

18. Moretz, W. H., Rhode, C. M. and Shepherd, M. H.: Prevention of Pulmonary Emboli by Partial Occlusion of the Inferior Vena Cava. *Amer. Surg.*, 25:617, 1959.
19. Mozes, M., Adar, R., Bogokowsky, H. and Agmon, M.: Vein Ligation in the Treatment of Pulmonary Embolism. *Surgery*, 55:621, 1964.
20. Ochsner, A.: Indications for and Results of Inferior Vena Caval Ligation for Thromboembolic Disease. *Postgrad. Med.*, 27:193, 1960.
21. Robinson, J. R. and Moyer, C. A.: Comparison of Late Sequelae of Common and Superficial Femoral Vein Ligations. *Surgery*, 35:690, 1954.
22. Schauble, J. F., Stickel, D. L. and Anlyan, W. G.: Vena Caval Ligation for Thromboembolic Disease. *Arch. Surg.*, 84:17, 1962.
23. Shea, P. C., Jr. and Robertson, R. L.: Late Sequelae of Inferior Vena Cava Ligation. *Surg. Gynec. Obstet.*, 93:153, 1951.
24. Spencer, F. C., Quattlebaum, J. K., Quattlebaum, J. K., Jr., Sharp, E. H. and Jude, J. R.: Plication of the Inferior Vena Cava for Pulmonary Embolism. *Ann. Surg.*, 155:827, 1962.
25. Spencer, F. C., Jude, J., Rienhoff, W. F. and Stonesifer, G.: Plication of Inferior Vena Cava for Pulmonary Embolism: Long-Term Results in 39 Cases, *Ann. Surg.*, 161:788, 1965.
26. Szilagyi, D. E. and Alsop, J. F.: Early and Late Sequelae of Therapeutic Vein Ligation for Thrombosis of Veins in Lower Limbs. *Arch. Surg.*, 59:633, 1949.

Erratum

In Stuart, F. P., Torres, E., Fletcher, R., Crocker, D. and Moore, F. D.: Effects of Single, Repeated and Massive Mannitol Infusion in the Dog: Structural and Functional Changes in Kidney and Brain, *Ann. Surg.*, 172:204, 1970, Conclusion No. 7 should read as follows: 7. The increase in osmolality of cerebrospinal fluid was due initially to loss of water, with a rise in electrolyte osmolality (as indicated by the sodium concentration) which almost perfectly accounted for the observed total osmolality. Mannitol did not enter the cerebrospinal fluid readily until the third hour of infusion when the CSF mannitol concentration rapidly rose to a value approximately $\frac{2}{3}$ that of plasma.