Mayo Clinic Minute: Advances in the treatment of cataract surgery

Video	Audio
TITLE	Mayo Clinic Minute: Advances in the treatment of cataract surgery
INTRO/LEDE	Cataracts are one of the most common eye conditions in the world. Chances are most of us are going to develop cataracts at some point in our lives.
	The good newsthanks to advances in cataract surgery, Mayo Clinic Ophthalmologist Dr. Dave Patel says many patients are able to say goodbye to their cataracts and reduce or eliminate their need for glasses.
Take video	(TRACK) For people with cataracts, it can be like looking through a fogged-up window. That's because as we age, the lenses in our eyes break down and get cloudy, making it hard to see clearly. Doctors have long been performing surgery to fix the problem, but now, instead of just replacing the cloudy lenses with new artificial ones, doctors at Mayo Clinic are using lenses customized for the patient
Dr. Dave Patel, Ophthalmologist Mayo Clinic	(SOT) 3:43 – 4:07 And that really tells you how remarkable and revolutionary the technology has become where patients who were troubled with glasses or needing contacts to see, multiple glasses to function, and with a simple step process with the right technology, that they are independent of any kind of visual needs, and they can function with good vision.
	(TRACK) Dr. Patel says customized lens surgery takes about 15 minutes, is safe, painless and patients often see better in minutes.
Dr. Dave Patel	(SOT) 5:57 – 6:04 It's actually exciting that patients are now seeking the lens surgery in lieu of other procedures like LASIK which is still popular because now you can get a permanent lifetime benefit with the cataract surgery.
	A comprehensive eye exam can help determine if the customized lens surgery is right for you. For the Mayo News Network, I'm Marty Velasco Hames.

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