



**Calcitonin and
Carcinoembryonic Antigen
(CEA) Doubling Time
Calculator**

[Go To Calculator ▶](#)



**Change in Thyroid Nodule
Volume Calculator**

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**Thyroid Cancer Staging
Calculator**

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Mobile App for ATA Calculator

The American Thyroid Association (ATA) has launched its Thyroid Calculator mobile app currently available from the Apple iTunes App store for use on the iPhone and iPad. The thyroid calculator combines three key thyroid assessment tools that medical, endocrinology, and thyroid professionals can use for rapid calculation of: Calcitonin and Carcinoembryonic Antigen (CEA) Doubling Time; Change in Thyroid Nodule Volume; and Thyroid Cancer Staging.

[App Documentation](#) 



The Mobile App for ATA will be available on Android platform soon

Thyroid Nodule Calculators – Disclaimer

The American Thyroid Association has posted thyroid nodule calculators to provide guidance and recommendations for particular practice areas concerning thyroid disease and thyroid cancer. The Calculators are not inclusive of all proper approaches or methods, or exclusive of others. The Calculators do not establish a standard of care and specific outcomes are not guaranteed.

Treatment decisions must be made based on the independent judgment of health care providers and each patient’s individual circumstances. A calculator is not intended to take the place of physician judgment in diagnosing and treatment of particular patients. The ATA posts calculators based on the evidence available in the literature and the expert opinion of ATA members in the recent timeframe of the development of calculators. Management issues have not been and cannot be comprehensively addressed in randomized trials; therefore, the evidence cannot be comprehensive. Calculators cannot always account for individual variation among patients. Calculators cannot be considered inclusive of all proper methods of care or exclusive of other treatments reasonably directed at obtaining the same results.

Therefore, the American Thyroid Association considers adherence to these calculations to be voluntary, with the ultimate determination regarding its application to be made by the treating physician and health care professionals with the full consideration of the individual patient’s clinical history and physical status. In addition, the calculator concerns the therapeutic interventions used in clinical practice and do not pertain to clinical trials. Clinical trials are a separate matter, designed to research new and novel therapies, and the calculators are not necessarily relevant to their purpose.

MEETINGS

- 86th Annual Meeting of the ATA
- ATA Professionals Event Calendar
- ATA Patient Support Calendar
- Ridgway Trainees' Conference
- Scientific Abstracts
- Thyroid EXPO & Sponsor
- Opportunities
- Enduring CME - Session Recordings
- Virtual Exhibit Hall

MEMBERS

- Become an ATA Member
- My Member Login
- Renew Your Membership
- Member Directory
- Member Benefits & Categories
- Trainee Membership
- Meet our Members!
- Women in Thyroidology

PUBLICATIONS

- ATA Professional Guidelines
- GUIDELINES Pocketcards
- Thyroid
- Clinical Thyroidology
- Video Endocrinology
- Clinical Thyroidology for the Public
- Member SIGNAL
- THYROID NEWS & INFORMATION**
- Current Thyroid News Press
- Releases & Announcements
- Thyroid Information (Brochures & FAQ's / Thyroid Diseases & Conditions)
- Cancer of the Thyroid
- Public Health Statements
- Potassium Iodide
- Corporate Information & Opportunities

TOOLS & RESOURCES

- Calculators
- Career Link
- Clark T. Sawin History Resource
- Center
- ATA Alliance Partners
- Sister Societies
- ATA Marketplace
- ACCOMPLISHMENTS & AWARDS**
- Recognition
- Research Grant Recipients
- Trainee Poster Contest Winners


ABOUT THE ATA

- Mission, Vision, Goals
- Work of the ATA
- Governance & Leadership
- Staff

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