

List of pharmacies provided by City of Lee's Summit June 2019

NAME	ADDRESS_1	Mon - Thur	Friday	Saturday	Sunday
AlixaRx - out of state phone number	600 NE Meadowview Dr	(no reply)			
Cancer Center Pharmacy KU East	4881 NE Goodview Cir	8am-4:30pm	8am-4:30pm	closed	closed
CVS Pharmacy #5719	621 SW 3rd Street	8am-9pm	8am-9pm	9am-6pm	10am-6pm
CVS Pharmacy #8557	1900 NE Langsford Road	8am-9pm	8am-9pm	9am-6pm	10am-6pm
CVS Pharmacy #8579	751 NE Woods Chapel Rd	8am-9pm	8am-9pm	9am-6pm	10am-6pm
CVS/pharmacy #16731 (inside Target)	1850 NW Chipman Rd	9am-9pm	9am-9pm	9am-6pm	9am-6pm
CVS/pharmacy #4088	3351 SW 3rd St	9am-9pm	9am-9pm	9am-6pm	10am-6pm
Flatland Pharmacy, LLC	202 NW Oldham Pkwy	8am-4pm	8am-4pm	closed	closed
Genoa Healthcare LLC*	901 NE Independence Ave	8:15am-5:30pm	8:15am-4:30pm	closed	closed
Genoa Healthcare LLC*	1535 NE Rice Rd	8:30am-5pm	8:30am-5pm	closed	closed
Heritage Biologics, Inc	255 NW Victoria Dr	9am-5pm	9am-5pm	closed	closed
Hy-Vee Food & Drug	301 N. E. Rice Rd.	8am-9pm	8am-9pm	9am-6pm	10am-5pm
Hy-Vee Pharmacy #2	310 SW Ward Rd	8am-9pm	8am-9pm	9am-6pm	10am-5pm
Lee's Summit Medical Center	2100 SE Blue Parkway	(serves inpatient only, not open to the public)			
Podiatry Pharmacy LLC	6 NW Sycamore St	8am-5pm	8am-2pm	closed	closed
Price Chopper Pharmacy #157	937 NE Woods Chapel Rd.	9am-8pm	9am-8pm	9am-5pm	10am-4pm
Price Chopper Pharmacy #171	251 SW Greenwich Drive	9am-8pm	9am-8pm	9am-5pm	10am-4pm
Price Chopper Pharmacy #43	1600 SE Blue Parkway	9am-8pm	9am-8pm	9am-5pm	11am-3pm
Saint Luke's East Hospital Pharmacy*	100 NE Saint Lukes Blvd	9am-5:30pm	9am-5:30 pm	closed	closed
Saint Luke's East Cancer Center Infusion Pharmacy - Lee's Sumn	110 NE St Luke's Blvd	(serves chemotherapy patients only, not open to the public)			
Symbria Rx Services Great Plains - out of state phone number	348 NW Capital Dr	(no reply)			
The Medicine Shoppe	1405 NE Douglas Rd	9am-6pm	9am-6pm	9am-1pm	closed
United Scripts LTC LLC - St. Louis phone number	3411 NE Ralph Powell Rd	(serves lg-term facilities only, not open to the public)			
Walgreens #02450	330 SW Ward Rd	9am-9pm	9am-9pm	9am-6pm	10am-6pm
Walgreens #04182	1801 SE Langsford Rd	8am-10pm	8am-10pm	9am-6pm	10am-6pm
Walgreens #10461	901 SW St Rte 150	8am-8pm	8am-8pm	9am-6pm	10am-6pm
Walmart Pharmacy 10-4590	3410 SW Market St	9am-9pm	9am-9pm	9am-7pm	10am-6pm
Wal-Mart Pharmacy 10-573	1000 NE Sam Wal Lane	9am-9pm	9am-9pm	9am-7pm	10am-6pm

\* closed for lunch weekdays for 30 minutes

**MONDAY - THURSDAY**

Number open at 8 am		10	43%
Number open at 8:15 am		1	4%
Number open at 8:30 am		1	4%
Number open at 9 am		11	<b>48%</b>

<i>Total number closing between 4 - 6 pm</i>	8		35%
<i>Total number closing between 4 - 8 pm</i>	12		<b>52%</b>
Number closing at 4 pm		1	4%
Number closing at 4:30 pm		1	4%
Number closing at 5 pm		3	13%
Number closing at 5:30 pm		2	9%
Number closing at 6 pm		1	4%
Number closing at 8 pm		4	17%
Number closing at 9 pm		10	43%
Number closing at 10 pm		1	4%

**FRIDAY**

Number opening at 8 am		10	43%
Number opening at 8:15 am		1	4%
Number opening at 8:30 am		1	4%
Number opening at 9 am		11	<b>48%</b>

<i>Number closing between 2 pm - 6 pm</i>	8		35%
<i>Number closing between 2 pm - 8 pm</i>	12		<b>52%</b>
Number closing at 2 pm		1	4%
Number closing at 4 pm		1	4%
Number closing at 4:30 pm		2	9%
Number closing at 5 pm		2	9%
Number closing at 5:30 pm		1	4%
Number closing at 6 pm		1	4%
Number closing at 8 pm		4	17%
Number closing at 9 pm		10	43%
Number closing at 10 pm		1	4%

**SATURDAY**

<b>CLOSED</b>					7	30%
Number open at 9 am					16	<b>70%</b>
Number closing at 1 pm					1	4%
Number closing at 5 pm					3	13%
Number closing at 6 pm					10	<b>43%</b>
Number closing at 7 pm					2	9%

**SUNDAY**

<b>CLOSED</b>					8	35%
Number open at 9 am					1	4%
Number open at 10 am					13	<b>57%</b>
Number open at 11 am					1	4%
Number closing at 3 pm					1	4%
Number closing at 4 pm					2	9%
Number closing at 5 pm					2	9%
Number closing at 6 pm					10	<b>43%</b>

RECOMMENDATION for dispensary hours open **no more than:**

Monday - Friday	9 am - 8 pm
Saturday	9 am - 6 pm
Sunday	10 am - 6 pm



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# Young Adults Who Live Near Medical Marijuana Dispensaries Use Marijuana More Often, Have More-Positive Views

## **FOR RELEASE**

Monday

June 17, 2019

Young adults who live in neighborhoods with more medical marijuana dispensaries use marijuana more frequently than their peers and have more-positive views about the drug, according to a new RAND Corporation study.

The associations were strongest among young adults who lived near dispensaries that had storefront signs, suggesting that regulating such advertising could be one strategy if policymakers were concerned about curbing use of marijuana. Based on research from this same project, the city of Los Angeles adopted an ordinance in 2018 to restrict some storefront and billboard advertising.

The study, which examined a group of people aged 18 to 22 who lived in Los Angeles County in 2016-17, is the first to show that storefront marijuana signage is extremely influential and substantially magnifies the associations between higher density of medical marijuana dispensaries with greater use of marijuana and positive views about the drug. The study is published online by the journal *Addiction*.

“Our findings suggest that as the marijuana retail outlets become more visible and more numerous, they may influence the way that young adults perceive and use marijuana,” said Regina Shih, the study’s lead author and a senior behavioral scientist at RAND, a nonprofit research organization.

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### **RAND Office of Media Relations**

(703) 414-4795

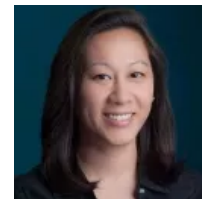
(310) 451-6913

[media@rand.org](mailto:media@rand.org)

## Researcher Spotlight

### **Regina A. Shih**

Director, Social and Behavioral Policy Program



Regina Shih is director, Social and Behavioral Policy Program, and a senior behavioral and

social scientist at the RAND Corporation. She currently has three primary research areas: aging policy, environmental health, and behavioral health. Her aging policy work includes (1) examining the effects...

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California was the first state to legalize medical marijuana in 1996, with 33 states now having some type of medical marijuana law. In addition, California and nine other states have legalized the sale of marijuana for recreational use.

Although research supports some medicinal benefits of marijuana, youth who frequently use marijuana are more likely to experience negative consequences such as increased risk of mental and physical health problems, school drop-out, relationship problems and motor vehicle accidents.

RAND researchers analyzed survey results from 1,887 people aged 18 to 22 who live in Los Angeles County and have been long-term participants in an ongoing RAND project examining multiple factors about the use of alcohol, marijuana and other drugs. Most of those in the study were in college or trade school at the time of the survey.

The study used geocoding techniques and multiple data sources about marijuana businesses to determine the density of medical marijuana dispensaries within four miles of participants' homes. It is the first analysis to account for the socioeconomic status of the neighborhood and medical marijuana card ownership, and used validated methods to locate and verify medical marijuana dispensary availability.

Researchers found that nearly 85 percent of the study participants lived within four miles of 10 or more medical marijuana dispensaries.

Living near more medical marijuana dispensaries was associated with using marijuana on a greater number of days over the past month and with higher positive expectations about marijuana.

Living near more medical marijuana dispensaries that had storefront signage was associated with a four- to six-times larger effect both on marijuana usage and on positive expectations about marijuana.

“Attention is needed on access to marijuana for young adults, as marijuana use is most prevalent among this age group and is also associated with increased risk for several substance use disorders,” Shih said.

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Researchers say that as the marketplace for medical and recreational marijuana change rapidly, future studies should track whether access to recreational dispensaries influences youth marijuana use and risk factors over time.

Support for the study was provided by National Institute on Alcohol Abuse and Alcoholism, and National Institute on Aging. Other authors of the study are Anthony Rodriguez, Layla Parast, Eric R. Pedersen, Joan S. Tucker, Wendy M. Troxel, Lisa Kraus, Jordan P. Davis and Elizabeth J. D'Amico.

The RAND Social and Economic Well-Being division seeks to actively improve the health, and social and economic well-being of populations and communities throughout the world.

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The RAND Corporation is a research organization that develops solutions to public policy challenges to help make communities throughout the world safer and more secure, healthier and more prosperous.

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