topics. This could be due to not offering that type of care; having too few patients who received that care; choosing not to share information with MN Community Measurement; or being renamed or closed.

Don't see a topic you're looking for? It may be a clinic, cost, or hospital rating.

47 results

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Fin	d by name:		Or find by location:			
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	ompare ratings ect & compare up to 3 medical ups	Refine results by <u>name</u> or <u>loca</u>	tion		Add or ch	ange column topics 🔽
•	OMPARE	Bronchitis				
	✓ Sort	✓ High to Low Performer				
	MinuteClinic MINNEAPOLIS, MN			TOP	92 %	
	Hutchinson Health HUTCHINSON, MN		*	TOP	80 %	

Antimicrobial Stewardship Colleague Interest Group

Purpose: The CVS/MinuteClinic Interprofessional Antimicrobial Stewardship (AMS) Colleague Interest Group explores and discusses appropriate, evidence-based use of antibiotics and issues that impact antibiotic use in the convenient care setting.

Members: Regional Medical Directors, Director of Clinical Quality, Pharmacists, Nurse Practitioners, Physician Assistants

Activities:

- Monthly Conference Call to discuss pharmacy/clinical trends and innovations to support AMS quality and patient safety
- Journal Article Review
- Support for AMS related projects (DNP/PA/Pharmacy Fellow)
- SBAR Development for Grand Rounds/Clinical Cases on Antimicrobial Stewardship
- Communications support for AMS information
 - Featuring articles during CDC Antimicrobial Stewardship Week Awareness (November)).



Where the rubber meets the road...confident conversations

"I'm here for my Z-pak"

"My doctor always prescribes one"

"I need an antibiotic, I know my body".

"Doesn't my child need an antibiotic?"



"The great news is...."



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