

The **optomap**® retinal image gives eye-care professionals a much larger view (200 degrees) of the back of the eye – your retina – than conventional eye exam equipment. The images can be taken without dilating your pupils – a very common procedure which is uncomfortable and inconvenient for many people.

The **optomap**® image is captured in less than a second and is immediately available for doctor and patient to review. The **optomap**® Retinal Exam offers many clinical, practice and patient benefits.

The **optomap**® image is displayed immediately after being taken, allowing the eye care professional to review it quickly and if necessary, refer you to a retinal specialist. Using the internet, the image can be sent anywhere in the world for a specialist to review.

Each **optomap**® image is as individual as fingerprints or DNA and can provide eye care professionals with a unique view of your health very quickly and comfortably. The **optomap**® image is captured in less than one second and is immediately available for you and your doctor to review.

The **optomap**® retinal image offers many advantages including:

- Ultra-wide fields view of the retina.
- Comfortable and quick image capture.
- Non-invasive.
- Helps you understand your eye health.
- Provides permanent records for future comparison.
- the **optomap**® technology does not require pupil dilation, however the decision to dilate or not is a decision to be made by your health care provider.
- Patient can resume normal activities immediately.