TABLE 2 – Correlation between the PVP variation and the variation of the variables studied before and after hepatectomy

|  |  |  |
| --- | --- | --- |
|  | r  (correlation) | p  (significance) |
| INR24h | 0,447 | 0,013 |
| PT24h | -0,397 | 0,033 |
| Ldh24h | 0,542 | 0,005 |
| INR5 | 0,379 | 0,039 |
| PT5 | -0,387 | 0,038 |
| inr30 | 0,414 | 0,032 |
| PT30 | -0.459 | 0.01 |
| AP 30 | 0,701 | 0,0001 |
| gOt30 | 0,525 | 0,007 |
| Clavien-Dindo |  | 0,01 |
| PHLF (ISGLS criteria) |  | 0,041 |
| PHLF (50-50 criteria) |  | n.s. |
| mortality |  | n.s. |

INR24h/5/30: variation of International normalized ratio between preoperative time and 24 hours, 5th and 30th postoperative days. PT 24h/5/30: Protrombine time variation between preoperative time and 24 postoperative hours. LDH 24h: lactic dehydrogenase variation between preoperative time and 24 postoperative hours. AP 30: alkaline phosphatase variation between preoperative time and 24 postoperative hours. GOT 30: glutamic-oxalacetic transaminase variation between preoperative time and 30th postoperative day. Clavien – Dindo: postoperative morbidity score. PHLF: posthepatectomy liver failure according ISGLS criteria or “50-50” criteria. Mortality defined as death in the first postoperative 90 days.