

7-9 November 2019
Oman Convention and Exhibition Centre



CALL FOR PAPER PRESENTATIONS AND POSTERS NOW OPEN!

"People at the heart of health services in peace and crisis"

The call for abstracts for paper presentations and posters for the 43rd IHF World Hospital Congress is now open.

The World Hospital Congress is a unique opportunity to share your project, program, research, best practices and solutions with leaders of health service delivery organizations from around the world.

Submitting an abstract for either a free paper presentation or poster gives you the chance to showcase your work and achievements to the international healthcare community. Successful abstract authors will also be considered for publication in the IHF Journal and present in an IHF Webinar.

For more information on the criteria and submission process, visit:

www.worldhospitalcongress.org.

Deadline of abstracts: 15 February 2019

SUB-THEMES:

Resilient health services

- Best practices for preparedness and responses to disasters, outbreaks and cyberattacks
- Mitigating consequences of conflicts and terror attacks to continue serving all especially vulnerable groups
- Operating under severe resource constraints
- Leading practices reflecting systematic approaches to learning from crises and trauma
- Violence in the workplace

Innovation for health impact

- Removing barriers to innovation with change management
- Hospital Technology Assessment to speed up innovation adoption
- Embedding collaboration with industries for health innovation
- Procurement to accelerate and develop innovation
- Enhancing digital health services in the virtual space

Health investment for prosperity

- Exploring governance practices driving better efficiency and relevance
- What management and leadership can do for increased efficiency and outcomes
- Inter-professional leadership for cost effectiveness and quality improvement
- What are the impacts of hospitals in the local and national economy
- Future of hospitals in an economically constrained world

Presented by:



