Importance & Scope:

Thrombosis is the formation of a blood clot inside a blood vessel, obstructing the flow of blood through the circulatory system. When a blood vessel is injured, the body uses platelets (thrombocytes) and fibrin to form a blood clot to prevent blood loss. Even when a blood vessel is not injured, blood clots may form in the body under certain conditions. A clot that breaks free and begins to travel around the body is known as an embolus.

Cerebral venous sinus thrombosis (CVST) is a rare form of stroke which results from the blockage of the dural venous sinuses by a thrombus. Symptoms may include headache, abnormal vision, any of the symptoms of stroke such as weakness of the face and limbs on one side of the body and seizures. The diagnosis is usually made with a CT or MRI scan. The majority of persons affected make a full recovery. The mortality rate is 4.3%

A larger thrombus causing a much greater obstruction to the blood flow may result in anoxia, the complete deprivation of oxygen and infarction, tissue death. There are also a number of other conditions that can arise according to the location of the thrombus and the organs affected.

Why Beijing?

Beijing formerly Romanized as Peking is the capital of the People's Republic of China and one of the most popular cities in the world, with a population of 19,612,368 as of 2010. The metropolis, located in northern China is governed as a direct-controlled municipality under the national government, with 14 urban and suburban districts and two rural counties. Beijing Municipality is surrounded by Hebei Province with the exception of neighboring Tianjin Municipality to the southeast.

Beijing is China's second largest city by urban population after Shanghai and is the country's political, cultural, and educational center and home to the headquarters for most of China's largest state-owned companies. Beijing is a major transportation hub in the national highway, expressway, railway and high-speed rail network. Beijing's Capital International Airport is the second busiest in the world by passenger traffic. In China more than 250 Universities/colleges, 165 pharmaceutical companies, and more than 50 Associations and societies are working on Thrombosis and hemostasis and other blood related disorders. Funding grants by the government of China for research nearly 9 million USD$ to universities and 5 million USD$ to the pharmaceutical and research institutes.

Conference Highlights:

- Thrombosis
- Thrombosis and Hemostasis beyond Cardiovascular Disease
- Diabetes and Metabolic Disorders and Thrombosis
- Therapeutic Approaches
- New Issues and Developments in Thrombosis and Hemostasis
- Hemorrhagic Diathesis and Coagulation Factors
- Infection, Inflammation and Thrombosis
- Platelets
- Therapeutic Approaches

Why to attend???

Share your Knowledge: Conferences share a lot of knowledge to Universities, companies. It benefits to medical students and researchers as well as professors and lab technicians. Conferences also benefit and share knowledge between scientists, doctors and delegates. One company networks with the other company and they share knowledge to each other about their product at the conference. The companies come to attend conferences and show their exhibit in front of eminent members and delegates present at the Conference.

A Unique Opportunity for Researchers and Exhibitors at this International event:


Major Thrombosis and Related Associations around the Globe

International Society on Thrombosis and Hemostasis
Hemostasis and thrombosis research society
American Society of Hematology (ASH)
American Heart Association (AHA)
European Hematology Association

Major Marketing Associations in China

China Association for Medical and Health Industry
Chinese Medical Communication Association
Chinese Society of Hematology
Funding Grants in China

Figure 1: Funding grants in China for research

Source Reference1

Target Audience:
Scientists, Researchers, Young Scientists, Professors, Deans, Physicians, Students, Academia, Directors/Managers, Departmental Managers, Vice Presidents/ Directors & Brand Manufacturers/ Marketers of Consumer Products. Retailers, Marketing, Advertising and Promotion Agency Executives.

Target Audience:
Industry 30%
Academia 60%
Others 10%

Members in city/state:

Figure 2: Related members in city/state

Top Universities in China/Collages:
Peking University
Fudan University
Nanjing University
Zhejiang University

Figure 3: Top Universities/Colleges in China

Source Reference1
Source Reference2

TOP pharmaceutical companies Market Share:

Figure 4: Top Pharmaceutical Market Share

References:
3. http://www.traditionalvalues.org/content/home/31684/nih_grants_china_90_million_in_taxpayer_dollars_for_research