**[ACP Review Article]**

For systematic review articles, please use the “Original article template” (but should be submitted as “Review article”).

**Review article title**

**ABSTRACT**

The abstract should be within 200 words in one paragraph (no explicit subheadings) and should not include bibliographic references nor references to figures or tables.

**Keywords:** Up to 5 keywords should be listed. MeSH (Medical Subject Headings of Index Medicus; https://meshb.nlm.nih.gov/search) terminology is preferred for the keyword selection.

**INTRODUCTION**

Reviews give summarized overview of the existing literature on topics related to ACP readership. The Editorial Board requests review articles of particular titles and text. The author can describe text that is not itemized.

Reference citations in the text should be identified by numbers in square brackets according to their quotation order. When more than two quotations of the same authors are indicated in the main body, a comma must be placed between a discontinuous set of numbers, whereas a hyphen must be placed between the first and last numerals of a continuous set of numbers: “Negotiation research spans many disciplines [1].” “This result was later contradicted by Cho [2], Kim and Lee [3], and Choi et al. [4].” “This effect has been widely studied [3–6,8].” Figures and tables used in the main body must be indicated as “Fig.” and “Table.” For example, “Magnetic resonance imaging of the brain revealed… (Figs. 1–3).”

**MAIN HEADING 1**

**Subheading 1**

**Subheading 2**

**MAIN HEADING 2**

**CONCLUSION**

**REFERENCES**

For review articles, the number of references is limited to 100.

1. Yoo HY, Choi J, Kim J, Chai YJ, Shin R, Ahn HS, et al. Unexpected appendiceal pathologies and their changes with the expanding use of preoperative imaging studies. Ann Coloproctol 2017;33:99–105.

2. Caselli RJ, Dueck AC. Longitudinal modeling of age-related memory decline and the APOE epsilon4 effect. N Engl J Med 2009;361:255–63.

3. Son GM, Ahn HM, Lee IY, Ha GW. Multifunctional indocyanine green applications for fluorescence-guided laparoscopic colorectal surgery. Ann Coloproctol 2021 Jun 9 [Epub]. https://doi.org/10.3393/ac.2021.05.07

4. Gordon PH, Nivatvongs S, editors. Principles and practice of surgery for the colon, rectum, and anus. 3rd ed. Informa Healthcare USA; 2007.

5. Maa J, Kirkwood KS. The appendix. In: Townsend CM Jr, Beauchamp RD, Evers BM, Mattox KL, editors. Sabiston textbook of surgery: the biological basis of modern surgical practice. 19th ed. Elsevier Saunders; 2012. p. 1279–93.

6. Hong GD. The relationship between low serum cholesterol level and cancer mortality [dissertation]. Seoul National University; 2017.

7. Rice AS, Brooks JW. Cannabinoids and pain. In: Dostorovsky JO, Carr DB, editors. Proceedings of the 10th World Congress on Pain; 2002 Aug 17–22; San Diego, CA, USA. IASP Press; 2003. p. 437–46.

8. American Cancer Society. Cancer A-Z [Internet]. American Cancer Society; c2017 [cited 2017 Sep 15]. Available from: https://www.cancer.org/cancer.html

9. National Cancer Information Center. Cancer incidence [Internet]. National Cancer Information Center of Korea; c2017 [cited 2021 Sep 20]. Available from: https://ncc.re.kr/main.ncc?uri=english/sub04\_Statistics

**Figure Legends**

Please note that the actual figures should be uploaded separately.

**Fig. 1.** Brief title preferably in phrases. Legend text preferably in sentences.

**Fig. 2.** Brief title preferably in phrases. (A) Legend text. (B) Legend text preferably in sentences.

**Table 1.** A brief, specific, descriptive title

| Study | No. of recipients | Time of detection | Cutoff | Key findinga |
| --- | --- | --- | --- | --- |
| OOO et al. (2005) [8] |  |  |  |  |
| XXX et al. (2010) [9] |  |  |  |  |

Example of footnotes

(General note) Values are presented as median (interquartile range) or number (%).

(Abbreviation) ESRD, end stage renal disease; IgA, immunoglobulin A.

(Source note) Adapted from Kim et al. [3] with permission from Elsevier.

(Notes on specific parts) aCalculated using the Du Bois formula.

(Notes on significance) \*P<0.05; \*\*P<0.01; \*\*\*P<0.001