

- 1981;11:175-83.
21. Hirokawa K, Iwafuchi M. Abnormal liver function during long-term intravenous hyperalimentation in children. *Jpn. J. Pediatr. Surg.* 1988;20:695-9.
  22. Matsumoto Y, Ohi R, Shimanuki M, et al. Hepatic dysfunction during TPN in pediatric surgical patients- with a special reference to quality quantity of amino acid solution. *Jpn. J. Surg. Nutr.* 1985;19:175-6.
  23. Ohta G, Pathogenesis and morphology of cholestasis. *Kan-tan-sui (Japan)*. 1986;13:841-7.
  24. Klaassen CD, Watkins, B. III. Mechanisms of bile formation, hepatic uptake and biliary excretion. *Pharmacol. Rev.* 1984;36:1-67.
  25. Scharschmidt BF, Van Dyke RW. Mechanisms of hepatic electrolyte transport. *Gastroenterology* 1983;85:1199.
  26. Phillip MJ, Oda M, Mak E, et al. Microfilament dysfunction as a possible cause of intraphepatic cholestasis. *Gastroenterology* 1975;69:48-58.
  27. Tamura K, Kuroda H, Watanabe S, et al. Actin filaments of hepatocytes in experimental rat cholestasis observations using a fluorescent staining method by DACM labeled heavy meromyosin. *Acta Histochem Cytochem.* 1981;14:661-9.
  28. Roel JV, Ibrathim M, Yousef J. P corriveau and Beatriz Tuchweber. Phalloidin-induced morphological and functional changes of rat liver. *Liver* 1982;2:133-40.
  29. Dubin M, Maurice M, Feldmann G, et al. Influence of colchicines and phalloidin on bile secretion and hepatic ultrasturcture in the rat. *Gastroenterology* 1980;79:646-54.
  30. Fujiwara T. Brain-damaging potential of acidic amino acids in the parenteral nutrition for infants. *Jpn. J. Surg. Metab. Nutr.* 1982;16:123-34.
  31. Chen SC, Wu CH, Li YZ, Fujiwara T, Sunagawa M. Brain-damaging potential of infant rats treated intravenously with L-synthetic histidine. *Dokkyo Med. J.* 1995;10:325-30.
  32. Cohen MI, Litt IF, Schornberg SK, et al. Hepatic dysfunction associated with parenteral alimentation clinic and experimental studies. *Pediatr. Res.* 1973;7:334-8.