

INCIDENCE AND SURVIVAL IN PATIENTS WITH ENTEROPATHY ASSOCIATED T-CELL LYMPHOMA: NATIONWIDE REGISTRY STUDIES FROM ENGLAND AND DENMARK

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Poster

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A population-based study of enteropathy-associated T-cell lymphoma in England and Denmark found very poor survival (5-year survival 10-20%) with approximately half of cases occurring in patients with coeliac disease.

KEY POINTS

- Among 172 English and 39 Danish EATL patients (2004-2020), the age-standardised incidence was approximately 0.44-0.48 per million population per year, with higher incidence in older age groups.
- Approximately half of all EATL cases had coeliac disease (England 52%, Denmark 41%), and 6-8% had inflammatory bowel disease.
- Five-year overall survival was 10% in England and 20% in Denmark, with better survival observed in patients with coeliac disease (adjusted HR 0.65 in England, 0.57 in Denmark).
- The authors note that the proportion of EATL patients with IBD appears high compared to background prevalence and speculate this could relate to chronic inflammation or immunosuppression, requiring further investigation.
- This study represents the largest population-based analysis of contemporary EATL epidemiology to date.

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