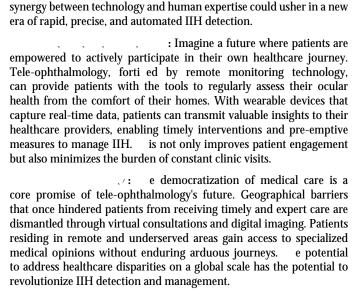


## Commentary

potential to revolutionize the way we approach ocular healthcare.

Idiopathic intracranial hypertension is a disorder primarily a ecting handles his section with this ideal to the control of th



: e fusion of teleophthalmology and data analytics paves the way for precision medicine to take center stage in IIH detection. By leveraging vast datasets and patient-speci c information, healthcare providers can tailor interventions to individual needs. is personalized approach has the potential to improve treatment outcomes, reduce adverse e ects, and optimize the management of IIH for each patient's unique journey.

C : e future of IIH detection through tele-ophthalmology is not con ned to a single discipline. It embraces a multidisciplinary approach where neurologists, ophthalmologists, data scientists, and engineers collaborate seamlessly.