Literature Search
ACR Appropriateness Criteria®
Nonatherosclerotic Peripheral Arterial Disease

Literature Search Performed on: 08/16/2017
Beginning Date: January 2014
End Date: July 2017

Database: Ovid MEDLINE(R) Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily and Ovid MEDLINE(R) <1946 to Present>
Search Strategy:
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1     *Fractures, Bone/ (45763)
2     *Dislocations/ (0)
3     *Wounds, Penetrating/ (8274)
4     Iliac Artery/ and Fibrosis/ (64)
5     cystic adventitial disease.mp. (182)
6     *Fibromuscular Dysplasia/ (1206)
7     *Thromboangiitis Obliterans/ (2656)
8     *Neurofibromatoses/ (1609)
9     *Ehlers-Danlos Syndrome/ (2470)
10    *Loeys-Dietz Syndrome/ (182)
11    *Marfan Syndrome/ (4327)
12    segmental arterial mediolysis.mp. (103)
13    *Popliteal Artery/ (5958)
14    *Arterial Occlusive Diseases/ (21089)
15    13 and 14 (1413)
16    popliteal entrapment syndrome.mp. (77)
17    Cysts/ (37107)
18    Peripheral Vascular Diseases/ (12771)
19    17 and 18 (41)
20    *Vascular Diseases/ (25303)
21    *Vascular System Injuries/ (1809)
22    (1 or 2 or 3) and (20 or 21) (180)
23    exp Diagnostic Imaging/ (2463004)
24    4 or 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12 or 15 or 16 or 19 or 22 (14272)
25    23 and 24 (3946)
26    limit 25 to "all child (0 to 18 years)" (1056)
27    25 not 26 (2890)
28    limit 27 to (abstracts and english language and humans and yr="2014 -Current") (226)
29    limit 28 to case reports (133)
30    28 not 29 (93)
31    remove duplicates from 30 (86)

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Literature Search Performed on: 06/1/2015
Beginning Date: January 2005
End Date: May 2015

Database: Ovid MEDLINE(R) In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily, Ovid MEDLINE(R) and Ovid OLDMEDLINE(R) <1946 to Present>
Search Strategy:
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1     *Fractures, Bone/ (35421)
2     *Dislocations/ (13822)
3     *Wounds, Penetrating/ (7403)
4     Iliac Artery/ and Fibrosis/ (52)
5     cystic adventitial disease.mp. (159)
References from the literature search that were not retained had a poor study design, were not relevant to the topic, or had unclear or biased results.