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Effect of neonatal hyperoxia on apical Na/H exchanger (NHE-1) and NHE-3 expression in rat lung. We studied the expression of Na/H exchanger type 1 (NHE-1) and type 3 (NHE-3) during lung maturation in neonatal rats. Two groups of Wistar rats were exposed to air or hyperoxia (95% O₂) in a chamber from the day of birth (day 0) until postnatal day 14 (P14). On P14, mRNA expression of NHE-1 and NHE-3 was investigated by in situ hybridization with (35)S-labelled RNA probes. NHE-3 mRNA was detected in air- and O₂-exposed rats on P0 and P1. No difference in the density of NHE-3 transcripts in the lungs of air- or O₂-exposed rats on P0 and P1 was detected. The mRNA expression of NHE-1 was detected in air-exposed rats on P0 and P1, but no signal was observed in O₂-exposed rats on P0 and P1. The density of NHE-1 transcripts in air- and O₂-exposed rats on P0 was very similar. However, on P1 and P14, a marked increase in the density of NHE-1 mRNA was observed in air-exposed rats (P1: 78 +/- 6%, P14: 207 +/- 37%) and a slight

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