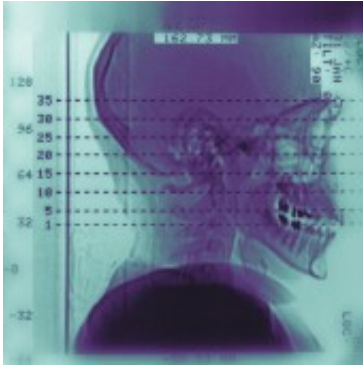


# Time to treatment increasing with head, neck cancer

7 January 2015

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(HealthDay)—Time to treatment initiation (TTI) is rising for patients with head and neck squamous cell carcinoma, according to a study published online Dec. 9 in *Cancer*.

Colin T. Murphy, M.D., from the Fox Chase Cancer Center in Philadelphia, and colleagues analyzed data from the National Cancer Database to identify [head and neck cancer](#) sites (oral tongue, oropharynx, larynx, and hypopharynx) and to determine TTI (the number of days from diagnosis to the initiation of definitive [treatment](#)).

The researchers found that based on 274,630 patients from 1998 to 2011, the median TTI for all patients was 26 days, and increased from 19 to 30 days (P

"Those who have advanced-stage disease, receive treatment with CRT, are treated at academic facilities, and who have a transition in care realized the greatest increases in TTI," the authors write.

Several authors disclosed financial ties to the pharmaceutical industry.

**More information:** [Abstract](#)  
[Full Text \(subscription or payment may be](#)

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