

THE FUTURE OF MEDICAL IMAGING

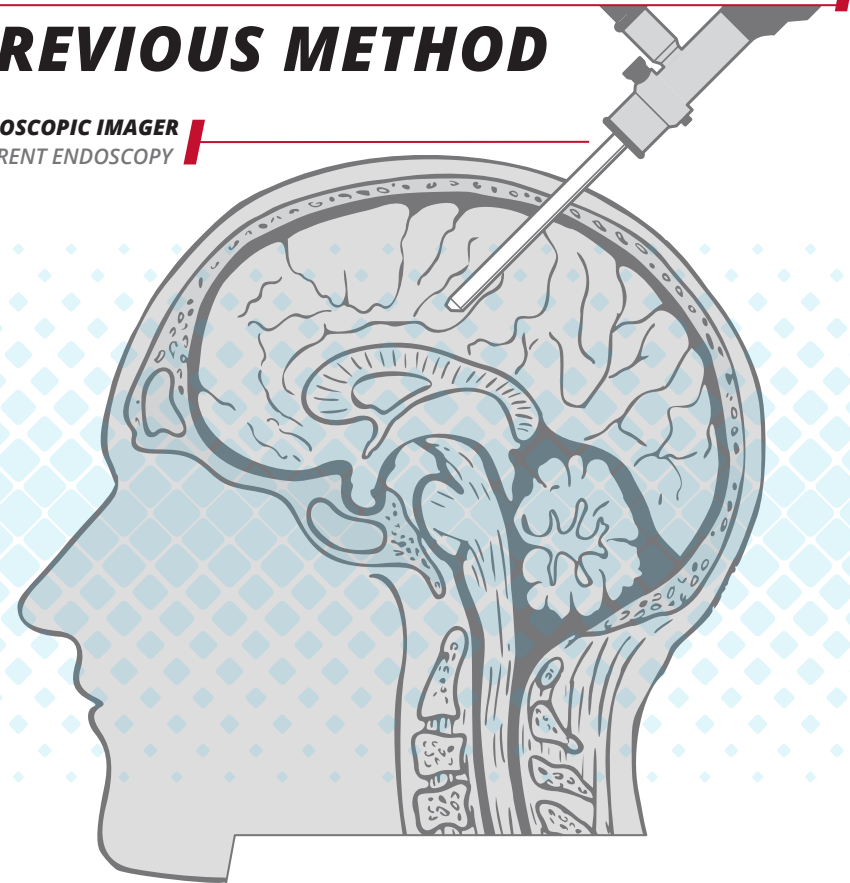
Carnegie Mellon researchers have developed a novel method to use ultrasound for guiding light through tissue for noninvasive endoscopic imaging of deep organs and tissue without surgery or invasive procedures.

NONINVASIVE ADVANCE **VS** **PREVIOUS METHOD**

SURFACE ENDOSCOPY PATCH
FUTURE ENDOSCOPY



ENDOSCOPIC IMAGER
CURRENT ENDOSCOPY



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