SSC Subcommittee Project/Collaborative Project

All future projects must complete a one-page document stating the following:

- **Name of the Project:**
  **International registry on the diagnosis and treatment of inferior vena cava thrombosis**

- **Person responsible (Chair / Principal Investigator):** Omri Cohen, Walter Ageno

- **Aim / Mandate of the project:**
  To assess the effectiveness and safety of current treatment options in patients with IVC thrombosis, and to describe the long-term outcomes of patients with IVC thrombosis.

- **Methodology (in very brief, not more than 1 paragraph):**
  This is a multicenter, international, observational study of patients with an objective diagnosis of IVC thrombosis, either with or without proximal lower extremity DVT. Information will be collected on baseline characteristics, risk factors for thrombosis, symptoms, mode of diagnosis, presence of concomitant lower limb DVT, PE, IVC filter or unusual site thrombosis (splanchnic, gonadal and renal veins), treatment modalities (anticoagulation and/or thrombolysis), choice of anticoagulant, dose and duration of treatment, recanalization assessment (if available), recurrence of VTE during follow up, bleeding according to ISTH criteria, PTS according to Villalta score and mortality during follow up. Patients should be followed up for 24 months from diagnosis. The number of visits is left to the discretion of the treating physician, but information on clinical outcomes at two intermediate time points is requested (6+/−1 and 12+/−2 months).

- **Inclusion / recruitment criteria (if applicable):**
  Consecutive adult patients (> 18 years) with an objective diagnosis of IVC thrombosis, either with or without proximal lower extremity DVT (involving the femoral, common femoral, or iliac veins). Diagnosis should be obtained by either doppler ultrasonography, CT angiography or MRI angiography. Patients who had objective diagnosis within 6 months prior to the starting of the registry will also be eligible, as long as they are prospectively followed up by the participating centers and all requested information is available. Patients enrolled in interventional studies will be excluded.

- **Year of starting:** 2020 (Q3-4)

- **Annual report of project:** Yes

- **Year of completion (expected):** 2023