Mayo Clinic Minute: What are superbugs?

Video	Audio
	It's the time of year when illnesses run wild.
	NATS – COUGHING
	Getting the right treatment is not only important now, but for your future health, too.
JOHN PRESUTTI, D.O. FAMILY MEDICINE Mayo Clinic	"When we give too many antibiotics, we end up with resistance with those <u>antibiotics</u> when we really need them, resulting in the multidrug-resistant bacteria known as the superbugs."
	Examples of superbugs include bacteria that can cause pneumonia, urinary tract infections and skin infections.
	There's a global effort to make sure antibiotics are prescribed appropriately to limit resistant bacteria strains.
	"We want to encourage people, with their doctor's knowledge, to use over-the-counter medications to help with the symptoms, make sure they hydrate well and get plenty of sleep."
	In general, <u>watch symptoms</u> for three to seven days unless your condition worsens or you notice certain signs.
	" <u>Fevers</u> or rashes, or significant joint pain; if you notice that your tonsils are getting larger; if you're getting spots in your mouth — those are reasons to engage your physician earlier on."
	For the Mayo Clinic News Network, I'm Alex Osiadacz.