

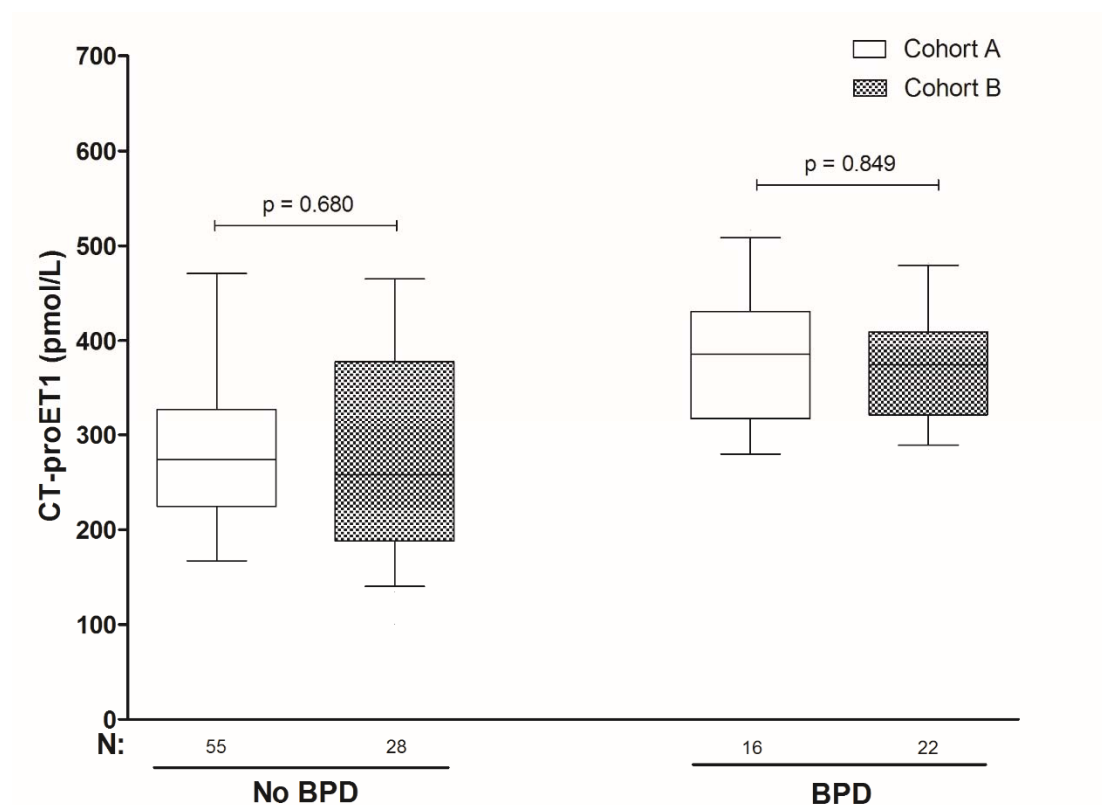
## **Supplementary Figure**

Title: Plasma pro endothelin-1 as an early marker of bronchopulmonary dysplasia

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## **Supplementary Figure**



Circulating CT-proET1 levels at DOL 2-3 stratified by study population and presence of BPD. Cohort A refers to 71 neonates included to explore the relationship between respiratory morbidity and plasma CT-proET1 levels at birth and DOL 3 [7]. Cohort B refers to 50 infants enrolled to investigate the association between PDA and plasma CT-proET1 levels at DOL 2 and 6 [8]. Between-group comparisons were performed with Mann-Whitney U test. Note the similarities in the distribution of CT-proET1 values which enabled us to combine the measurements of the two cohorts.

DOL: day of life, BPD: bronchopulmonary dysplasia, PDA: patent ductus arteriosus