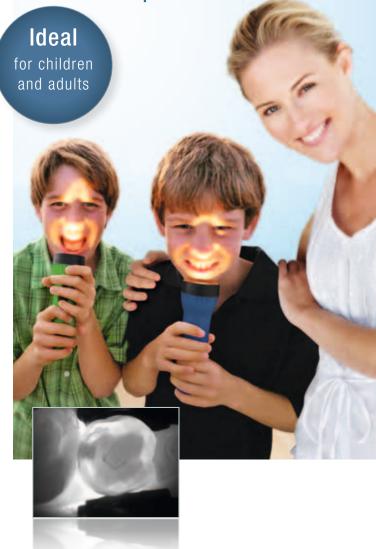
See decay in a new light, without x-ray whether caries is present or not.



Protect your teeth sooner against decay.

Prophylaxis to protect against cavities.



Caries (tooth decay) is the most frequent type of infectious diseases. Almost everyone is affected by it at least once in their lifetime. Prevention is the best protection: regular prophylaxis performed by your dentist as well as thorough care at home.

Being early is being on time.

When you think about caries, do you automatically think about drills? Those times are over now. If carious tissue is detected early, it may be removed painlessly and a sound tooth structure can then be maintained

Leftover pieces of food collect between teeth. These, interdental spaces form ideal hiding places for bacteria. Dental diseases almost always start in these interdental spaces. But since the DIAGNOcam can recognise them early, it is possible to initiate measures to avoid drilling.

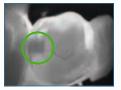
Did you know?

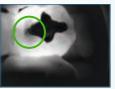
Similar to icebergs, 90% of carious lesions are hidden beneath the surface. Often, no damage is visible on the outside, while the tooth is destroyed from within. In order to recognize caries early on, mechanical examinations are insufficient. For this purpose, the use of the DIAGNOcam is an effective and, at the same time, gentle alternative.

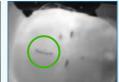
DIAGNOcam is quick and reliable.

How does DIAGNOcam work?

The principle is very simple: when DIAGNOcam shines through a tooth, carious lesions become visible as dark spots. The tooth functions as a light duct, a video camera capturing the light and transmitting it live to a monitor. And without any X-rays. Thus, the procedure may be repeated as often as necessary.











DIAGNOcam has two sources of light shining laterally through the tooth, thus making carious lesions visible as dark spots.

Ask your dentist about the radiation-free early recognition of caries.

- Timely: If caries is detected early, there is often less need for drilling.
- **Simple:** Light is shone through the tooth and carious spots become visible.
- Radiation-free: An image of the examined tooth s created - without any X-ray radiation at all.

