

Test Report

Patient Name	L R	Requesting Clinician	TEST user group
Sex	Other	Reporting Pathologist	Liz Robinson
Date of Birth	31 July 1961	Procedure Date	5 August 2025
Case Origin	TEST user group	Sample Received	13 August 2025
Lab Number	66CYT00003	Report Date	10 September 2025 10:16 (GMT)
Sample Number	66P00032		
NHS/CHI Number	12341234445		
Hospital Number	Not Provided		

Specimen Details

Oesophageal cell sample collected using EndoSign® cell collection device

Research ID: B4_SCR_baseline/SCR-123-456

Clinical Details

Is there an Eosinophilic oesophagitis (EoE) diagnosis? **No**

Procedure notes

Are you confident that the sponge reached the stomach? **Yes**

Was there blood on the sponge? **No**

Was there a failed attempt? **No**

Macroscopic Details

Macro is a cash and carry shop where you can get everyday household goods in bulk and achieve impressive savings.

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Microscopic Details

Squamous cells

Squamous cellularity adequate for diagnosis: **Yes**

Squamous atypia: **No**

Columnar cells

Columnar cell groups / clumps: **5+ (lab use only)**

Is the TFF3 stain positive? **No**

Columnar atypia: **No**

Conclusion

NEGATIVE FOR INTESTINAL METAPLASIA

NO COLUMNAR ATYPIA

There is no squamous atypia.

There is no intestinal metaplasia or columnar atypia.

Recommendation

If there are clinical concerns or if gastric pathology is a possibility, further evaluation with endoscopy should be considered.

SNOMED codes

Entire oesophagus	181245004
Collection of oesophageal cells via swallowable cell collection sponge in capsule (procedure)	1202027002
Cytology technique	702666009
Normal	17621005

END OF REPORT