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**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 59568

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Study*

**Primary lung cancer with radioiodine avidity: A thyroid cancer cohort study**

Lung cancer with <sup>131</sup>I avidity

## Abstract

### BACKGROUND

A proportion of lung cancers show sodium/iodide symporter (NIS) expression. Lung cancers with NIS expression may uptake radioiodine (RAI) and show RAI-avid lesions on RAI scan for differentiated thyroid cancer (DTC) surveillance.

### AIM

To investigate the possibility of RAI uptake by lung cancer in a cohort with thyroid

Primary lung cancer with radioiodine avidity: A thyroid cancer cohort



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“We identified a clear dose–response relationship between this widely used treatment and long-term risk of death from solid **cancer**, including breast **cancer**, in the largest **cohort study** to date of patients treated for hyperthyroidism,” said Cari Kitahara, Ph.D., of NCI’s Division of **Cancer** Epidemiology and Genetics, lead author of the **study**.

## Association of CYP2A6 activity with lung cancer incidence ...

<https://pubmed.ncbi.nlm.nih.gov/28542511>

While smoking is the **primary** cause of **lung cancer**, only 11-24% of smokers develop the malignancy over their lifetime. The **primary** addictive agent in tobacco smoke is nicotine and variation in nicotine metabolism may influence the smoking levels of an individual. Therefore, inter-individual variation ...

## Comparison of secondary and primary thyroid cancer in ...

<https://acsjournals.onlinelibrary.wiley.com/doi/full/10.1002/cncr.28463>

**Study Cohort** and Measures. All 41,062 cases of AYA **thyroid cancer** contained in the 2004-2010 NCDB were included in this **study**. Patients were divided into 2 cohorts according to whether their **thyroid cancer** was a **primary** or SMN. Demographic variables included age, sex, race, ethnicity, insurance and socioeconomic status.

Primary lung cancer with radioiodine avidity: A thyroid cancer cohort



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## [Development of Multiple Primary Cancers in Lung Cancer ...](#)

<https://pubmed.ncbi.nlm.nih.gov/29197312>

Methods: The data for this retrospective, population-based **cohort study** of 26,456 **primary lung cancer** patients were drawn from the Kentucky **Cancer** Registry. For inclusion in the **study**, patients must have been diagnosed between January 1, 2000 and December 31, 2013 and they must either have continually resided in Appalachian Kentucky or ...

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