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Background: Current guidelines do not routinely recommend adjuvant therapy for resected stage I large cell lung neuroendocrine cancer (LCNEC). However, data regarding the role of adjuvant therapy in early LCNEC are limited. This National Cancer Database (NCDB) analysis was performed to improve the

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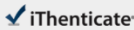
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**Adjuvant therapy for lung neuroendocrine neoplasms**

Ramirez RA *et al.* Adjuvant therapy for lung NENs

Robert A Ramirez, Katharine Thomas, Aasems Jacob, Karen Lin, Yvette Bren-Mattison, Aman Chauhan

**Abstract**

Pulmonary neuroendocrine neoplasms (NENs) represent a minority of lung cancers and vary from slower growing pulmonary carcinoid (PC) tumors to aggressive small cell lung cancer (SCLC). While SCLC can account for up to 15% of lung cancer, PCs are uncommon and represent about 2% of lung cancers. Surgical resection is the standard of care for early-stage PCs and should also be considered in early stage large cell neuroendocrine carcinoma (LCNEC) and SCLC. Adjuvant treatment is generally

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Bronchial carcinoids are uncommon tumors accounting for 20 to 30% of all **neuroendocrine tumors** and about 1–2% of all cancers of pulmonary origin. Bronchial carcinoids are well-differentiated **neuroendocrine tumors** and have a favorable survival outcome when compared with other subtypes of **lung cancers**. Treatment of bronchial carcinoids is not ...

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