

In **ALK+ NSCLC**, the **ALK** gene undergoes a rearrangement, called a **translocation**, within the chromosome to create a fusion between ALK and another gene ¹⁾.

¹⁾

Solomon B, Wilner KD, Shaw AT. Current status of targeted therapy for anaplastic lymphoma kinase-rearranged non-Small-cell lung cancer. Clin Pharmacol Ther. 2014;95:15-23. PMID: 24091716

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