

KITV Script Copy

Script ID:	UH Works 2002	Title:	Laser Lab
Director:	Sid Milburn	Author:	TOD/VSE
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Video	Audio
Open UH Works sequence	Daniel Ling, an electrical engineering student at UH, is designing a device to detect glucose levels for diabetics, without pricking fingers!
	With guidance from Professor Audra Bullock, Daniel is using lasers to determine glucose levels in urine.
	The device uses laser light to analyze the components within waste by-products and could be used for diagnosing other medical conditions.
Close	I'm Shawn Ching with another way UH works for all of us.