



Radiological Society of North America (RSNA)

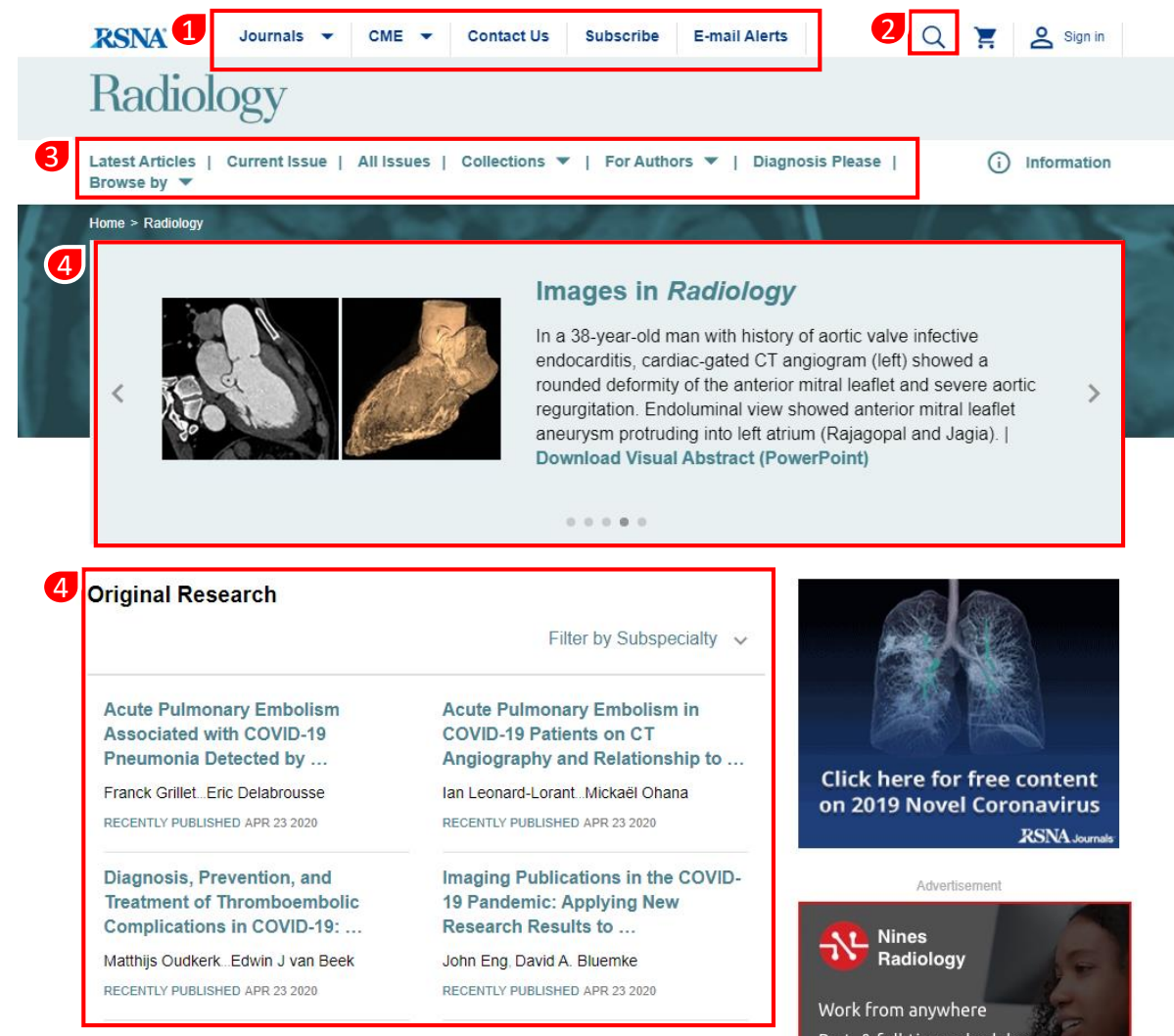
- Radiological Society of North America (RSNA) é uma organização sem fins lucrativos, com mais de 52.000 membros de 153 países ao redor do mundo.
- Fornece recursos educacionais de alta qualidade. Uma editora que é responsável por organizar a maior conferência de radiologia do mundo e de publicar dois dos principais periódicos revisados por pares da área: Radiology e RadioGraphics.



- Radiology é publicado continuamente desde 1923, possui conteúdos reconhecidos como referência autorizada para as pesquisas mais atuais, clinicamente relevantes e da mais alta qualidade no campo da radiologia.
- Possui como missão publicar artigos de pesquisa de imagem de ponta e impactantes em radiologia e imagem médica para ajudar a melhorar a saúde humana.

A página inicial da editora é dividida em quatro partes:

1. Barra superior de navegação na plataforma
2. Caixa de pesquisa
3. Barra de navegação do *journal*
4. Destaques



A página de pesquisa avançada é dividida em quatro partes:

1. Seleção de navegação entre pesquisa avançada, histórico de busca ou favoritos
2. Busca por termo
3. Busca em publicações específicas
4. Limitação por períodos

The screenshot shows the RSNA Journals website's advanced search interface. The page has a top navigation bar with links for Journals, CME, Contact Us, Subscribe, and E-mail Alerts. Below this is a purple header with the RSNA Journals logo. A secondary navigation bar includes links for My Account, Sign Up for E-mail Alerts, and Information. The main content area is divided into four numbered sections:

- 1. Navigation:** A horizontal bar with links for Advanced Search, Search History, and Saved Searches.
- 2. Search Term:** A section with a dropdown menu set to 'Anywhere' and a text input field labeled 'Enter Search term'.
- 3. Publication Filter:** A section labeled 'Published in' with a text input field containing 'e.g. Radiology'.
- 4. Publication Date:** A section with radio buttons for 'All dates' (selected), 'Last' (with a 'Select' dropdown), and 'Custom range' (with two sets of 'Month' and 'Year' dropdowns).

A blue 'Search' button is located at the bottom right of the main content area. To the right of the search filters, there is a 'SEARCH TIPS' section with sub-headings: 'Boolean searches' (explaining AND, OR, and NOT operators), 'Searching for authors' (explaining how to search for multiple authors using AND or OR), and 'Searching for phrases' (explaining the use of quotation marks for exact matches).

A página de resultados é dividida em duas partes:

1. Refinamento dos resultados de pesquisa
2. Resultados de pesquisa

The screenshot shows the RSNA Journals search results page for the query 'coronavirus'. The page is divided into two main sections: 'Narrow Results' (left) and 'Articles' (right).

Section 1: Narrow Results (highlighted with a red box and number 1):

- Publication:** Radiology (56), Radiology: Cardiothoracic Imaging (26), RadioGraphics (2), Radiology: Imaging Cancer (1).
- Publication Date:** Last 3 Months (61), Last 12 Months (61), Last 6 Months (61), Last Month (41), Last Week (3).
- Author:** Ahuja, Anil T (5), Antonio, Gregory E (5), Chung, Sydney S C (4), Hui, David S C (4).

Section 2: Articles (highlighted with a red box and number 2):

RESULTS: 1 - 20 of 85 coronavirus

REFINE SEARCH | PER PAGE: 20 50 100 | SORT: RELEVANCE

Coronavirus Disease 2019 (COVID-19): A Perspective from China
Zi Yue Zu , Meng Di Jiang , Peng Peng Xu , Wen Chen , Qian Qian Ni , Guang Ming Lu , Long Jiang Zhang
Radiology | Recently Published | Feb 21 2020
<https://doi.org/10.1148/radiol.2020200490> Abstract | Full Text | PDF

Emerging 2019 Novel Coronavirus (2019-nCoV) Pneumonia
Fengxiang Song , Nannan Shi , Fei Shan , Zhiyong Zhang , Jie Shen , Hongzhou Lu , Yun Ling , Yebin Jiang , Yuxin Shi
Radiology | Volume 295, Issue 1 | Feb 6 2020
<https://doi.org/10.1148/radiol.2020200274> Abstract | Full Text | PDF

CT Imaging Features of 2019 Novel Coronavirus (2019-nCoV)
Michael Chung , Adam Bernheim , Xueyan Mei , Ning Zhang , Mingqian Huang , Xianjun Zeng , Jiufa Cui , Wenjian Xu , Yang Yang , Zahi A. Fayad , Adam Jacobi , ... Show all authors
Radiology | Volume 295, Issue 1 | Feb 4 2020
<https://doi.org/10.1148/radiol.2020200230> Abstract | Full Text | PDF

Thin-section Chest CT Imaging of Coronavirus Disease 2019 Pneumonia:

A página do artigo é dividida em seis partes:

1. Conteúdo adicional
2. Título e informações do artigo
3. Estrutura de navegação entre tópicos
4. Download do PDF
5. Ferramentas diversas
6. Conteúdo do artigo

The screenshot shows the Radiology journal article page. The page is divided into several sections, with numbered annotations (1-6) highlighting specific areas:

- 1**: Top right navigation bar (Figures, References, Related, Details).
- 2**: Article title and authors section: "Original Research Special Report", "CT Imaging Features of 2019 Novel Coronavirus (2019-nCoV)", and the list of authors.
- 3**: Navigation bar (Sections, PDF, Tools, Share).
- 4**: Recommended Articles section on the right side.
- 5**: Tools and Share buttons.
- 6**: Abstract section: "Abstract", "In this retrospective case series, chest CT scans of 21 symptomatic patients from China infected with the 2019 novel coronavirus (2019-nCoV) were reviewed, with emphasis on identifying and characterizing the most common findings. Typical CT findings included bilateral pulmonary parenchymal ground-glass and consolidative pulmonary opacities, sometimes with a rounded morphology and a peripheral lung distribution. Notably, lung cavitation, discrete pulmonary nodules, pleural effusions, and lymphadenopathy were absent. Follow-up imaging in a subset of patients during the study time window often demonstrated mild or moderate progression of disease, as manifested by increasing extent and density of lung opacities."

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