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1. Every typewritten page must be double-spaced, including title page, abstract, text, references, legends, acknowledgments, and footnotes.
2. There should be a 2-in. margin on all sides of typewritten pages.
3. Reference numbers should be underlined and in parentheses in the text.
4. Paragraphs should begin with an indentation of at least five spaces.
5. All pages should be numbered at the top right-hand side *without* names of the author(s) or title of the article.
6. Handwritten changes are not acceptable.
7. Papers must be written in English.
8. References in the text should not be made to institutions or locales except when mention of the institution, locale, or facility is germane to that particular article.
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**Title Page.** The title should be as short as possible, with a maximum of 72 characters, including spaces. The first names and degrees of all authors, the name and address of the department and institution where the work was done, sources of support (if applicable), and name and address of author responsible for correspondence and reprints should be included on the title page.

**Abstract.** Abstracts must be limited to 150 words or less, typed on a separate page. Three key words should be sent with proofs for indexing.

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Sample references are:

1. Bardy A, Fouye H, Gobin R, et al: Technetium-99m labeling by means of stannous pyrophosphate: Application to bleomycin and red blood cells. *J Nucl Med* 16: 435-437, 1975
2. Berne E: *Principles of Group Treatment*, New York, Oxford University Press, 1966, pp 26-28
3. Brownell GL: Theory of radioisotope scanning. In *Medical Radioisotope Scanning*, vol 1. Vienna, IAEA, 1964, pp 1-10
4. Cloutier RJ, Edwards CL, Snyder WS, eds: *Medical Radionuclides: Radiation Dose and Effects*, AEC Symposium Series 20, CONF-601212, Oak Ridge, TN, 1970
5. Pollock, BE: Effect of carbon arc radiation on cardiac output in dogs, PhD Thesis, Tulane University Medical School, New Orleans, 1953
6. Snyder WS, Ford MR: A dosimetric study for the administration of Neohydrin labeled with <sup>203</sup>Hg and <sup>197</sup>Hg. In *Health Physics Division Annual Progress Report*, Oak Ridge, TN, ORNL 4168, July 31, 1967, pp 267-273
7. Brown HS, Gray CT: New traces in old spaces. *J Nucl Med*: in press

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Manuscripts should be submitted to: Frank H. DeLand, M.D., Editor, *The Journal of Nuclear Medicine*, University of Kentucky Medical Center, Medical Annex # 5, Lexington, KY 40506.

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