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EarlyFound[®]

MMP-1 Rapid Strip Test

INTENDED USE

- Intended Use: **Qualitative** detection of MMP-1 in **human saliva**, as an adjunct tool for OSCC assessment in individuals aged 30–90.
- Positive result: A visible signal on the T line of the strip and indicates salivary MMP-1 was detected.
- Test Result: Intended to assist healthcare professionals in distinguishing oral squamous cell carcinoma (OSCC) from oral potentially malignant disorders (OPMD) or high-risk individuals.
- User: Qualified laboratory professionals.

96.0%

Sensitivity

100.0%

Specificity

98.0%

Accuracy

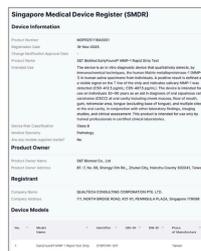
APPLICATION

- ✓ Rapid screening in combination with first-line visual examination;
- ✓ Adjunctive diagnostic support in clinical settings;
- ✓ Post-treatment follow-up and monitoring.

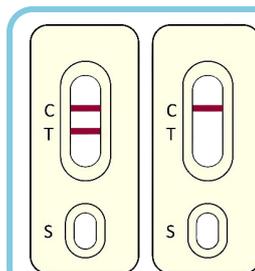
CERTIFICATION / APPROVAL



EU CE (IVDD)



Singapore HAS



The MMP-1 Rapid Strip Test is a colloidal gold-based lateral flow immunoassay designed to detect human MMP-1 protein in saliva specimens.

SCAN QR CODE
FOR MORE DETAILS

