

## **Case 10 Dysphagia, oesophageal biopsies 79yr male**

- **Sections of oesophagus shows an abrupt transition of atypical glands that extend to the surface, with mild architectural complexity showing nuclear hyperchromasia with overlap together with mucin depletion, however the nuclear polarity is still maintained**
- **No mitoses or infiltration is seen**

**Diagnosis: Barrett's Oesophagus with low grade epithelial dysplasia**

### **Comment:**

**P53 & Ki67 staining positive in dysplastic epithelium**

**Her2 expression may predict early transformation to malignancy.**

**Reviewed by a second pathologist**

**MDT discussion, F/u with repeat Bx in 6/12 ?EMR**

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