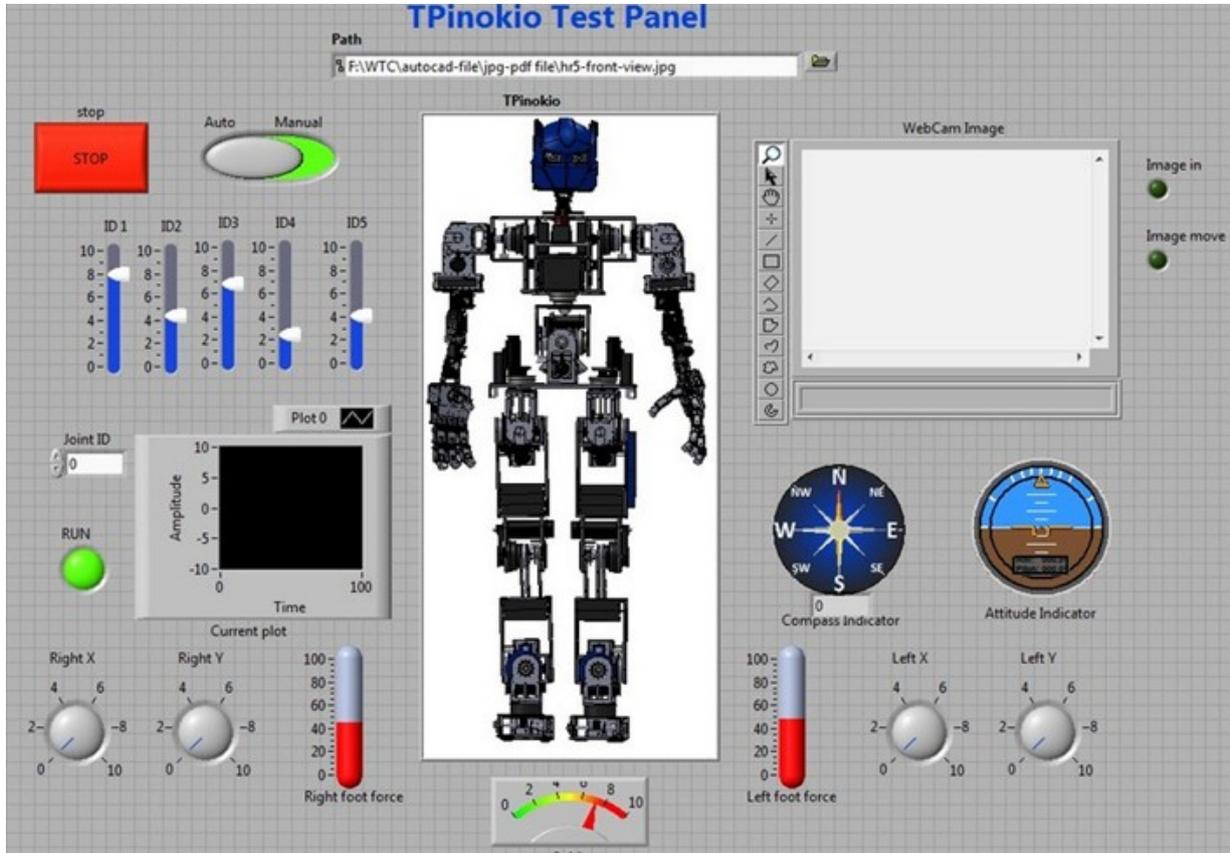


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Thromboprophylaxis and cardiac surgery: the ASCI position statement. Patients undergoing cardiac surgery are at high risk of developing venous thromboembolism (VTE). Standard VTE prophylaxis in cardiac surgery includes parenteral anticoagulation.

Prophylaxis is recommended in all cardiac surgery patients, regardless of surgical risk, with regional VTE protocols being effective in lower-risk patients. Long-term administration of anticoagulants is required to prevent VTE, but there is concern about the complications associated with chronic anticoagulation. Newer, safe, and effective VTE prophylaxis agents are available, but studies on their use in cardiac surgery are limited. This position paper discusses current evidence regarding VTE

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prophylaxis in cardiac surgery and recommendations for practice. the \*N\*-terminal of the haloacid dehalogenase (HAD)-related protein domain. **(C)** The molecular packing of the BID structure of GSK3141694 (PDB 5YNY). The residues (R282, G286, S287, S290, T292) in the proposed catalytic cavity of haloacid dehalogenase superfamily-related protein are shown. The figure was created using PyMOL. **Additional file 3: Figure S3.** The effects of GSK3141694 on T-LAK cell apoptosis. A, T-LAK cells were treated with GSK3141694 (2  $\mu$ M) for the indicated time. The expression levels of apoptosis-related proteins were determined by Western blot analysis. Tubulin was used as the loading control. B, T-LAK cells were treated with GSK3141694 for 24 h and 48 h. The cells were then labeled with FITC-annexin V and PI and analyzed by flow cytometry. The early apoptosis rate and late apoptosis rate of T-LAK cells are shown as the mean  $\pm$  SD. The data were analyzed using the Student's *t* test. **p** \ 82157476af

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