# *Lung Carcinoma (LSCC)*

UNIVERSITY OF LIVERPOOL

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**Cancer** Lung

**Question** Are the IR biomarkers for oral potentially malignant disorders (OPMDs) also characteristic of histologically similar dysplasia or squamous cell carcinoma in lung tissue?

**Benefits** If some IR biomarkers are found to be common to oral and lung squamous cell carcinoma (LSCC) then a single medical device could be used for the diagnosis and prognosis of many cancers

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| | *Total* | *Norm* | *Dysp* | *SCC* | *Validation* |
|---|---|---|---|---|---|
| **# Patients** | 30 | 12 | 6 | 12 | – |
| **# Spectra** (K) | NYA | NYA | NYA | NYA | – |

**Result** (AUC) Not Yet Analysed %

**Publication(s)** –