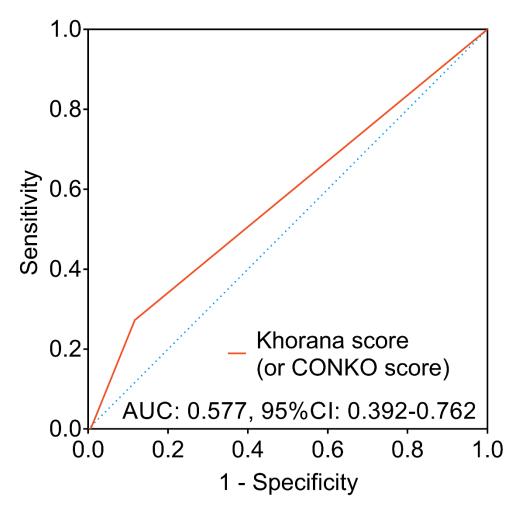
## Supplementary Material

**Supplementary Table 1.** Incidence of venous thromboembolism in cancer patients from previous studies

| Study                 | Type of cancer    | Treatment    | Sample size   | VTE incidence |
|-----------------------|-------------------|--------------|---------------|---------------|
| Sharif-Kashani B (10) | Breast            | Chemotherapy | 403           | 1 (0.2%)      |
| Andtbacka RH (26)     | Breast            | Surgery 4,4  | 16 procedures | 7 (0.16%)     |
| Yamashita S (30)      | Colorectal cancer | Surgery      | 228           | 2 (0.9%)      |
| Walker AJ (31)        | Breast            | Surgery      | 10,109        | 507 (5.0%)    |
|                       | Breast            | Chemotherapy | 2,773         | 189 (6.8%)    |
| Momeni A (32)         | Breast            | Surgery      | 52,547        | 395 (0.8%)    |
| Agnelli G (33)        | Various           | Surgery      | 2,360         | 50 (2.1%)     |
| Kirwan CC (34)        | Breast            | Chemotherapy | 134           | 13 (9.7%)     |

VTE: venous thromboembolism



**Supplementary Figure 1.** Prediction of LDVT risk by Khorana score and CONKO score. LDVT, low-extremity deep vein thrombosis; AUC, area under the curve; CI, confidence interval.