**Table 3.** Logistic regression model for liver recovered among NDD donors

| **Risk factors** | OR (95% CI) | p-value |
| --- | --- | --- |
| BMI (Kg/m2) | 0.91 ( 0.85, 0.97) | 0.005 |
| AST, highest baseline, 100 U/L increment | 0.86 ( 0.76, 0.97) | 0.014 |
| Donor management duration in hours | 0.98 ( 0.96, 1.00) | 0.121 |
| Time of steroid initiation in hours | 1.01 ( 0.98, 1.03) | 0.591 |
| Age, 5 year increment | 0.91 ( 0.80, 1.04) | 0.156 |
| Diagnosis leading to organ donation |  |  |
| - Anoxic brain injury (reference) | 1 |  |
| - TBI | 1.18 ( 0.43, 3.25) | 0.452 |
| - Brain hemorrhage | 0.70 ( 0.27, 1.85) | 0.313 |

*Donor management duration=time of consent to deceased organ donation to organ recovery or decline of all organs*

*Time of steroid initiation= time of consent to deceased organ donation to first dose administration of corticosteroids*