

[IDx-DR](#)[Performance](#)[Clinical alignment](#)[How it Works](#)[Resources](#)[Contact us](#)[Trial Site  
Case Study](#)

IDx-DR is an AI diagnostic system that autonomously analyzes images of the retina for signs of diabetic retinopathy.

- Designed and tested for use in primary care
- Immediate diagnostic results at the point of care
- Requires minimal operator training

IDx-DR is intended for use by health care providers to automatically detect more than mild diabetic retinopathy (mtmDR) in adults (22 years of age or older) diagnosed with diabetes who have not been previously diagnosed with diabetic retinopathy. IDx-DR is indicated for use with the Topcon NW400.