

SALIVA SCREEN TEST. DE

Check up is good -
testing even better!



Further diagnostic and therapeutic concept depending on pH value difference

pH difference < 0,5:

Low acid formation potential (no risk of caries)

No further measures necessary (basic prophylaxis)

pH difference > 0,5 < 1:

Medium acid formation potential (risk of caries)

- Nutritional control
- Oral hygiene
- Remotivation
- Check-up in 3-4 months

pH difference > 1:

High acid formation potential (high risk of caries)

- Control of other saliva parameters (secretion, buffer, saliva pH)
- X-ray check for hidden caries
- Sugar substitution, nutritional control, reduction of pulses/amount
- Seals in retentive fissure systems
- Intensive therapy to reduce caries-relevant germs
- Oral hygiene intensification
- Close control with PTC/CHX varnishes/gels
- Fluoridation concept (gel, paste, varnish)

pH difference > 1,2:

Extremely high acid formation potential (very high risk of caries)

- Control of other saliva parameters (secretion, buffer, saliva pH)
- X-ray check for hidden caries
- Intensive therapy germ count reduction
- Sugar substitution, reduction of pulses/amount
- Establish an active chewing nutritional situation
- Fluoridation concept (varnishes/gels)
- Application foils for CHX/fluoride
- Regular (follow-up) controls of subclinical saliva parameters
- Hygiene intensification, intensification of the PTC, clos-knit controls
- Checking restorations, tooth necks, checking for root caries
- Fissure sealing, dealing with discoloration