Table 2 Postnatal outcomes based on the type of pulmonary vascular supply

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| Pulmonary vascular supply (based on postnatal diagnosis) | DA (n=8) | MAPCA (n=7) | Double supply (n=2) | p value (DA/MAPCA) |
| Neonatal/infant death before surgery | 4/8 | 2/7 | 1/2 | 0.39 |
| Median surgical intervention time (days) | 7,5 (4-12) | 170 (120-270) | 12 (11-13) | <0.05 |
| Mortality after 1st stage surgery | 1/8 | 2/7 | 0 | 0.76 |
| Complete repair | 2/8 | 3/7 | 0 | 0.52 |
| Mortality after complete repair | 1/8 | 0/7 | - | 0.17 |
| Survival\* | 2/8 | 3/7 | 1 /2 | 0.46 |
| \*Including two cases who are scheduled for complete repair, one case from DA, one case from double supply group | | | | |