

## Quick Start Guide

## The Biomedical & Life Sciences Collection

[www.hstalks.com/biosci](http://www.hstalks.com/biosci)

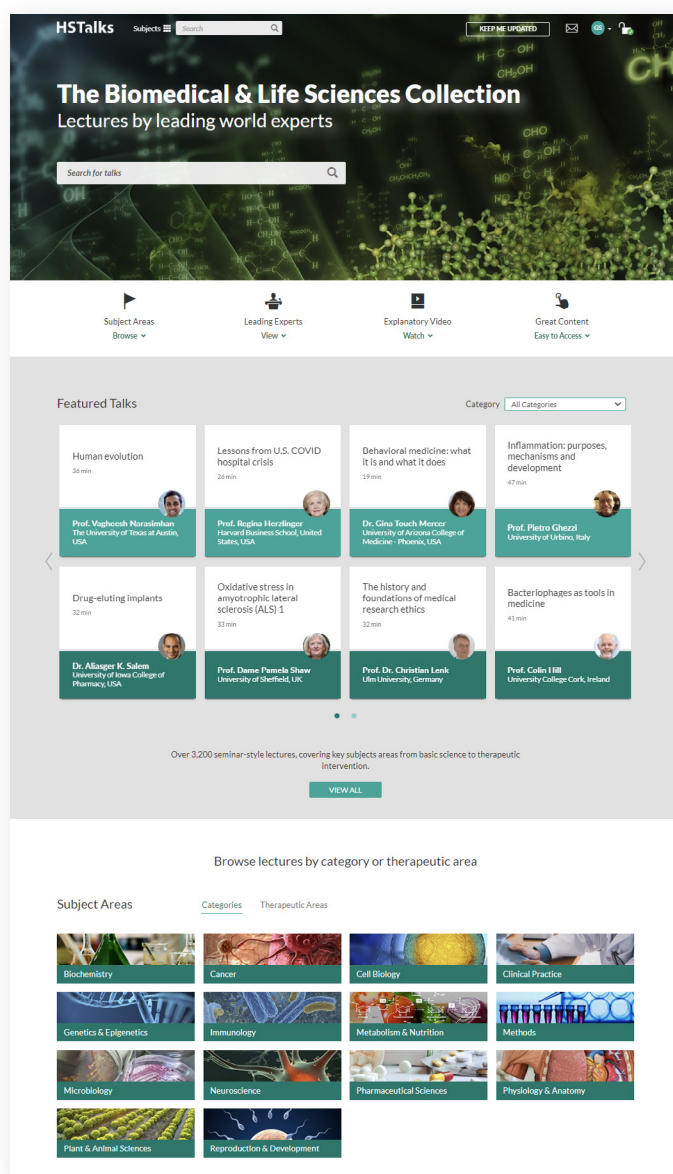
### ABOUT THE COLLECTION

The Biomedical & Life Sciences Collection (TBLSC) contains over 3,000 specially commissioned, multi-media, online lectures by leading world experts from universities, research centres, medical schools, and pharmaceutical/biotech companies.

There are over 2,500 contributing editors and speakers, complete series of lectures covering both the fundamentals and the latest thinking and developments, complete course modules with full supporting material (suggestions for projects, workshops and tutorials; recommended reading (research papers, review articles and book chapters); multiple choice questions and suggested exam questions with bullet points of model answers), accredited tests for US Continuing Medical Education (ACCME) and UK Continuing Professional Development (Faculty of Pharmaceutical Medicine of the Royal Colleges of Physicians of the United Kingdom) and more than 100,000 slides. All content can be embedded in Moodle, Blackboard and other online learning environments.

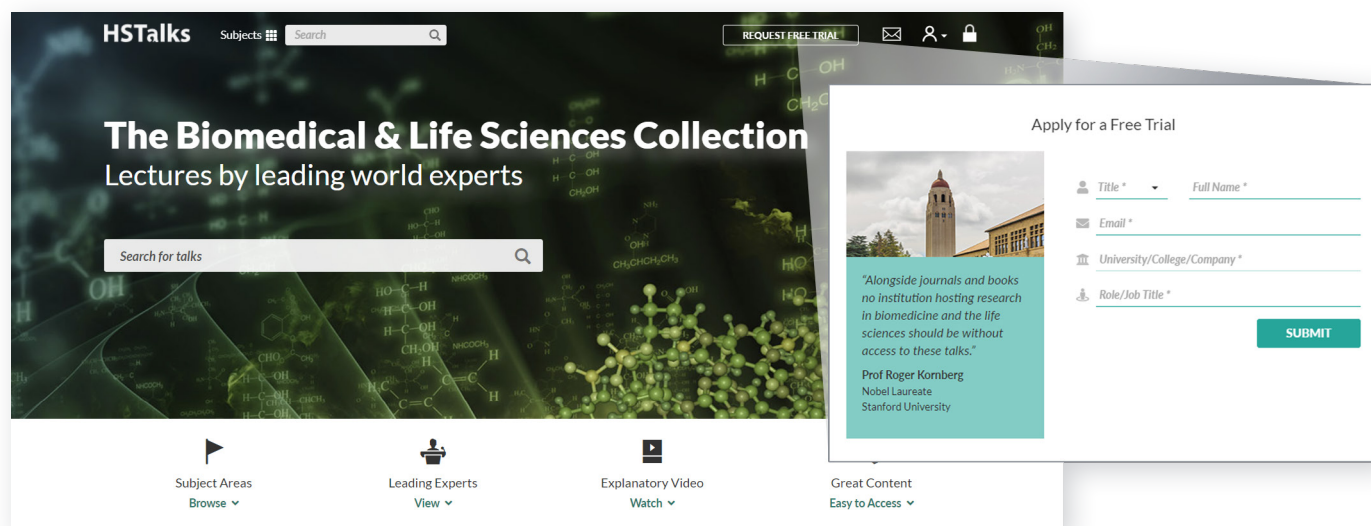
TBLSC supports self-motivated learning, distance learning programmes, blended learning courses and flipped classroom education and is accessible onsite and offsite. Talks in the collection ensure faculty have access to a wide range of expert lectures to support and extend existing course modules. No single institution can retain the number and range of leading experts represented in the collection.

New material is added every month and all content is regularly reviewed, updated and archived.



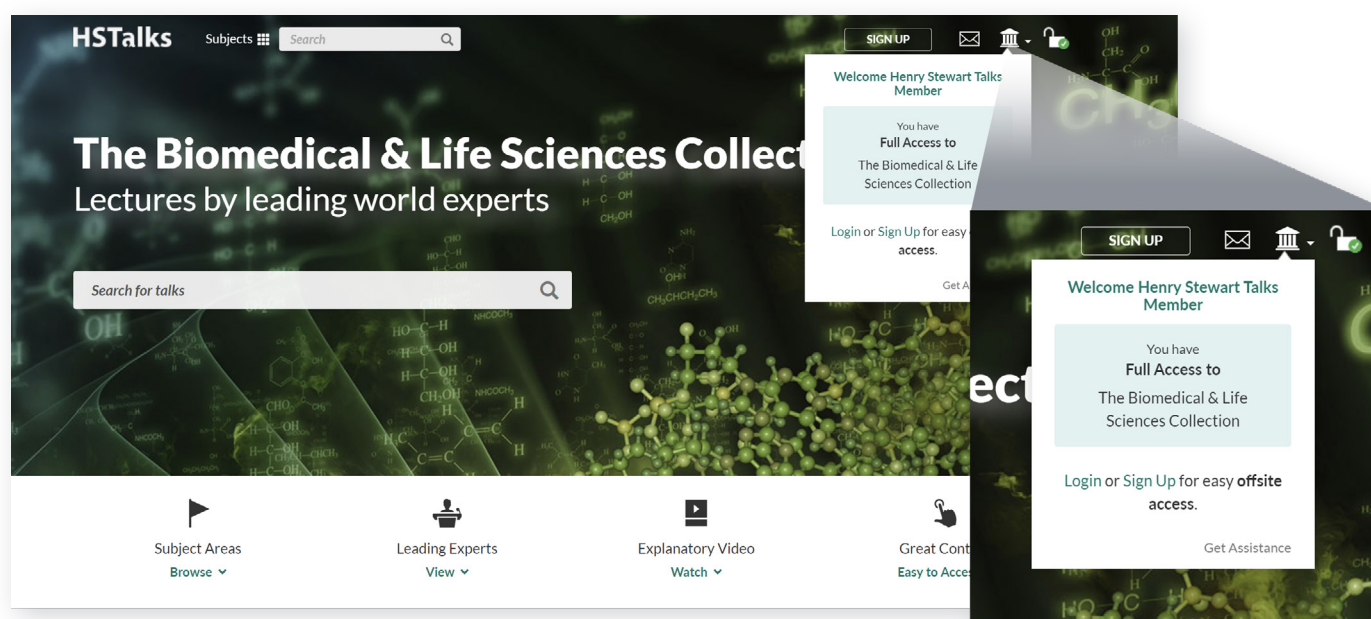
## ACCESS FOR GUESTS

Access is limited, with only the first few minutes of each lecture available for viewing. Apply for a free trial for your institution by clicking the [‘REQUEST FREE TRIAL’](#) button at the top right of The Biomedical & Life Sciences Collection page, complete the form and one of our account managers will follow up on your request.



## FOR SUBSCRIBERS - ONSITE/CAMPUS

Full access to the collection should be immediate when on campus/onsite by entering [www.hstalks.com/biosci](http://www.hstalks.com/biosci) in your browser. If there is any difficulty contact your library or HSTalks at [access@hstalks.com](mailto:access@hstalks.com).

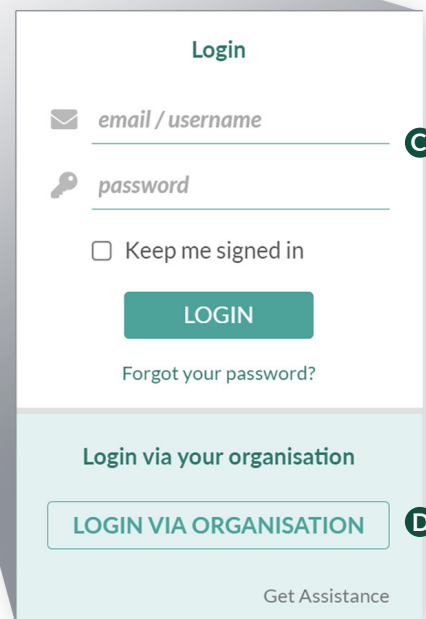
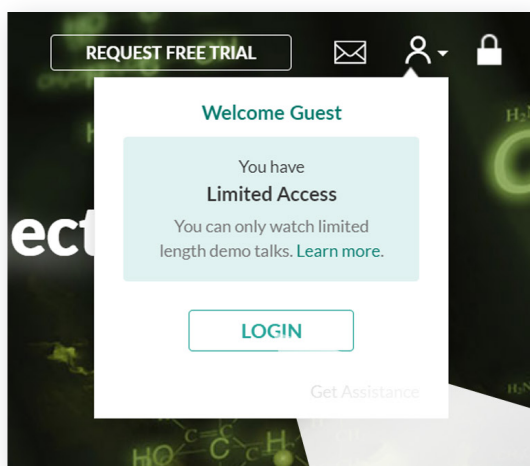
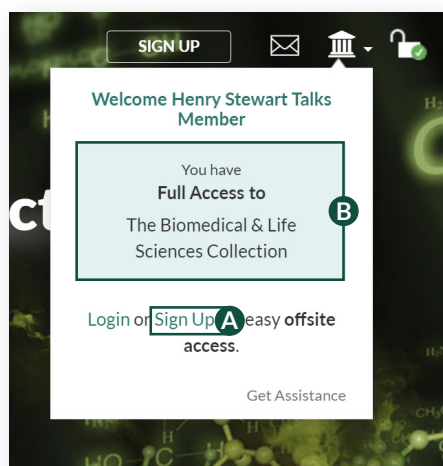


## ACCESS

### FOR SUBSCRIBERS – OFFSITE/OFF CAMPUS

There are three options:

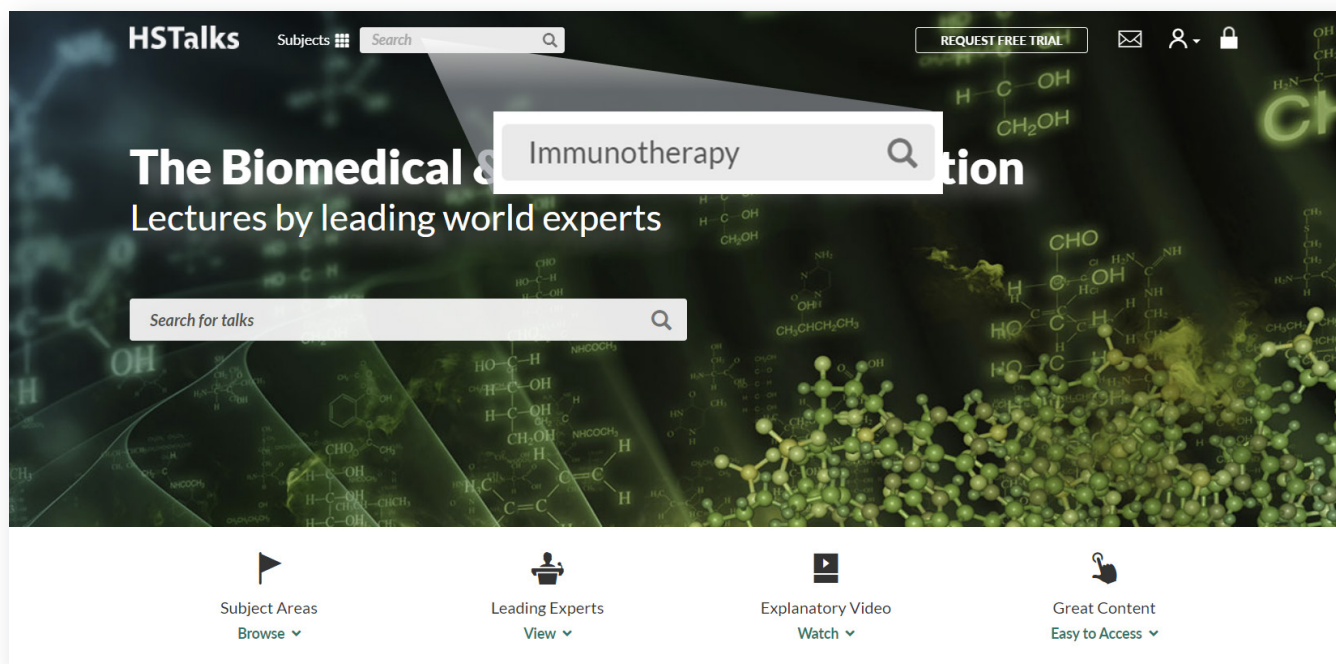
1. Connect remotely to your institution's internal network (EZProxy).
2. Sign up for a personal account (A) which can be done when you are authenticated as a member of your institution (B), for example when onsite. First click on the institution icon on top right of any page to reach the sign up link. You can then login with this personal account for easy offsite access (C).
3. Login via your organization, using your university login details (D). First click, on the user icon on top right of any page to reach the login button. Please note, if your organization is not listed here, then this option has not been set up and you should use one of the other two offsite access options.





## SEARCHING FOR TALKS, SERIES OR EXPERTS

Use the search bar on the top left of any page to run a search in the collection.

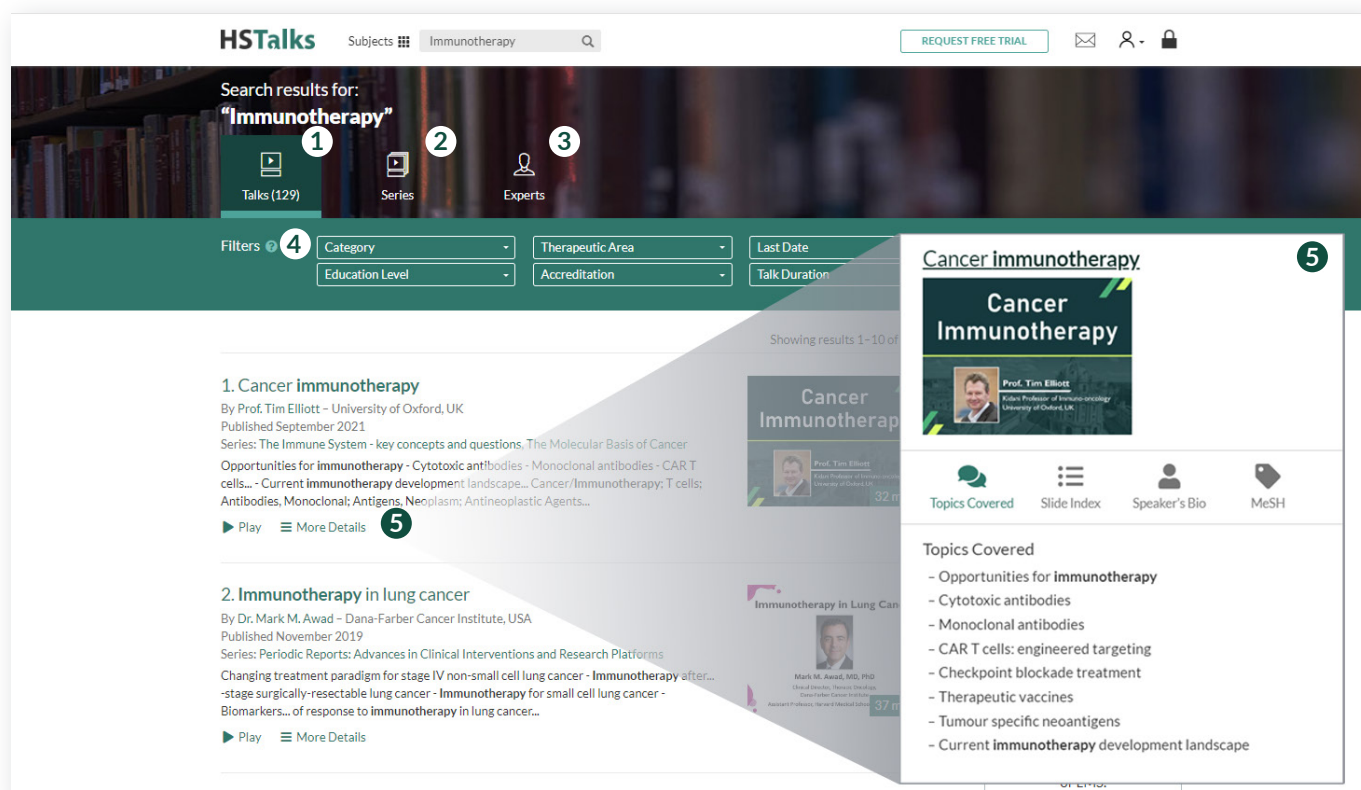


## REFINING YOUR SEARCH

The default search result shown are 'Talks' (1). It is also possible to view search results for 'Series' (2) or 'Experts' (3) by clicking the tabs to the right of 'Talks'.

You can use filters to refine your search (4).

For more information (e.g. topics covered, slide index, etc.) on any listed item, click 'More Details' (5).



## PLAYING A TALK - THREE WAYS

- Click 'Play' (1)
- Click the title (2)
- Click the thumbnail (3)

HSTalks

Subjects Immunotherapy

REQUEST FREE TRIAL

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Search results for:

"Immunotherapy"

Talks (129)

Series

Experts

Filters

Category

Therapeutic Area

Last Date

Subtitles

Education Level

Accreditation

Talk Duration

Availability

Showing results 1-10 of 129

1. Cancer immunotherapy

By Prof. Tim Elliott - University of Oxford, UK

Published September 2021

Series: The Immune System - key concepts and questions, The Molecular Basis of Cancer Opportunities for immunotherapy - Cytotoxic antibodies - Monoclonal antibodies - CAR T cells... - Current immunotherapy development landscape... Cancer/Immunotherapy; T cells; Antibodies, Monoclonal; Antigen; Neoplasms; Antineoplastic Agents...

▶ Play

More Details

Cancer Immunotherapy

Prof. Tim Elliott

32 mins

2. Immunotherapy in lung cancer

By Dr. Mark M. Awad - Dana-Farber Cancer Institute, USA

Published November 2019

Series: Periodic Reports: Advances in Clinical Interventions and Research Platforms

Changing treatment paradigm for stage IV non-small cell lung cancer - Immunotherapy after... -stage surgically-resectable lung cancer - Immunotherapy for small cell lung cancer - Biomarkers... of response to immunotherapy in lung cancer...

▶ Play

More Details

Immunotherapy in Lung Cancer

Mark M. Awad, MD, PhD

37 mins

3. Immunotherapy...

By Dr. Md. Tim Grem...

Published July 2017

Series: Immunotherapy...

...and HCC - Immune sup... immunotherapy trials... C... Hepatocellular/immunolo... Immunotherapy; Liver Ne...

▶ Play

More Details

2. Immunotherapy in lung cancer

By Dr. Mark M. Awad - Dana-Farber Cancer Institute, USA

Published November 2019

Series: Periodic Reports: Advances in Clinical Interventions and Research Platforms

Changing treatment paradigm for stage IV non-small cell lung cancer - Immunotherapy after... -stage surgically-resectable lung cancer - Immunotherapy for small cell lung cancer - Biomarkers... of response to immunotherapy in lung cancer...

▶ Play

More Details

Immunotherapy in Lung Cancer

Mark M. Awad, MD, PhD

37 mins

4. Immunotherapy: CARs on the fast-track to treat cancer

By Dr. Joseph A. Fraietta - University of Pennsylvania, USA

Published December 2021

History of immunotherapy - Current status of CAR T cell therapy - Synthetic biology: The nuts... Cancer/Immunotherapy; T cells/Receptors; Tumor antigens; Cell- and Tissue-Based Therapy...; Immunotherapy, Adoptive; Neoplasms/immunology; Neoplasms/therapy; Receptors; Chimeric Antigen/therapeutic use...

▶ Play

More Details

Immunotherapy: CARs on the Fast-Track to Treat Cancer

Dr. Joseph A. Fraietta

33 mins

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If you would like assistance finding talks to embed in a course or to use as an additional resource please send us the syllabus or a short description of the course's learning objectives - we are here to help.

SEND SYLLABUS

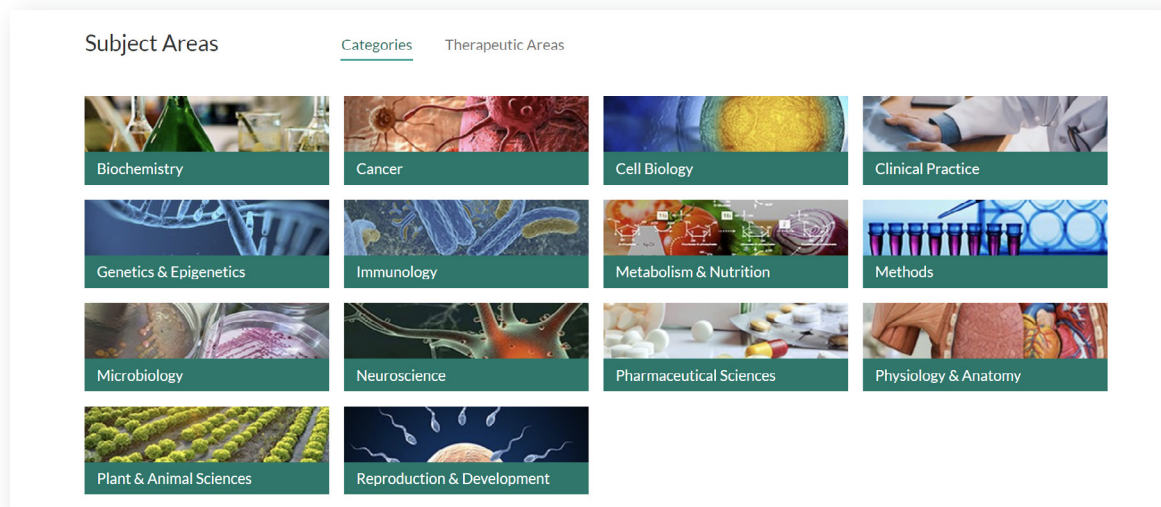
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Did you know?

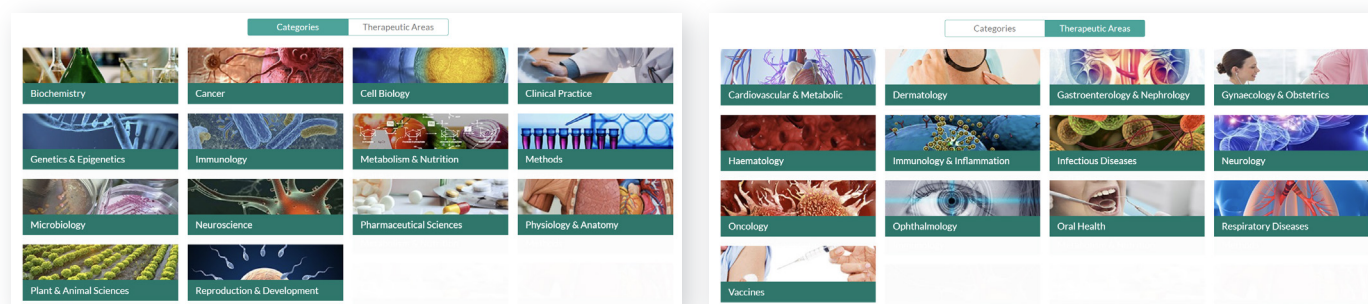
You can segment a talk

## ACCESSING SUBJECT AREAS

- Click 'Subjects' in the top left on any page in the collection.

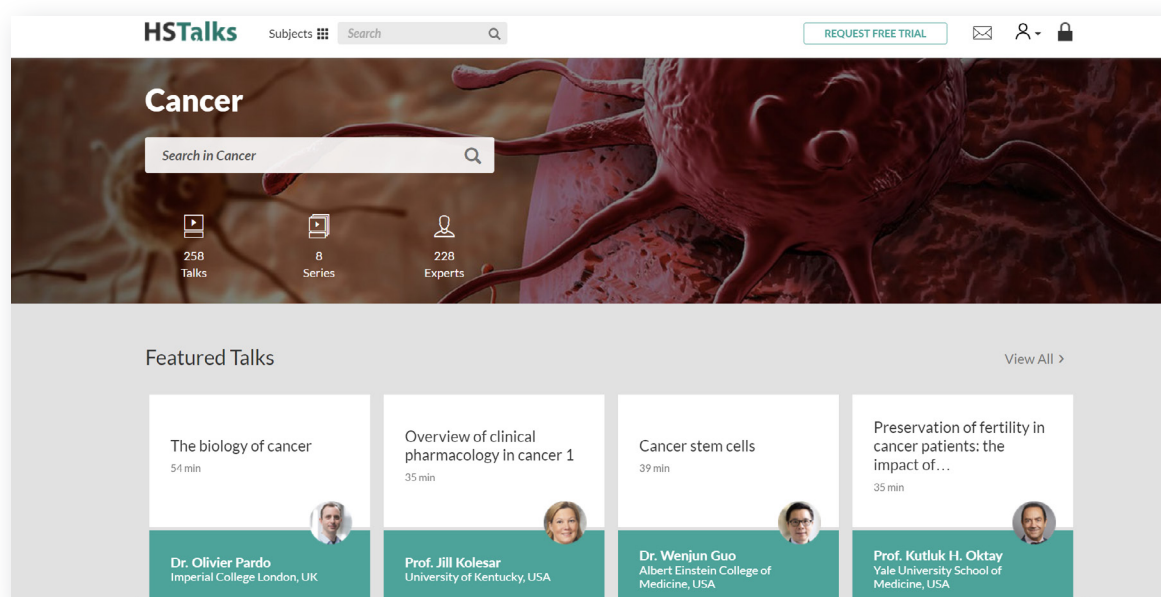


- Select the 'Category' or 'Therapeutic Area' of choice.



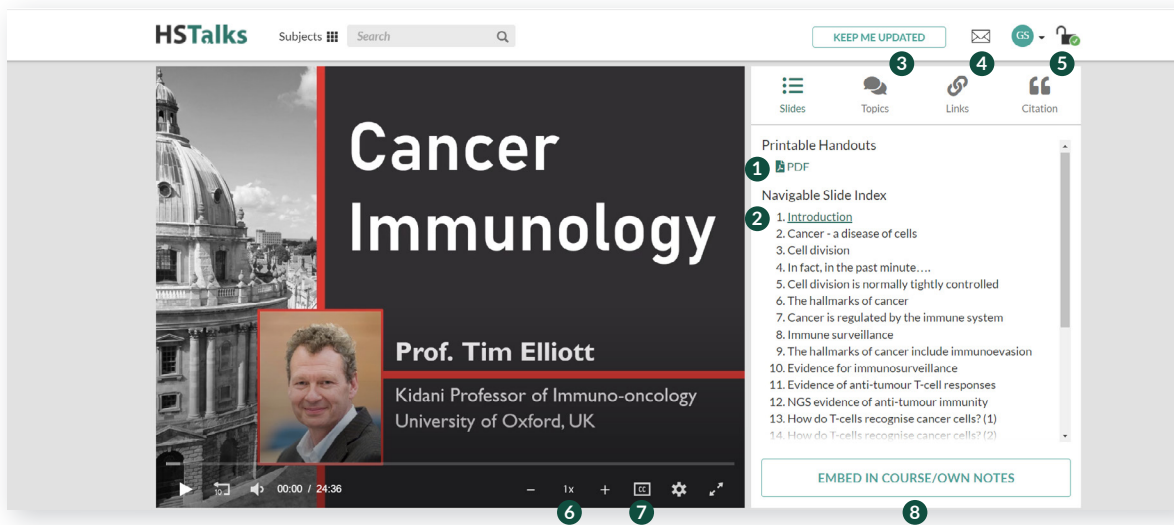
- You can now search further the category or therapeutic area you choose using the search function options.

- For Lectures, Series and Experts choose options at the top of each module or scroll down the page and select from what is presented.

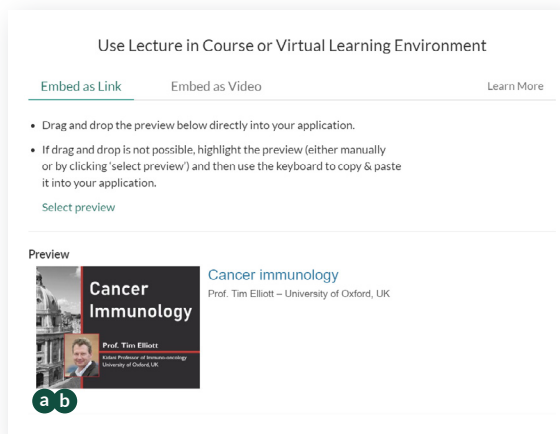




## AVAILABLE OPTIONS AND FUNCTIONS WHEN VIEWING A TALK

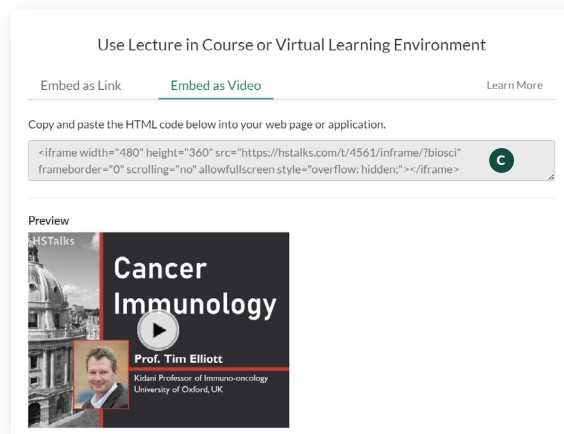


- (1) Open a PDF of the slides in a format suitable for printing and making notes
- (2) Jump to a selected slide
- (3) View the topics covered in this talk
- (4) View internal and external links
- (5) View the talk's citation (APA format)
- (6) Control the playback speed of the video
- (7) Add subtitles (when available)
- (8) Embed the talk in a virtual learning system (e.g. Moodle, or Blackboard), a PowerPoint presentation, a Word document, or an email. Once you choose to embed you have the following options:



### EMBED AS A LINK / THUMBNAIL

- (a) Highlight the thumbnail (either manually or by clicking 'select preview') and then use the keyboard to copy & paste it into your application (e.g. virtual learning system).
- (b) Drag and drop the thumbnail directly into your application.



### EMBED TALK AS A VIDEO

- (c) Copy and paste the HTML code above into your web page or application.

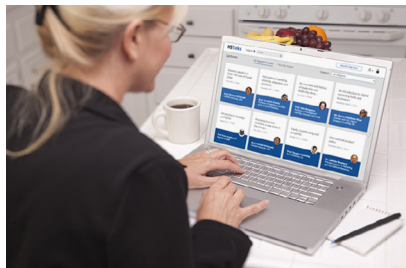
For more details on how to embed a talk - access our [Embed Manual](#).

## WE ARE HERE TO HELP



### KEEP ME UPDATED

To receive a monthly update of new talks released select the [KEEP ME UPDATED](#) at the bottom left of any page in the collection.



### GET SUGGESTIONS FOR CONTENT

Click '[Send Syllabus](#)' in the footer of any page in the collection and send us your syllabus or description of your course's learning objectives and we will suggest which lectures/case studies are suitable.



### LIBRARIANS

Click '[General Information](#)' under 'Library Information' in the footer of any page in the collection, to view the services we provide to support librarians.

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