

## Current Trends in Drug Use (60 points)

According to the ICJIA Illinois Drug Threat Assessment survey, 2016, what drugs are of the greatest to lowest threat in IL - ([http://www.icjia.state.il.us/assets/articles/DTA\\_PDF\\_022717.pdf](http://www.icjia.state.il.us/assets/articles/DTA_PDF_022717.pdf), scroll to page 2):

- |          |          |          |
|----------|----------|----------|
| 1. _____ | 3. _____ | 5. _____ |
| 2. _____ | 4. _____ | 6. _____ |

According to the Will County Coroner, what are people overdosing on in Will County? Use the TOP CHART only!

Go to <http://www.willcountyillinois.com/County-Offices/Judicial-Services/Coroner/2019-Overdose-Statistics> to complete.

Age Groups	# in the age group	# Males	# Females	Races (W = White, B = Black, M = Mexican, K = Korean)				Manner (A = Accident; S = Suicide; Undetermined = U)			TOTAL # that died from DRUG SYNERGY?
Teen				W =	B =	M =	K =	A =	S =	U =	
20s				W =	B =	M =	K =	A =	S =	U =	
30s				W =	B =	M =	K =	A =	S =	U =	
40s				W =	B =	M =	K =	A =	S =	U =	
50s+				W =	B =	M =	K =	A =	S =	U =	

Looking at these statistics, reflect on your reaction to what you learned from the information. **BE SPECIFIC IN YOUR RESPONSE**, relating to age, gender, and race. 5 sentences

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### Current Drugs Trending – USE THESE WEBSITES, not a google search. NO SOURCES = 0 pts.

[narconon.org](http://narconon.org), [drugfreeworld.org](http://drugfreeworld.org), [drugs.com](http://drugs.com), [teen-drug-abuse.org](http://teen-drug-abuse.org), [kidshealth.org/teen](http://kidshealth.org/teen), [teens.drugabuse.gov](http://teens.drugabuse.gov), [teendrugabuse.us](http://teendrugabuse.us), [webmd.com](http://webmd.com), [drugabuse.gov](http://drugabuse.gov), [dea.gov/druginfo/factsheets.shtml](http://dea.gov/druginfo/factsheets.shtml), [streetdrugs.org](http://streetdrugs.org), [medicalnewstoday.com](http://medicalnewstoday.com), [cdc.gov](http://cdc.gov)

Classification = narcotic, depressant, stimulant, inhalant, club drug, cannabis, hallucinogen

1. **Xanax** = Drug Classification? \_\_\_\_\_

Sources: \_\_\_\_\_

❖ Street Names

- \_\_\_\_\_
- \_\_\_\_\_

❖ Medical Uses

- \_\_\_\_\_
- \_\_\_\_\_

❖ Short-Term Effects

- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_

❖ Long-Term Effects

- \_\_\_\_\_
- \_\_\_\_\_

2. **LSD** = Drug Classification? \_\_\_\_\_

Sources: \_\_\_\_\_

❖ Street Names

- \_\_\_\_\_
- \_\_\_\_\_

❖ Medical Uses

- \_\_\_\_\_
- \_\_\_\_\_

❖ Short-Term Effects

- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_

❖ Long-Term Effects

- \_\_\_\_\_
- \_\_\_\_\_

3. **Cocaine** = Drug Classification? \_\_\_\_\_

Sources: \_\_\_\_\_

❖ Street Names

- \_\_\_\_\_
- \_\_\_\_\_

❖ Medical Uses

- \_\_\_\_\_
- \_\_\_\_\_

❖ Short-Term Effects

- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_

❖ Long-Term Effects

- \_\_\_\_\_
- \_\_\_\_\_

4. **Fentanyl** = Drug Classification? \_\_\_\_\_

Sources: \_\_\_\_\_

❖ Street Names

- \_\_\_\_\_
- \_\_\_\_\_

❖ Medical Uses

- \_\_\_\_\_
- \_\_\_\_\_

❖ Short-Term Effects

- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_

❖ Long-Term Effects

- \_\_\_\_\_
- \_\_\_\_\_