BIBLIOGRAPHY
BIODIVERSITY


(52) Gluck, L. (1972): Letter to Editor, Pediatrics, 49, 466.


(64) Goodman, J.P. and Waitle, B.H. (1972 a): A calorimetric method for amniotic fluid phospholipids and their relationship to
amniotic fluid phospholipids and their relationship to
111, 62.


in maternal and cord blood and of human amniotic fluid.

(68) Nutt, C.M. (1976): The determination of the fatty acid
prophyl of the lecithin from human amniotic fluid and the
pharyngeal aspirate of the newborn. J. Physiol. (Lond.)
157, 158.

(69) Nohrman, J.C., Brock, W., Sparrow, L., Anderson, C.R. and
Coindwell, R. (1973): L/S ratio in predicting pulmonary

Gynecol., 84, 824.


(72) Konistian, E.C., Farrell, N.C., Durst, M.K.W., and Swanson,
J.A. (1973): A prospective evaluation of the lecithin/
 sphingomyelin ratio and the rapid surfactant test in the
111, 336.

of surface active material extracted from beef lung. Proc. Nat.
Acad. Sci. (Wash.) 47, 1922.


Fatty acid composition and concentration of lecithin in
the amniotic fluid of amniotic fluid phospholipid

Palmitic acid content of amniotic fluid lecithin as

(107) Scarpelli, S.M. (1967) : The lung, tracheal fluid and
lipid metabolism of the foetus paediatrics. 40, 951.

(108) Scarpelli, S.M. (1975) : Perinatal respiration in
pulmonary physiology of foetus, new born and child.
P. 125, 1st and 3rd, Eml adolphie, Pa.

(1975) : Amniotic fluid phospholipids and fatty acids in

(110) Schreyer, P., Temir, I., Bukosky, I., Wainarash, Z. and
Caspi, E. (1976) : Amniotic fluid total phospholipid versus
lecithin/sphingomyelis ratio in the evaluation of foetal

(111) Sharma, A., Trussle R.: Value of amniotic fluid examinat;

comparative study of 1:2 ratio, stake test and total
phospholipid phosphorus in relation to assessment of
foetal maturity. Ind. J. Obstet. & Gynaec. 31, 585.


