

# Finding Guidelines using PubMed

The screenshot shows the MUSC Libraries homepage. At the top, the MUSC Medical University of South Carolina logo is on the left, and the word "Libraries" is in large white text. To the right is a navigation bar with tabs: "Discover", "eBooks", "eJournals", "Guides", and "PubMed". Below this is a search bar with the placeholder text "Search for articles, ebooks, journals, videos...". A secondary navigation bar contains links: "Collections", "Resources", "Services", "About", and "MUSC Links". The "Resources" link is highlighted. On the left side, there is a sidebar with a photo of a study desk and two sections: "STUDENTS" and "HEALTH PROFESSIONALS". The "STUDENTS" section lists: "College of Dental Medicine", "College of Graduate Studies", "College of Health Professions", "College of Medicine", "College of Nursing", and "College of Pharmacy". The "HEALTH PROFESSIONALS" section lists: "Clinicians" and "Researchers". The main content area displays a grid of resource logos: PubMed, UpToDate, DynaMed Plus, Lexicomp, ClinicalKey (twice), SciFi, and Cocl. An orange callout box with a pointer to the PubMed logo contains the text: "Start on the library's homepage, click on the Resources tab, and then select PubMed from the list".

**MUSC**  
Medical University  
of South Carolina

**Libraries**

Discover eBooks eJournals Guides PubMed

Search for articles, ebooks, journals, videos...

Collections Resources Services About MUSC Links

**STUDENTS**

- College of Dental Medicine
- College of Graduate Studies
- College of Health Professions
- College of Medicine
- College of Nursing
- College of Pharmacy

**HEALTH PROFESSIONALS**

- Clinicians
- Researchers

PubMed

UpToDate®

DynaMed Plus®

Lexicomp®

ClinicalKey®

ClinicalKey®

SciFi  
A CAS SOLUTION

Cocl

Start on the library's homepage, click on the Resources tab, and then select PubMed from the list

Enter search terms to begin your search for guidelines. For this example we will be searching for “diabetic foot ulcers”. Type this into the search box then click on the Search button.



## PubMed

PubMed comprises more than 28 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

### Using PubMed

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[PubMed FAQs](#)

[PubMed Tutorials](#)

[New and Noteworthy](#)

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[Clinical Queries](#)

[Topic-Specific Queries](#)

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[Journals in NCBI Databases](#)

[Clinical Trials](#)

[E-Utilities \(API\)](#)

[LinkOut](#)

PubMed diabetic foot ulcers

Search

Create RSS Create alert Advanced

Help

## Article types

Clinical Trial  
Review  
Customize ...

## Text availability

Abstract  
Free full text  
Full text

## Publication dates

5 years  
10 years  
Custom range...

## Species

Humans  
Other Animals

Format: Summary Sort by: Most Recent Per page: 20

Send to

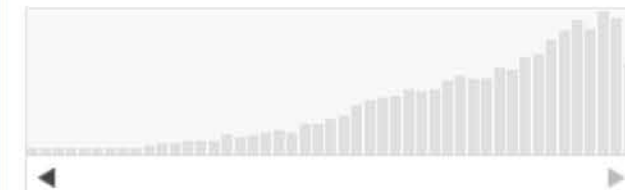
Filters: [Manage Filters](#)

Sort by:

Best match

Most recent

## Results by year



Download CSV

We have our initial search results, but now we need to select our filters to find guidelines by clicking on the word Customize under the Article types filter.

Switch to our new best match sort order

## Search results

Items: 1 to 20 of 13294

<< First < Prev Page 1 of 665 Next > Last >>

PMC Images search for diabetic foot



Article types

Clinical Trial

Review

Customize ...

Text availability

Abstract

Free full text

Full text

Publication date

5 years

10 years

Custom range

Species

Humans

Other Animals

[Clear all](#)

[Show additional filters](#)

Format: Summary

Sort by: Most Recent

Per page: 20

Send to

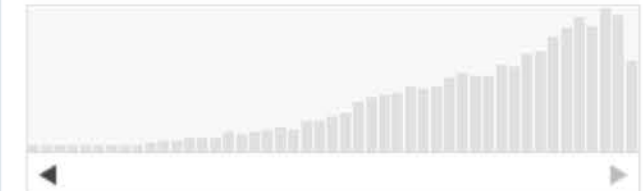
Filters: [Manage Filters](#)

Sort by:

[Best match](#)

[Most recent](#)

Results by year



[Download CSV](#)

"foot"[All Fields] OR "diabetic foot"[All Fields] OR ("diabetic"[All Fields] AND "foot"[All Fields] AND

Search

[See more...](#)

Recent Activity

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A clinical practice guideline for the use of hyperbaric oxygen therapy in the tr... PubMed

WHS guidelines update: Diabetic foot ulcer treatment guidelines. PubMed

Scroll through the alphabetical list of Articles types to find Guideline and Practice Guideline and check the boxes to activate the filter(s) you would like to apply to your search.  
Then click the Show button to add your filters to your search results screen.

Article types

☐ Festschrift

☐ Government Publications

☒ Guideline

☐ Historical Article

☐ Interactive Tutorial

☐ Interview

☐ Introductory Journal Article

☐ Journal Article

☐ Journal Review

☐ Portraits

☒ Practice Guideline

☐ Pragmatic Clinical Trial

☐ Published Erratum

☐ Randomized Controlled Trial

☐ Research Support, American Recovery and Reinvestment Act

☐ Research Support, N.I.H., Extramural

Show

PubMed

diabetic foot ulcers

Create RSS

Create alert

Advanced

### Article types

Clinical Trial

✓ **Guideline**

✓ **Practice Guideline**

Review

Customize ...

### Text availability

Abstract

Free full text

Full text

### Publication dates

5 years

10 years

Custom range...

### Species

Humans

Other Animals

[Clear all](#)

clear

Format: Summary Sort by: Most Recent Per page: 20

Send to

Filters:

Sort by:

B

**Titles v**

The pot  
treatme

Hyperba  
ulcers:

Elevate  
associat

**Find re**

Databa

Click on the Article types you added to the list to limit your search.  
You can see your active filters at the top of your search results list.

[Diabetic foot ulcers: Part II. Management.](#)

Alavi A et al. J Am Acad Dermatol. (2014)

Switch to our new best match sort order

## Search results

Items: 1 to 20 of 64

<< First < Prev Page 1 of 4 Next > Last >>

 Filters activated: Guideline, Practice Guideline. [Clear all](#) to show 13294 items.

**Article types**

Clinical Trial

**Guideline**

**Practice Guideline**

Review

Customize ...

**Text availability**

Abstract

Free full text

Full text

**Publication dates**

5 years

10 years

Custom range...

**Species**

Humans

Other Animals

[Clear all](#)

[Show additional filters](#)

clear

**Format:** Summary ▾ **Sort by:** Best Match ▾ **Per page:** 20 ▾

**Send to** ▾

**Search results**

**Items: 1 to 20 of 64**

<< First < Prev Page 1 of 4 Next > Last >>

Filters activated: Guideline, Practice Guideline. [Clear all](#) to show 13294 items.

☐ [A clinical practice guideline for the use of hyperbaric oxy](#)

1. [foot ulcers.](#)

Huang ET, Mansouri J, Murad MH, Joseph WS, Strauss m  
Oversight Committee.

Undersea Hyperb Med. 2015 May-Jun;42(3):205-47. Review.

PMID: 26152105

[Similar articles](#)

☐ [Diabetic Foot Problems: Prevention and Management.](#)

2. Internal Clinical Guidelines team.

London: National Institute for Health and Care Excellence (UK); 2015 Aug.

PMID: 26741017

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the article abstract and access  
the full text.



Click on the blue “Find it @ MUSC Library” icon to find out if we have access to the full text of the article.

Format: Abstract

J Am Coll Radiol. 2017 May;14(5S):S326-S337. doi: 10.1016/j.jacr.2017.02.008.

## ACR Appropriateness Criteria<sup>®</sup> Suspected Osteomyelitis, Septic Arthritis, or Soft Tissue Infection (Excluding Spine and Diabetic Foot).

Expert Panel on Musculoskeletal Imaging: Beaman FD<sup>1</sup>, von Herrmann PF<sup>2</sup>, Kransdorf MJ<sup>3</sup>, Adler RS<sup>4</sup>, Amini B<sup>5</sup>, Appel M<sup>6</sup>, Arnold E<sup>7</sup>, Bernard SA<sup>8</sup>, Greenspan BS<sup>9</sup>, Lee KS<sup>10</sup>, Tuite MJ<sup>11</sup>, Walker EA<sup>8</sup>, Ward RJ<sup>12</sup>, Wessell DE<sup>13</sup>, Weissman BN<sup>14</sup>.

### Author information

### Abstract

Infection of the musculoskeletal system is a common clinical problem. Differentiating soft tissue from osseous infection often determines the appropriate clinical therapeutic course. Radiographs are the recommend initial imaging examination, and although often not diagnostic in acute osteomyelitis, can provide anatomic evaluation and alternative diagnoses influencing subsequent imaging selection and interpretation. MRI with contrast is the examination of choice for the evaluation of suspected osteomyelitis, and MRI, CT, and ultrasound can all be useful in the diagnosis of soft tissue infection. CT or a labeled leukocyte scan and sulfur colloid marrow scan combination are alternative options if MRI is contraindicated or extensive artifact from metal is present. The American College of Radiology Appropriateness Criteria are

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**Review** ACR Appropriateness Criteria<sup>®</sup> Pi [J Am Coll Radiol. 2017]

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## WHS guidelines update: Diabetic foot ulcer treatment guidelines.

Article/Chapter

**Authors:** Lawrence A LA Lavery

**Publication:** Wound Repair & Regeneration , Volume:24 , Issue:1

**Published:** Blackwell Publishing Limited , 2016 Jan-Feb

**ISSN:** 1067-1927

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Collection: [Consumer Health Complete](#)

Coverage: 2004-01-01~12 months ago

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Journal: [Wound Repair & Regeneration](#)

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## A clinical practice guideline for the use of hyperbaric oxygen therapy in the treatment of diabetic foot ulcers.

 Article/Chapter

**Authors:** Enoch T ET Huang

**Publication:** Undersea & hyperbaric medicine : journal of the Under

**Published:** 2015 May-Jun

**ISSN:** 1066-2936

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