

International Conference on

# Robotic Surgery-Da Vinci System

May 21-22  
2018  
Tokyo, Japan

Theme:  
Where Innovation Begins  
and Life Improves



Conference Series welcomes you to attend the International Conference on Robotic Surgery 2018, which is going to be held in Tokyo, Japan during May 21-22 2018.

We cordially invite all the participants who are interested in sharing their knowledge and research in the area of Robotic Surgery 2018.

Robotic Surgery-Da Vinci System anticipates more than 200 participants around the globe with thought provoking Keynote lectures, Oral Presentations and Poster Presentations. The attending delegates include Editorial Board Members of related International Journals.

This is an excellent opportunity for the delegates from Universities and Institutes to interact with the world class Scientists.

The intending participants can confirm their participation by registering for the conference along with your colleagues. Avail the delegate early bird offer.

The main theme of the conference is "Where Innovation Begins and Life Improves".

Regards,  
Robotic Surgery 2018  
Operating Committee



## DAY-01 | Monday | May 21, 2018

Time	Session
08:30-09:30	Registrations
	Group Photo
09:30-10:30	Keynote Forum
10:30-10:45	Network & Refreshments Break*
10:45-13:00	Minimal Invasive Surgery   Entrepreneurs Investment Meet
13:00-13:45	Lunch Break**
13:45-16:00	Traditional surgery VS Robotic Surgery   Applications and benefits of Robotic surgeries
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Da Vinci Surgical System

Day Concludes

## DAY-02 | Tuesday | May 22, 2018

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-10:45	Network & Refreshments Break*
10:45-13:00	Laparoscopic versus Robotic approach   Novel trends and developments in robotics
13:00-13:45	Lunch Break**
13:45-16:00	Computational motion planning   Auxiliary surgical devices: video-presentation
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
16:30-18:00	Poster Presentations

Day Concludes

Award Ceremony

Conferece Concludes




The field of Robotic Surgery-Da Vinci System is growing rapidly and its development is making tremendous impacts in Neuroscience and Oncology. The importance and significance can be gauged by the fact that it has made huge advancements over the course of time and is continuing to influence various sectors.

## Robotic Surgery 2018

- Opportunity to attend the presentations delivered by eminent scientists from all over the world
- Selected contributions will be published in following Conference Series Journals
  - Journal of Surgery: Current Research
  - Journal of Tropical Medicine & Surgery
  - Journal of Vascular Medicine & Surgery
- Participation in sessions on specific topics on which the conference is expected to achieve progress
- Global networking: In transferring and exchanging Ideas
- Share your excitement in promoting your skills in the field of designing
- Conference brings together Scientific Researchers, Business Entrepreneurs and Industry Developers



## International Journals

- 900 Open Access Journals
- 21 Day rapid review process
- 30000 Editorial team, 35000 Reviewers team
- 3.5 Million readers and high visibility
- More than 100000 
- Publication immediately after acceptance
- Quality and quick editorial, review processing

## Key features

- User friendly/feasible website translation of your paper to 50 world's leading languages
- Enhanced feature: Audio version of published paper
- Digital articles to share and explore
- Sharing option: Social networking enabled
- Authors, reviewers and editors are provided with scientific credits

## Conference Series Conferences

- 1000 Conferences all over the World every year
- Well organized scientific program
- Renowned speakers and scientists across the globe
- Poster presentations and world class exhibits
- Panel discussions and interactive sessions
- B2B meetings
- Perfect platform for Global Networking

## Key features

- Presentation by renowned speakers from all over the world
- Poster presentations and world class exhibits
- Interactive Sessions
- Platform for global networking
- Connecting scientific community



Tokyo authoritatively Tokyo Metropolis, is the capital of Japan and one of its 47 prefectures. The Greater Tokyo Area is the most crowded metropolitan zone on the planet. It is the seat of the Emperor of Japan and the Japanese government. Tokyo is in the Kantō locale on the southeastern side of the principle island Honshu and incorporates the Izu Islands and Ogasawara Islands. Some time ago known as Edo, it has been the accepted seat of government since 1603 when Shogun Tokugawa Ieyasu made the city his base camp. It authoritatively turned into the capital after Emperor Meiji moved his seat to the city from the old capital of Kyoto in 1868; around then Edo was renamed Tokyo. Tokyo Metropolis was shaped in 1943 from the merger of the previous Tokyo Prefecture and the city of Tokyo.

Tokyo is frequently alluded to as a city, however is formally referred to and represented as a “metropolitan prefecture”, which contrasts from and joins components of a city and a prefecture, a trademark one of a kind to Tokyo. The Tokyo metropolitan government manages the 23 Special Wards of Tokyo (each represented as an individual city), which cover the range that was the City of Tokyo before it consolidated and turned into the metropolitan prefecture in 1943. The metropolitan government additionally regulates 39 regions in the western piece of the prefecture and the two peripheral island chains. The number of inhabitants in the uncommon wards is more than 9 million individuals, with the aggregate populace of the prefecture surpassing 13 million. The prefecture is a piece of the world’s most crowded metropolitan range with upwards of 37.8 million individuals and the world’s biggest urban agglomeration economy. The city has 51 of the Fortune Global 500 organizations, the most astounding number of any city on the planet. Tokyo positioned third in the International Financial Centers Development IndexEdit. The city is likewise home to different TV stations, for example, Fuji TV, Tokyo MX, TV Tokyo, TV Asahi, Nippon Television, NHK and the Tokyo Broadcasting System.



## Important Dates

Abstract Submission Opens: September 27, 2017

Registration Opens: September 27, 2017

Early Bird Registration: December 18, 2017

On Spot Registration: May 21, 2018

## Venue

Tokyo, Japan



## Email

[roboticsurgery@conferencesworld.org](mailto:roboticsurgery@conferencesworld.org) [roboticsurgery@annualcongress.net](mailto:roboticsurgery@annualcongress.net)

## Abstract Submission

<http://roboticsurgery.cancersummit.org/abstract-submission.php>

Note: All the relevant abstracts will be accepted and published in respective conference proceedings.

## Registration

<http://roboticsurgery.cancersummit.org/registration.php>

## Conference Secretariat

Conference series LLC

2360 Corporate Circle, Suite 400 Henderson,

NV 89074-7722, USA. Phone: 16508894686

