

### Guidelines for authors :

- The manuscripts are only submitted online through the website : [www.histoph.com](http://www.histoph.com) in a standard Word format (Microsoft Word).
- The pictures must have at least 300 dpi with a brief and specific legend.
- All the articles and reviews must have an abstract of less than 250 words.
- Each person listed as an author is expected to have participated in the study to a significant extent.
- Each author must submit a copyright transfer agreement to the journal.
- The references are listed in order of appearance in the manuscript. They must respect the samples references mentioned below (AMA style). They are eventually translated into English when the language is unusual. In books, the exact page number must be mentioned.

### Articles:

O'Connell CD. Birth and growth of a specialty. *Irish J Med Sci* 1959;6:215-227.

Proebrazhensky YB. [The employment of preserved dura mater graft in tympanoplasty]. *Vestn Otorinolaring* 1961;23:60-66 (Russian).

### Books:

Gillies H. *Plastic surgery of the face based on selected cases of war injuries of the face including burns*. London: Frowde, Hodder & Stoughton, 1920, p.25-28.

Mounier-Kuhn P, Guerrier Y. *Histoire des maladies de l'oreille, du nez et de la gorge*. Paris: Dacosta, 1981, p.67-68.

### Book chapters:

Arslan M. Treatment of Ménière's syndrome by direct application of ultra-sound waves to the vestibule system. In: Gerlings PG, Struben WH. *Proceedings of the fifth international congress of oto-rhino-laryngology, Amsterdam 1953*. Assen: van Gorcum, 1955, p.429-436.

Barany R. *Die Geschichte der Physiologie des Vestibularapparates*. In: Politzer A. *Geschichte der Ohrenheilkunde*. Vol. II. Stuttgart: Enke, 1913, p.49-53.

-In order to permit citations to a specific page or section of a book, as opposed to simply a range of pages, the superscript endnote number may be followed by a letter, as in the following **example**:

### Text:

"Ibn Sina (Avicenna) stated that the zarqaa hue could occur in an acquired (pathologic) manner and could occur due to anterior prominence of the lens.<sup>1A</sup> Ibn Sina noted that some cataracts were green (akhdar).<sup>1B</sup>

### References.

1. Ibn Sina AA. *Avicennae Arabum medicorum principis, Canon medicinæ*. Venice: Fabium Paulinum, 1608, pp. 551-565. [A. III.3.2.34, pp. 551-52. B. III.3.4.18, pp. 564-5.].