Publication List for Howard J. Seltman, M.D., Ph.D.

Refereed Articles:


44. Kerdelhue, B.K., Jones, G.S., Gordon, K., Seltman, H., Lenoir, V., Williams, R.F., Hod- 
gen, G.D.: Effects of substance P and progesterone on the pituitary during the estradiol- 

45. Kerdelhue, B.K., Jones, G.S., Gordon, K., Seltman, H., Lenoir, V., Williams, R.F., Hod- 
gen, G.D.: The interaction between hypothalamic GnRh, b-endorphin and substance P 
neuronal systems as key regulators of the LH surge: An hypothesis. Neuroendocrinol 

46. Edelstein, M.C., Seltman, H.J., Cox, B.J., Robinson, S.M., Shaw, R.A., Muasher, S.J.: 
Progesterone levels on the day of hCG administration in cycles with GnRH agonist sup- 

47. Sanghvi, A., Diven, W., Seltman, H., Starzl, T.: Abbott’s fluorescence polarization im- 
unoassay for cyclosporine and metabolites compared with the Sandoz ”Sandimmune” 

48. Blank, G.E., Seltman, H.J.: Laboratory computer applications: Predictive support and 
test delta checks based on patients’ clinical result variability. Informatics in pathology 

49. Gridelli, B., Scanlon, L., Pellicci, R., LaPointe, R., DeWolf, A., Seltman, H., Diven, 
W., Shaw, B., Starzl, T., Sanghvi, A.: Cyclosporine metabolism and pharmacokinetics 
following intravenous and oral administration in the dog. Transplantation 41:388-91, 
1986.

50. Shaw, L., Bowers, L., Demers, L., Freeman, D., Moyer, T., Sanghvi, A., Seltman, H., 

51. Venkataraman, R., Warty, V.S., Zemaitis, M.A., Sanghvi, A.T., Burckart, G.J., Selt- 
man, H., Todo, S., Makowka, L., Starzl, T.E.: Biopharmaceutical aspects of FK-506. 

52. Venkataraman, R., Starzl, T., Yang, S., Burkhart, G., Ptachcinski, R., Shaw, B., Iwats- 
suki, S., Van Thiel, D., Sanghvi, A., Seltman, H.: Biliary excretion of cyclosporine in 

53. Seltman, H., Diven, W., Rizk, M., Noland, B.J., Chanderbhan, R., Scallen, T.J., Vahouny, 
G., Sanghvi, A.: Regulation of bile-acid synthesis. Role of sterol carrier protein 2 in the 


Published Abstracts:


Other Publications
