- 3 Henry, L.P., M.J. Keyl, R.D. Bell: Flow and protein concentration of capsular renal lymph in the conscious dog. Am. J. Physiol. 217 (1969) 411 –413
- 4 Le Brie, S.J., R.W. Gotshall: Vasopressin-induced increase in renal lymph flow and natriuresis in dogs. Clin. Sci. Mol. Med. 46 (1974) 603-612
- 5 O'Morchoe, C.C.C., P.J. O'Morchoe, E.J. Donati: Comparison of hilar and capsular renal lymph. Am. J. Physiol. 229 (1975) 416-421
- 6 Levitin, H., A. Goodman, P. Gilles, F.H. Epstein: Composition of the renal medulla during water diuresis. J. Clin. Invest. 41 (1962) 1145-1151
- 7 Perlmutt, J.H.: Influence of hydration on renal function and medullary sodium during vasopressin infusion. Am. J. Physiol. 202 (1962) 1098-1104
- 8 Eknoyan, G., W. N. Suki, F. C. Rector, Jr., D.W. Seldin: Functional characteristics of the diluting segment of the dog nephron and the effect of extracellular volume expansion on its reabsorptive capacity. J. Clin. Invest. 46 (1967) 1178-1188
- 9 Danovitch, G.M., N.S. Bricker: Influence of volume expansion on NaCl reabsorption in the diluting segments of the nephron: A study using clearance methods. Kidney Inter. 10 (1976) 229-238

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## **EDITORIAL**

Born in 1968 . . . and still going strong!

This issue completes the 10th volume of lymphology. Within this ten years period almost 2000 pages of lymphological literature have been accumulated. But this is not the time for looking back: lymphology is going strong. The year 1977 brought the first "topic issue" guest-edited by A. Engeset and T. Godal entitled "The Lymphoid System — Methods of Clinical Investigation" which was well received by our readers. Also in 1977, the first supplementum to lymphology has been published. L. Clodius edited a brilliant monograph on "Lymphedema".

In 1978 we will have a special edition on "Lung Lymphatics" edited by *N. Staub*. Another special issue is currently prepared by *M. Ohkuma*. He will make us familiar with the work of the very active Japanese lymphologists.

Finally, the forthcoming workshop at The Norwegian Radium Hospital on "Tissue Fluid and Periperhal Lymph in Neoplastic Disease" will be published in our journal.

We could do even better, if we only had a few more subscribers. Why don't you ask the fellow working next to you in the laboratory?

The Executive Committee has decided to donate 20 free subscriptions to junior members of the International Society of Lymphology. So far, not a single application has reached the Central Office.

So, if you don't find anyone willing to subscribe you might perhaps find a young research fellow willing to become a junior member of our society with lymphology free for a couple of years. For further information please contact the Central Office, Stefanienstr. 8, D 7800 Freiburg/Germany.

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