REFERENCES

Abd El-Aziz NS, Youssef MF, Ragal NM, Abu Seif IS, Abd El-Rasoul HM (2001): Endothelin-1 in the plasma and airways of preterm infants and its relation to the severity of respiratory distress in these babies in the early postnatal period. Faculty of Medicine, Ain Shams University.

Abd El-Fattah SN, El-Kholy SA, Abd El-Rahman A, El-Kady AMM (2003): The role of cord blood endothelin-1 in diagnosis of perinatal asphyxia. Faculty of Medicine, Ain Shams University.


Benjamin ACW, Silveria RC, Procianoy RS (2005): Umbilical cord blood and neonatal endothelin-1 levels in preterm newborns with and
without respiratory distress syndrome. Brazilian Journal of Medical and Biological Research;38(9):1417-1422.


**Boulanger CM and Luscher TF (1990):** Release of the endothelion from the porcine aorta: inhibition by

**Bromberger P (1999):** Respiratory distress syndrome clinical Reference systems.


Davenport AP, Kuc RE, Ashby MJ and Doherty AM (1998): Characterization of (I125)-PD164333, an ET-


El-Badrawy F, Abd El-wahed MA, El-Kerdany T, Abd El-Rheem MA (2003): endothelin-1 in neonates suffering respiratory distress syndrome. Faculty of Medicine, Ain Shams University.


Groeneweg; J.G., Huygen; F.J.P.M., Antonissen; C.H., Niehof; S. and Zijlstra; F.J. (2006). Increased endothelin-1 and diminished nitric oxide levels in blister fluids of patients with intermediate cold type complex regional pain syndrome type 1 BMC Musculoskeletal Disorders, 7:91 - 98


Kanyiscka B, Burris TP and Freeman ME (1991): The effects of endothelins on the secretion of prolactin, luteinizing hormone, and follicle stimulating
hormone are mediated by different guanine nucleotide binding proteins. Endocrinology (Baltimore): 129:2067-2613.


