Supplementary Material

A novel nomogram predicting the early recurrence of hepatocellular carcinoma patients after R0 resection

Huanhuan Wang1, Runkun Liu1, Huanye Mo1, Runtian Li1, Jie Lian2, Qingguang Liu1\*, Shaoshan Han1\*

**\* Correspondence:**Qingguang Liu：liuqingguang@vip.sina.com; Shaoshan Han：hanshaoshan@xjtufh.edu.cn

# Supplementary Table 1 Patterns of recurrences in HCC patients

|  |  |  |  |
| --- | --- | --- | --- |
|  | **No. of patients** | **Median** **TTR and 95%CI (months)** | **P-Value** |
| Type of tumor recurrence |  |  | 0.164 |
| Local recurrence | 23(12.64) | 2.60(1.31-.3.90) |  |
| Distant intrahepatic recurrence | 148(81.32) | 6.80(4.94-8.66) |  |
| Both of the above | 11(6.04) | 4.10(3.78-4.42) |  |
| Number of tumor recurrence |  |  | 0.524 |
| 1 | 114(62.64) | 7.40(4.26-10.54) |  |
| 2 | 25(13.73) | 5.00(0.10-9.90) |  |
| ≥3 | 43(23.63) | 4.30(3.23-5.37) |  |

# P-value was calculated by log-rank test to compare the differences in the time to recurrence between each subgroup. TTR, time to

# recurrence.