|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Table s2: Presence of Acinar Bile Ducts in Gestational Control and Treated Baboons** | | | | | | | |
|  |  |  |  |  |  |  |  | |
| **Animal Type** | **n** | **% portal tracts**  **Mean ± SD** | **Range** |
| **125 day Gest Control** | 10 | 32% ± 11 | 15-50% |
| **140 day Gest Control** | 10 | 20% ± 8 | 10-35% |
| **153 day Gest Control** | 4 | 35% ± 10 | 20-40% |
| **160 day Gest Control** | 4 | 40% ± 10 | 20-55% |
|  |  |  |  |
| **21 day NICU Treated** | 37 | 50% ±22 | 15-100% |
| **28 day NICU Treated** | 8 | 70% ± 16 | 50-95% |
|  |  |  |  |
| **All Gest Controls** | 28 | 29% ± 12 | 10-55% |
| **All NICU Treated** | 45 | 53% ± 22 | 15-100% \* |
| **Term control** | 4 | 68%± 7.5 | 55-75% |