



vizle

This PDF is generated automatically by **Vizle**.
Slides created *only for a few minutes* of your Video.



For the full PDF, please **Login to Vizle**.

<https://vizle.offnote.co> (Login via Google, top-right)

Stay connected with us:

Join us on **Facebook, Discord, Quora, Telegram**.



The Slit Lamp Exam

An Educational Video Series

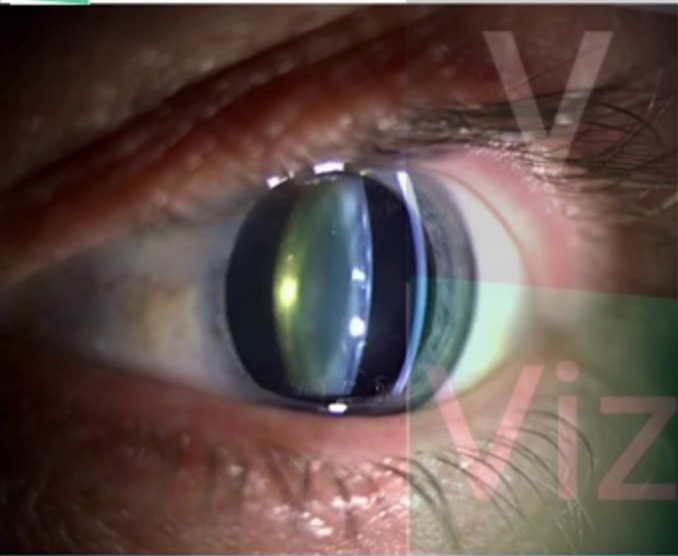
Direct Illumination with Narrow Slit Width

vizle

© Copyright Haag-Streit Diagnostics, König

The Slit Lamp Exam

Vizle Direct Illumination with Narrow Slit Width

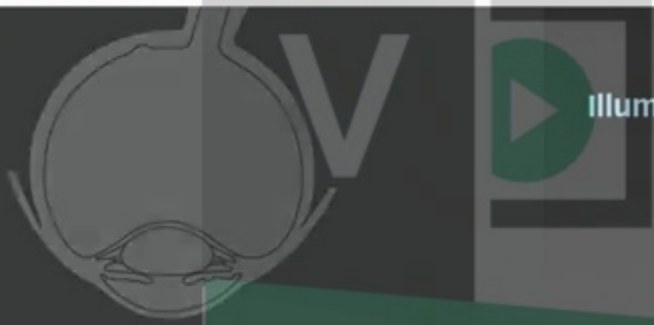


Content

- Illumination principle
- Usage
- Specific advantages
- Slit lamp setup
- How to apply the technique
- Common errors

Vizle The Slit Lamp Exam

Vizle Direct Illumination with Narrow Slit Width

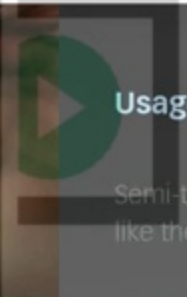
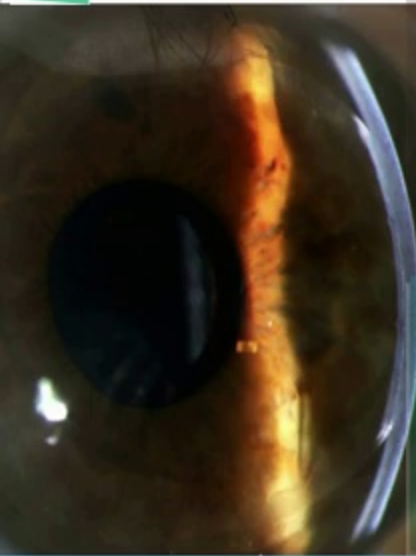


Illumination Principle

Vizle

Vizle The Slit Lamp Exam

Vizle Direct Illumination with Narrow Slit Width



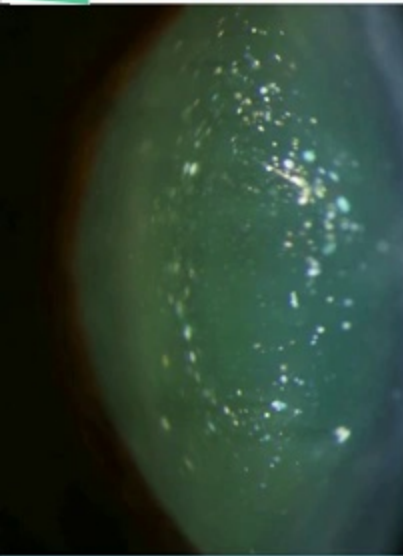
Usage

Semi-transparent structures like the cornea

Vizle

The Slit Lamp Exam

Vizle Direct Illumination with Narrow Slit Width



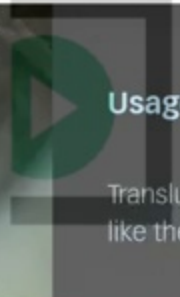
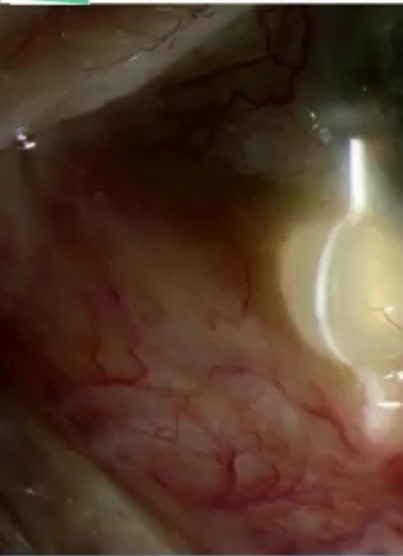
Usage

Semi-transparent structures like the cornea and the lens

Vizle

The Slit Lamp Exam

Vizle Direct Illumination with Narrow Slit Width



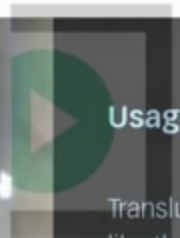
Usage

Translucent or opaque structures like the conjunctiva

Vizle

The Slit Lamp Exam

Vizle Direct Illumination with Narrow Slit Width



Usage

Translucent or opaque structures like the conjunctiva or the iris

Vizle

This PDF is generated automatically by **Vizle**.
Slides created *only for a few minutes* of your Video.



For the full PDF, please **Login to Vizle**.

<https://vizle.offnote.co> (Login via Google, top-right)

Stay connected with us:

Join us on **Facebook, Discord, Quora, Telegram**.