Corrigendum

Corrigendum to “Two Mutations in Surfactant Protein C Gene Associated with Neonatal Respiratory Distress”

**Anna Tarocco,¹ Elisa Ballardini,² Maria Raffaella Contiero,²
Giampaolo Garani,² and Silvia Fanaro²**

¹*Pediatric Section, University Hospital S. Anna, Via Aldo Moro 8, 44124 Ferrara, Italy*

²*Neonatal Intensive Care Unit and Neonatology, University Hospital S. Anna, Ferrara, Italy*

Correspondence should be addressed to Anna Tarocco; anna.tarocco@unife.it

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In the paper entitled “Two Mutations in Surfactant Protein C Gene Associated with Neonatal Respiratory Distress” [1], we wrote the following in Section 2 “Tracheal aspirates and blood for molecular typing for surfactant protein were analyzed: DNA sequencing showed two mutations in the SFTPC gene (C43-7G>A and 12T>A). Parents refused to be examined.” It has to be corrected as follows.

“Tracheal aspirates and blood for molecular typing for surfactant protein were analyzed: DNA sequencing showed two mutations in the SFTPC gene (C43-7G>A and 12T>A). The analysis was performed by Clinical and Molecular Biology and Cytogenetics Laboratory, S. Raffaele Hospital (Milan, Italy), directed by Professor Maurizio Ferrari.”

References

- [1] A. Tarocco, E. Ballardini, M. R. Contiero, G. Garani, and S. Fanaro, “Two mutations in surfactant protein C gene associated with neonatal respiratory distress,” *Case Reports in Pediatrics*, vol. 2015, Article ID 591783, 3 pages, 2015.