

## ERRATA

In the Concise Communication "Localization of Deep Vein Thrombosis Using Radioactive Streptokinase" (*J Nucl Med* 14: 233-234, 1973) the following change should be noted:

Page 233, paragraph 3: "The animals were injected with 3 mCi of  $^{99m}\text{Tc}$ -Sk through the femoral vein from 1-4 days after completing the surgical procedure."

In the article "Collimator Performance for Scintillation Camera Systems" (*J Nucl Med* 14: 21-25, 1973) the following change should be noted:

Page 24, Table 4: the units of plane sensitivity are cpm/(mCi/cm<sup>2</sup>).

In the article "Radionuclides in Renal Transplantation" (*J Nucl Med* 13: 795-800, 1972) the following changes should be noted:

Page 795, paragraph 2: "80 kidney transplantations", Page 797, point 7: "a characteristic pattern in rejection of the kidney transplant and was of predictive value", Page 797, Figure 4: "chronic rejection", Page 798, Figure 6: " $^{133}\text{Se}$ -clearance primarily represents renal cortical blood flow which amounts to 92.5% of the total renal blood flow, so the value of 675 ml/min amounts to 624 ml/min. In any case, this difference is beyond the failure-limit of the method."

### **The Paul C. Aebersold Award for Outstanding Achievement in Basic Science Applied to Nuclear Medicine**

In awarding this plaque, the Society of Nuclear Medicine commemorates the pioneering contributions, beginning in 1936, of Doctor Paul Clarence Aebersold in applications of nuclear physics to nuclear medicine and to radiation biology.

It recognizes his energetic leadership in providing cyclotron-generated and reactor-produced radionuclides in amounts essential for the emergence of nuclear medicine as a discipline. It acknowledges also its gratitude for his devoted promotion of the teaching of nuclear medicine through his numerous publications and lectures.

Above all, the Society thus signifies symbolically its appreciation of the warm and vital person who became its first Honorary Member and whose enthusiastic encouragement and support contributed importantly to the formation and success of the Society of Nuclear Medicine.

The second Award will be presented at the 1974 Annual Meeting of the Society. Nominations must be supported by a curriculum vitae of the nominee and two letters supporting the nominations. Please submit nominations and supporting documentations to

JACK K. GOODRICH, M.D., Chairman  
Committee on Awards  
Box 3223, Division of Nuclear Medicine  
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**Deadline for 1974 nominations:**  
**November 1, 1973**