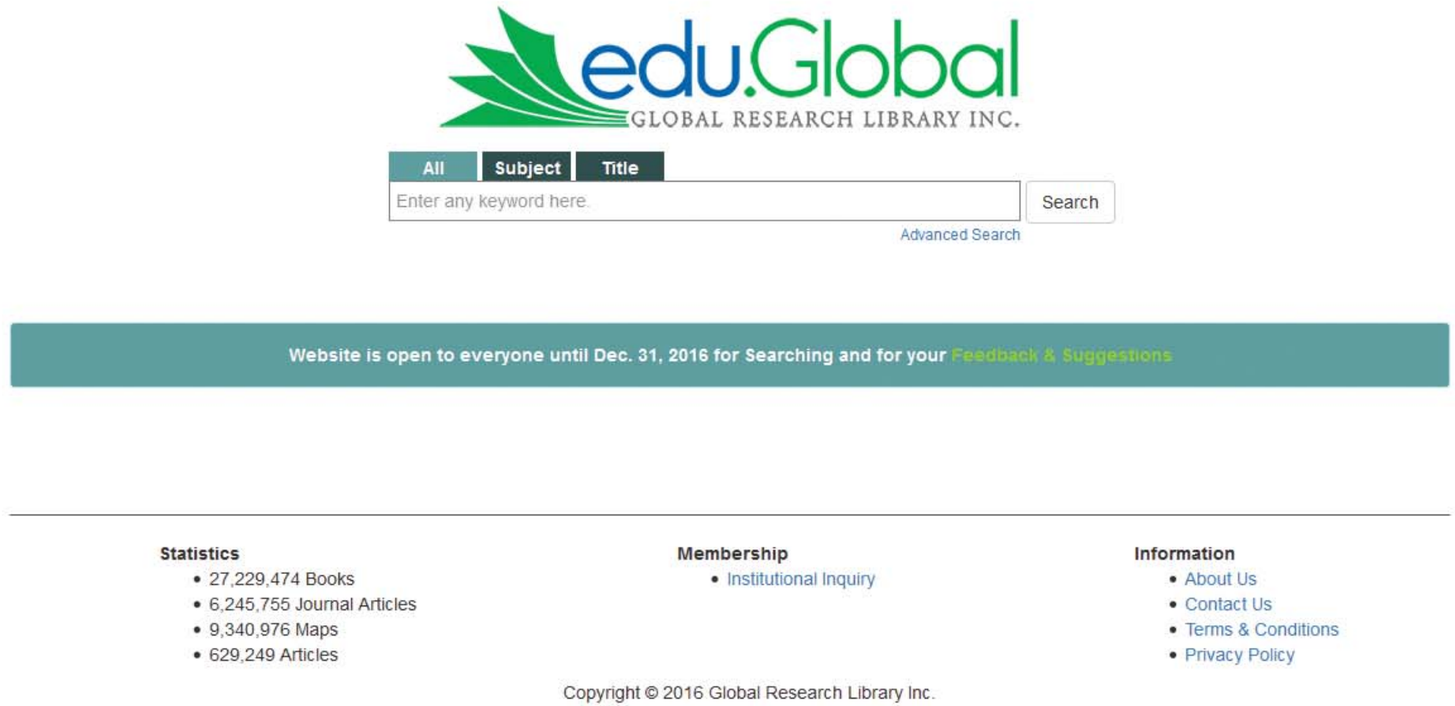
The search window at the top of the screen, is divided into All, Subject, and Title.

Title is the title of a book or other resource. Subject is any subject or topic you wish to research. And All means all resources including titles, subjects, and more.

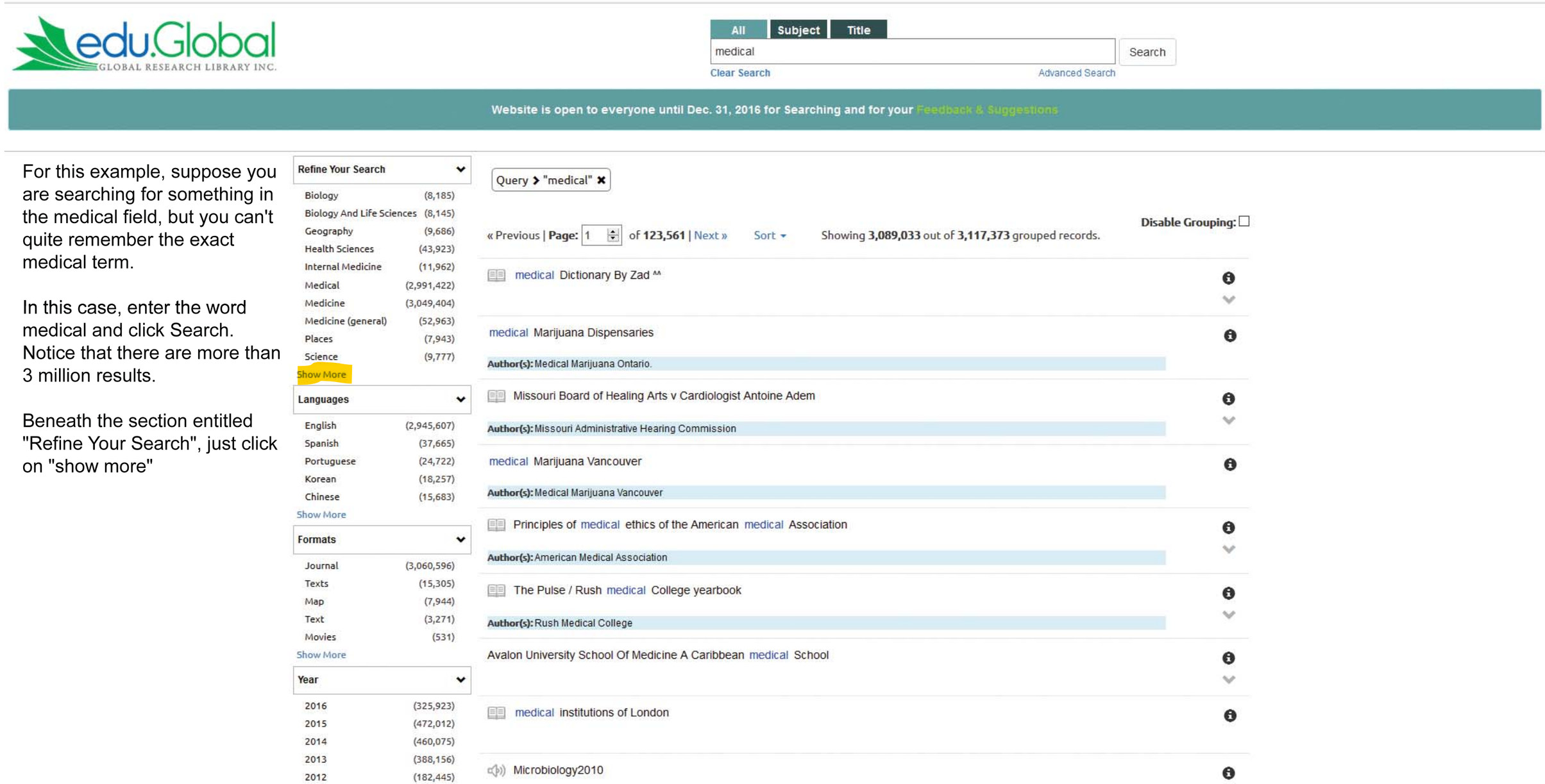
Next we will select All and enter a search term.



For this example, suppose you are searching for something in the medical field, but you can't quite remember the exact medical term.

In this case, enter the word medical and click Search. Notice that there are more than 3 million results.

Beneath the section entitled "Refine Your Search", just click on "show more"



The result is the beginning of a long alphabetized list showing a breakdown of subjects and keywords associated with the medical field.

****

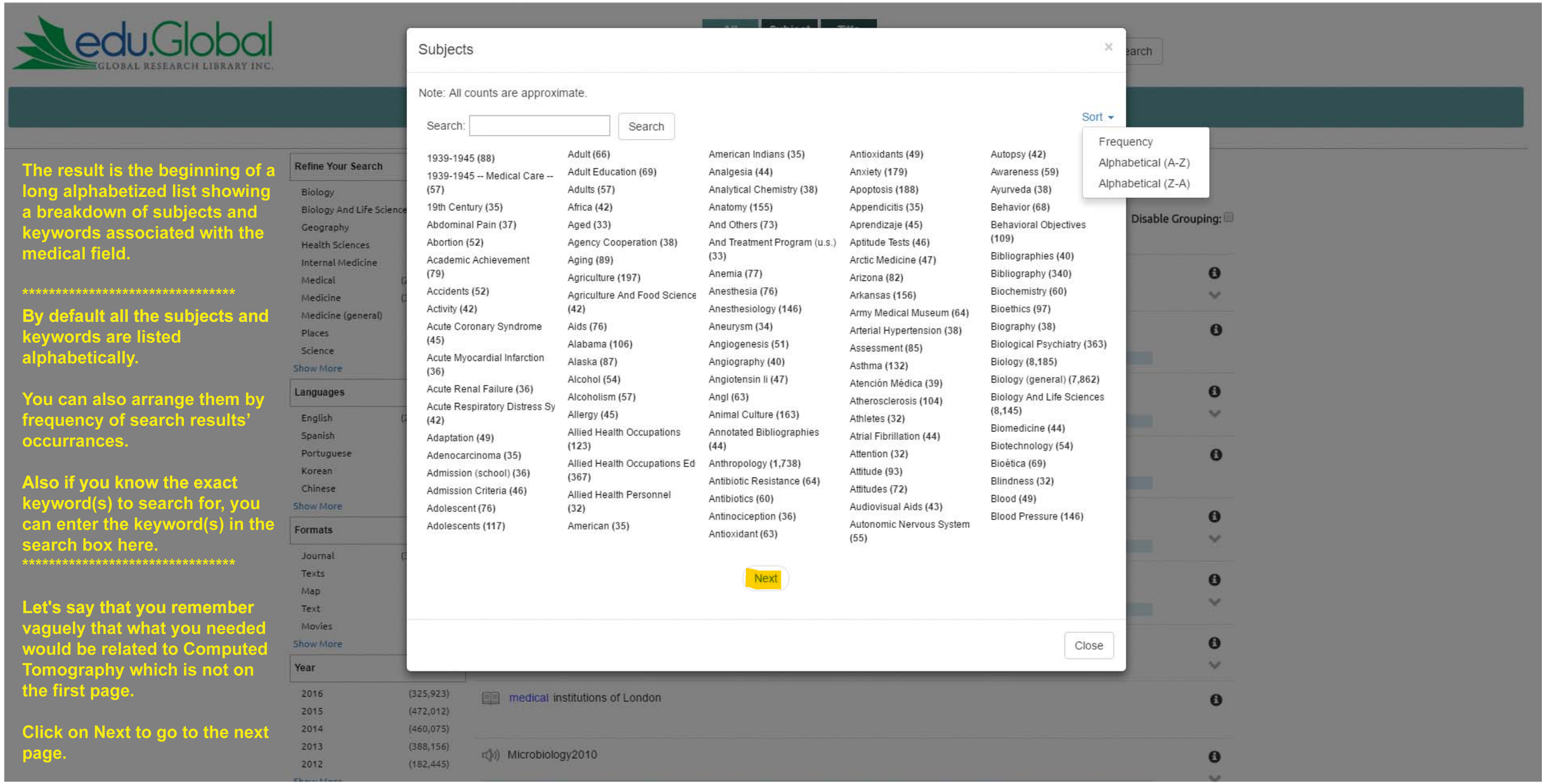
By default all the subjects and keywords are listed alphabetically.

You can also arrange them by frequency of search results' occurrances.

Also if you know the exact keyword(s) to search for, you can enter the keyword(s) in the search box here.
****

Let's say that you remember vaguely that what you needed would be related to Computed Tomography which is not on the first page.

Click on Next to go to the next page.



When going through subjects and keywords, you can now find the term Computed Tomography.

Click on Computed Tomography.

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Refine Your Search

Biology
Biology And Life Science
Geography
Health Sciences
Internal Medicine
Medical
Medicine
Medicine (general)
Places
Science
Show More

Languages

English
Spanish
Portuguese
Korean
Chinese
Show More

Formats

Journal
Texts
Map
Text
Movies
Show More

Year

2016 (325,923)
2015 (472,012)
2014 (460,075)
2013 (388,156)
2012 (182,445)

Disable Grouping:

medical institutions of London

Microbiology2010

Subjects

Note: All counts are approximate.

Search: Search

Sort

Blood Transfusion (37)
Body Mass Index (72)
Bone (33)
Bone Mineral Density (43)
Boston (mass.) (57)
Botany (234)
Brachytherapy (43)
Brain (69)
Brasil (37)
Brazil (75)
Breast (69)
Breast Cancer (229)
Breast Neoplasms (35)
Brucellosis (38)
Bub_upload (40)
Bupivacaine (34)
Business (81)
Business And Economics (93)
Business And Management (54)
C-reactive Protein (47)
Calcium (76)
California (443)
Cancer (231)
Carcinoma (67)
Cardiac Arrest (69)
Cardiac Surgery (37)
Cardiology (38)
Cardiopulmonary Resuscitation (59)
Cardiovascular (193)
Cardiovascular Disease (50)
Cardiovascular Diseases (43)
Cardiovascular System (47)
Career Choice (75)
Career Guidance (52)
Case Report (96)
Case Studies (48)
Catalog (33)
Catalogues (32)
Cataract (32)
Cell Proliferation (46)
Central Nervous System (52)
Certification (63)
Cervical Cancer (57)
Cesarean Section (59)
Character (46)
Charities (35)
Chemical Technology (58)
Chemistry (143)
Chemotherapy (101)
Chest X-ray (49)
Child (168)
Child Abuse (33)
Child Health (58)
Child Health Services (49)
Childhood (50)
Children (525)
China (41)
Chinese Medicine (61)
Cholera (52)
Cholesterol (68)
Chronic Myeloid Leukemia (34)
Chronic Obstructive Pulmonary Disease (64)
Cirrhosis (34)
Cisplatin (34)
Civil Engineering (general) (156)
Classification (63)
Climate (58)
Clinical (35)
Clinical Diagnosis (132)
Clinical Endocrinology (40)
Clinical Experience (94)
Clinical Medicine (46)
Clinical Trial (42)
Clinics (41)
Coli (34)
College Faculty (43)
College Students (49)
Colorado (128)
Colorectal Cancer (56)
Commerce (66)
Communicable Diseases (61)
Communication (92)
Communication Skills (54)
Community Colleges (49)
Community Health Services (57)
Comparative Analysis (113)
Competence (81)
Competency Based Education (46)
Competition (32)
Compliance (33)
Complication (76)
Complications (118)
Computed Tomography (254)
Computer Applications To Medicine (1,784)
Computer Assisted Instruction (46)
Computer Science (622)
Conference Reports (56)
Congenital (52)
Connecticut (80)
Constitution And Bylaws (34)

Previous Next

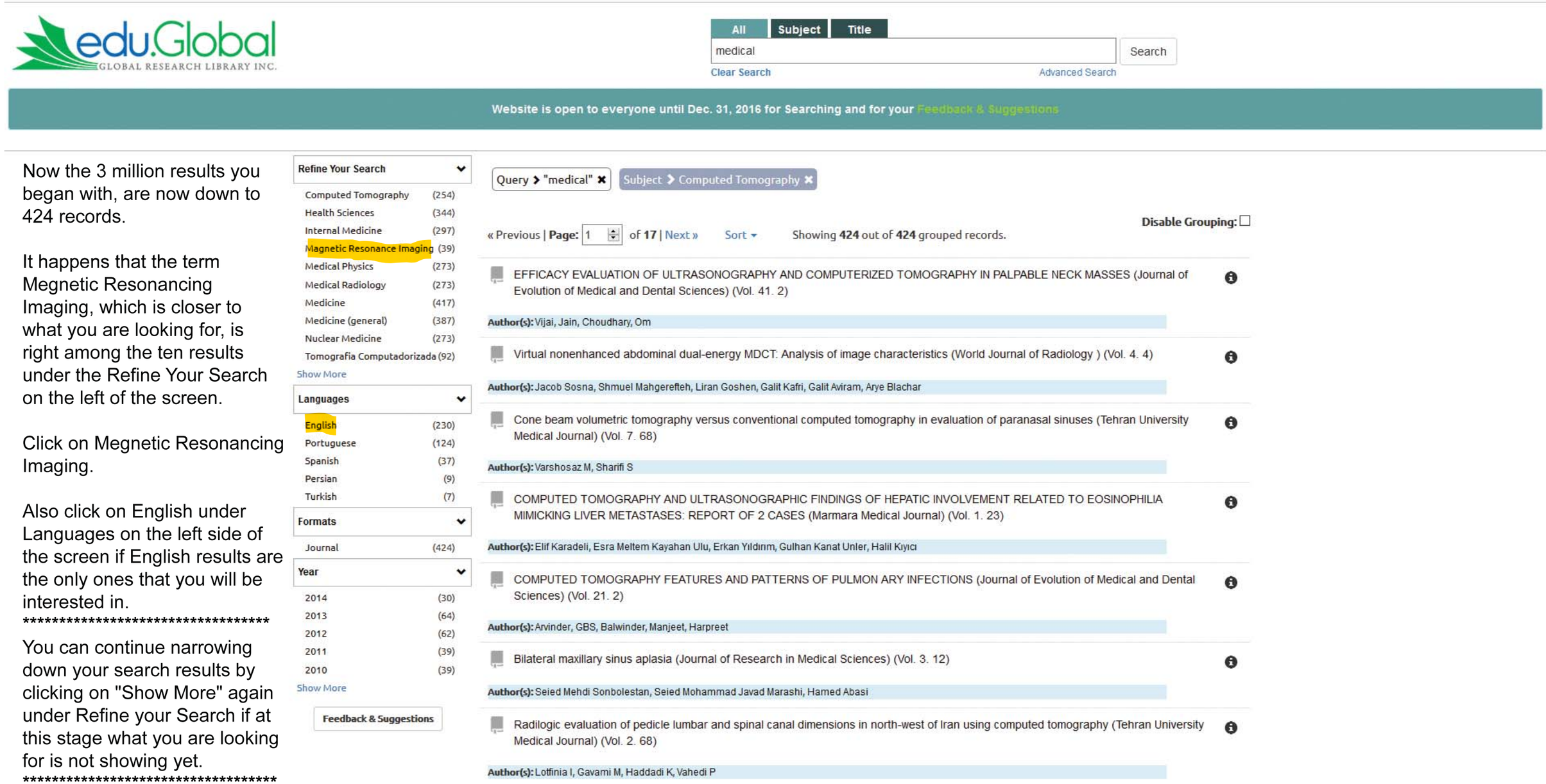
Close

Now the 3 million results you began with, are now down to 424 records.

It happens that the term Megnetic Resonancing Imaging, which is closer to what you are looking for, is right among the ten results under the Refine Your Search on the left of the screen.

Click on Megnetic Resonancing Imaging.

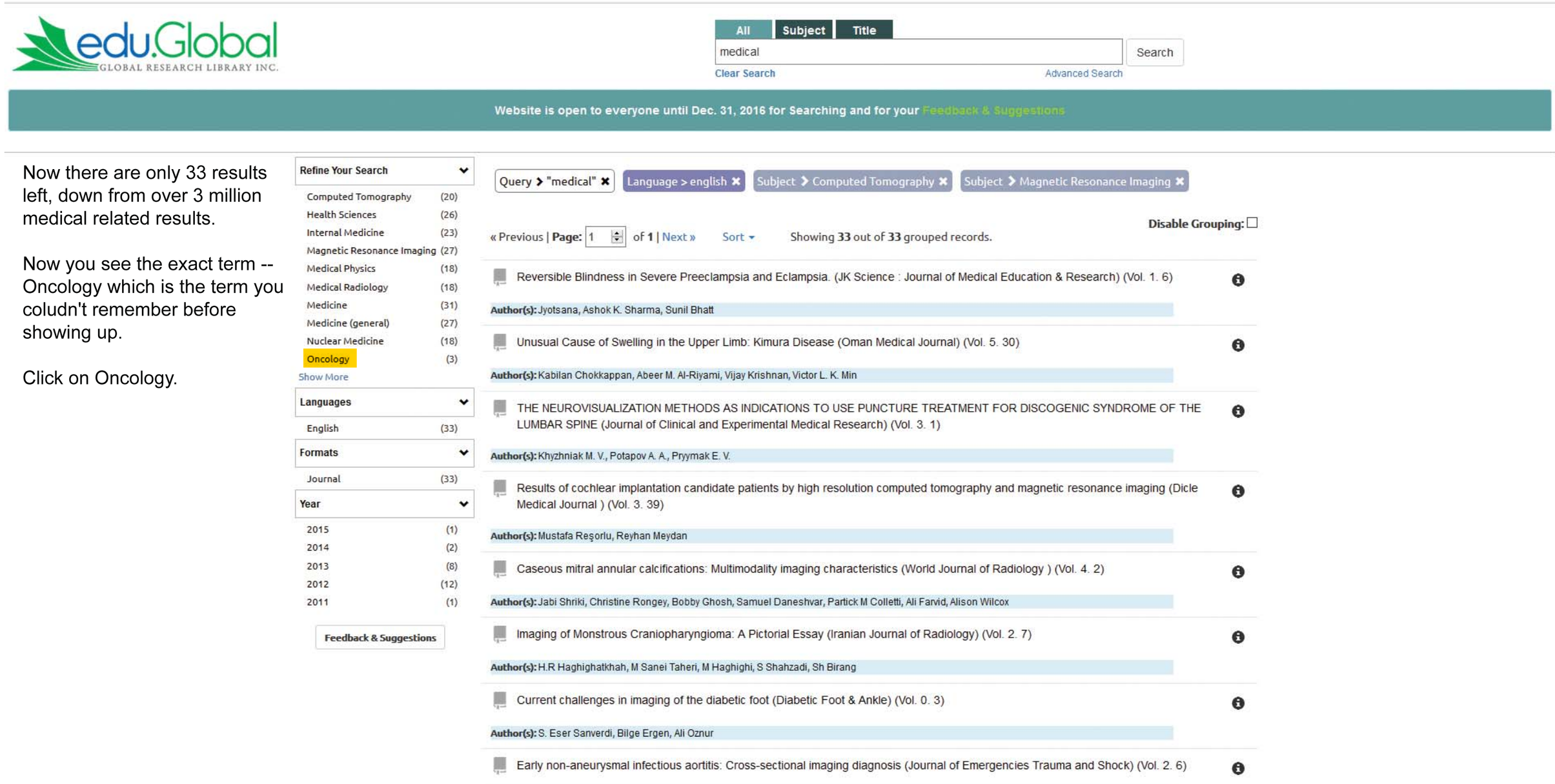
Also click on English under Languages on the left side of the screen if English results are the only ones that you will be interested in.
****
You can continue narrowing down your search results by clicking on "Show More" again under Refine your Search if at this stage what you are looking for is not showing yet.
****



Now there are only 33 results left, down from over 3 million medical related results.

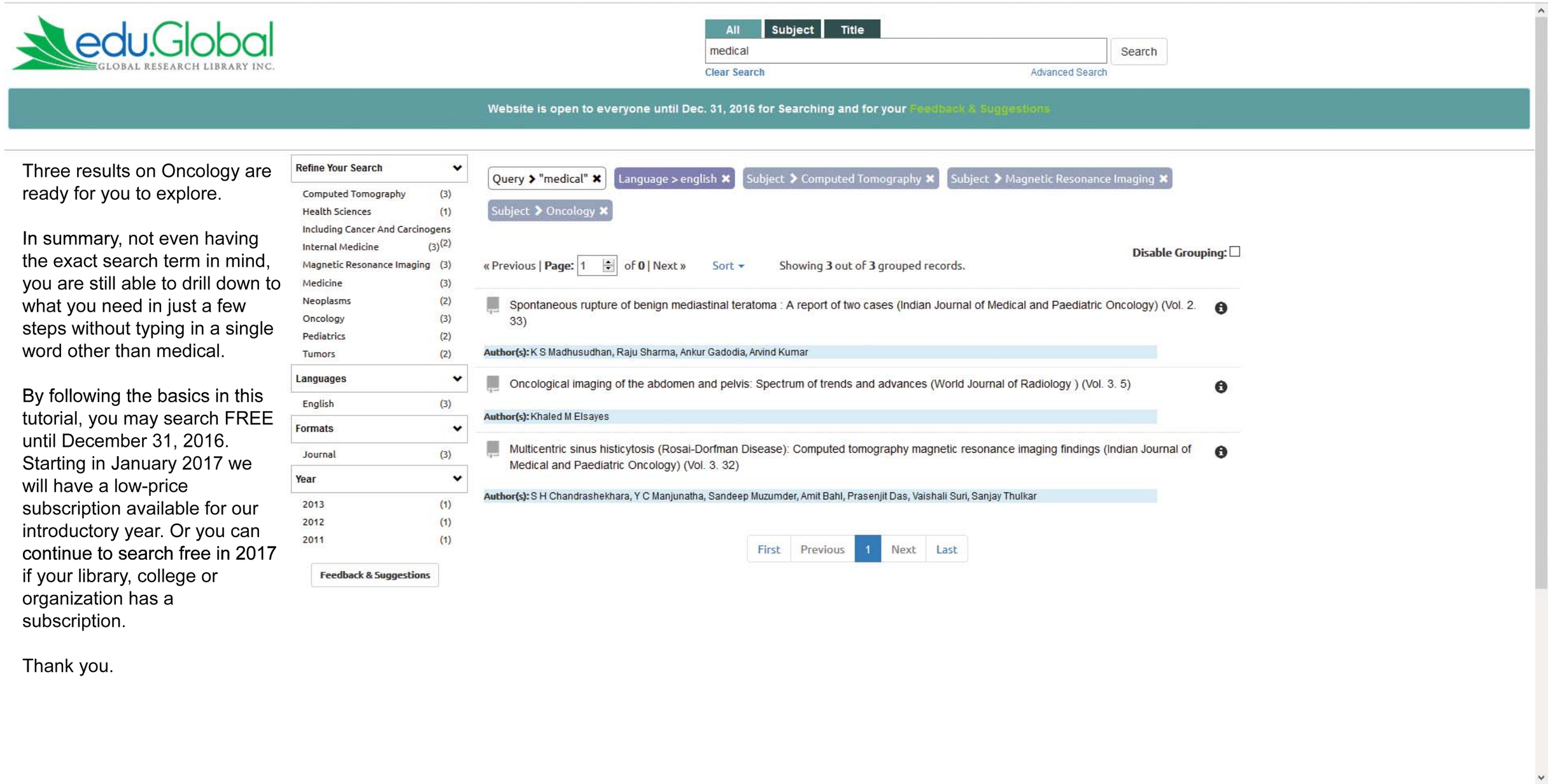
Now you see the exact term -- Oncology which is the term you coludn't remember before showing up.

Click on Oncology.



Three results on Oncology are ready for you to explore.

In summary, not even having the exact search term in mind, you are still able to drill down to what you need in just a few steps without typing in a single word other than medical.

By following the basics in this tutorial, you may search FREE until December 31, 2016. Starting in January 2017 we will have a low-price subscription available for our introductory year. Or you can continue to search free in 2017 if your library, college or organization has a subscription.

Thank you.