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## WHITE PAPER

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### How Machine Vision Cameras Help Medicine

An analysis focused on Color Imaging and CMOS/CMOS Sensors

Cameras have become an important component in medicine for many years. The ability of modern cameras to capture high-resolution images, store them, and share them has led to a wide range of applications in medicine, from diagnosis to research.

This white paper will explore the latest developments in machine vision cameras and how they are being used in medicine. It will also discuss the challenges of using machine vision cameras in medicine and the solutions that are being developed.

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## How Machine Vision Cameras Help Medicine

Cameras have become a significant component in a multitude of medical applications, especially in the fields of microscopy, ophthalmology, pathology, endoscopy, lab automation and biomedical research. This Basler White Paper will explain what makes Machine Vision cameras particularly suitable for use in medicine and the...

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