

Review

Pedobarography and foot homeostasis in the pediatric population: A narrative review

Supplementary material

Scale for the Assessment of Narrative Review Articles - SANRA

Please rate the quality of the narrative review article in question, using categories 0-2 on the following scale. For each aspect of quality, please choose the option that best fits your evaluation, using categories 0 and 2 freely to imply general low and high quality. These are not intended to imply the worst or best imaginable quality

Score

1) Justification of the article's importance for the readership

- The importance is not justified. _____ 0
 The importance is alluded to but not explicitly justified. _____ 1
 The importance is explicitly justified. _____ 2

2

2) Statement of concrete aims or formulation of questions

- No goals or questions are specified. _____ 0
 Aims are formulated generally but not concretely or in terms of clear questions. _____ 1
 One or more concrete aims or questions are formulated. _____ 2

1

3) Description of the literature search

- The search strategy is not presented. _____ 0
 The literature search is described briefly. _____ 1
 The literature search is described in detail, including search terms and inclusion criteria. _____ 2

2

4) Referencing

- Key statements are not supported by references. _____ 0
 The referencing of key statements is inconsistent. _____ 1
 Key statements are supported by references. _____ 2

2

5) Scientific reasoning

(e.g., incorporation of appropriate evidence, such as RCTs in clinical medicine)

- The article's point is not based on appropriate arguments. _____ 0
 Appropriate evidence is introduced selectively. _____ 1
 Appropriate evidence is generally present. _____ 2

1

6) Appropriate presentation of data

(e.g., absolute v.s relative risk, effect sizes without confidence intervals)

- Data are presented inadequately. _____ 0
 Data are often not presented in the most appropriate way. _____ 1
 Relevant outcome data are generally presented appropriately. _____ 2

2

Sum score

10