

CME credits on Ovid Discovery

You can now collect CME credits in *OvidDiscovery*, based on your searching activity.

In each OvidDiscovery session, there's a **Get CME Credit for Your Research** button.

The screenshot shows the Ovid Discovery search results page for the query "keeping up-to-date with diabetes care and education". The search results are sorted by relevance and show 766 results. The first result is "Keeping up-to-date with diabetes care and education" by Funnell, MM, Freehill, K - Nursing, 2018. The "Get CME Credit for Your Research" button is highlighted in red in the top navigation bar and below the search results. On the right side, there are two sidebars: "From UpToDate" and "From Lippincott Procedures", both listing related medical topics.

Click the button to display the terms and conditions:

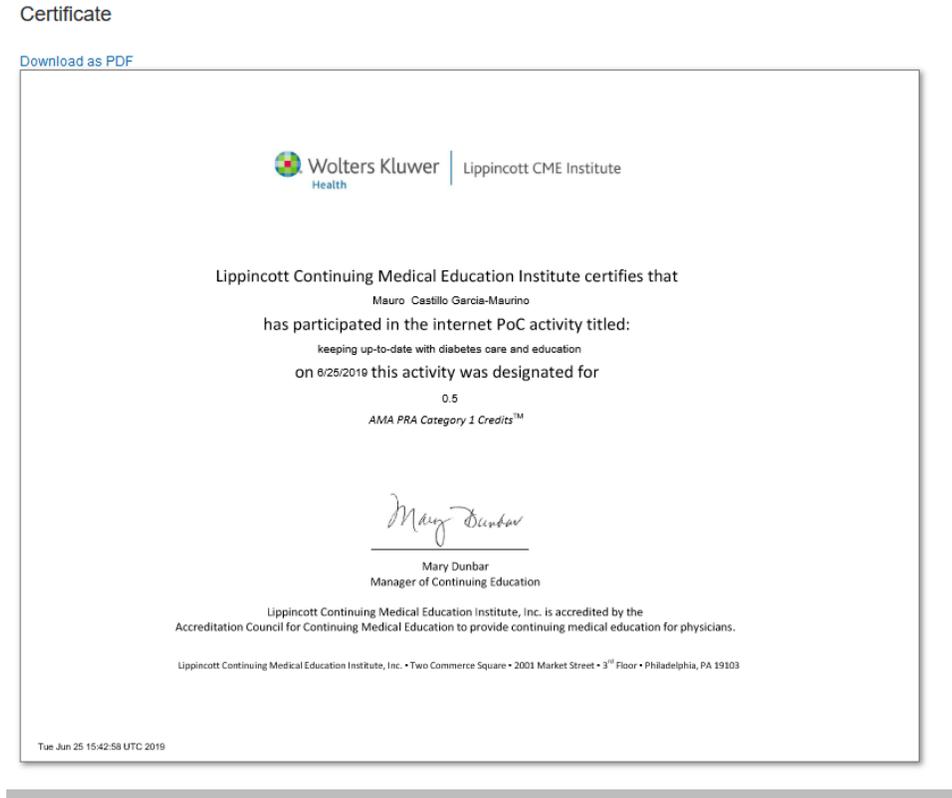
The screenshot shows the "About CME Accreditation" dialog box. The dialog box contains the following information:

- Target Audience:** This CME activity is designed for physicians and other healthcare professionals with a clinical question to be answered. Participants should use this activity to enhance patient outcomes and their own professional development.
- Accreditation Statement:** Lippincott Continuing Medical Education Institute, Inc. (LCMEI) is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.
- Credit Designation:** Lippincott Continuing Medical Education Institute, Inc. designates this internet point-of-care activity (each completed clinical search) for a maximum of 0.5 AMA PRA Category 1 Credit™. Physicians should only claim credit commensurate with the extent of their participation in the activity.
- Objectives:** This educational activity will provide and encourage the use of a broad collection of quality resources clinicians can use to answer their clinical questions. Learners will identify their own educational needs and objectives for each search, based on their clinical practice.
- Method of Participation:** Learners can use OvidMD to address their clinical questions and obtain CME credit. To receive credit, learners must identify a clinical question or topic relevant to their practice, perform a search using LCMEI-approved OvidMD, identify the relevant source from among those consulted, and complete the form and submit to obtain AMA PRA Category 1 Credit™.
- Approved Resources:** LCMEI's Resource Committee has approved OvidMD as being suitable for clinicians to use for research. OvidMD search results are obtained from Ovid, which includes the resources you are entitled to in OvidMD. For this list please refer to the "What am I searching" link within the product located on the main search page and footer. Various resources require subscription or other permissions for access. The approved resources are not comprehensive of all reported medical information. Therefore, other evidence-based resources, clinical guidelines, and full prescribing information should be consulted before developing a diagnostic or treatment plan. Clinicians should evaluate the information obtained in the context of their clinical practice and the needs of their individual patients.
- Financial Disclosure & Conflicts of Interest Statement:** According to the disclosure policy of LCMEI, individuals who are in a position to control content are required to disclose any relevant relationships with any commercial interests related to this activity. The existence of these interests or relationships is not viewed as implying bias or decreasing the value of the presentation. LCMEI, its staff, and their

At the bottom of the dialog box, there are "Cancel" and "Accept" buttons.

Once you've accepted the terms and conditions, you see the CME registration page.

Fill in your details and click Submit, and you see a certificate like the one below. You can print this, and it's also available at My CME History:



At the top right of the page there's a MyCME option, where you can see all CME and Certificates under My CME History.

My CME History

Date	Search Query	
04/04/2019	diabetes	Redeem
04/04/2019	comorbidities following traumatic brain injury	Questionnaire Certificate