

ENT 2020 Report

Conferences Series LLC Ltd invites all the participants from all over the world to attend “Worldwide Forum on Otolaryngology and ENT Surgery” during March 24-25, 2020 in Paris, France which includes keynote presentations, Oral talks, Poster presentations and Exhibitions.

ENT 2020 which aims to gather the most elegant societies and industries along with the renowned and honourable persons from top universities across the globe. ENT 2020 on behalf of its organizing Committee welcomes all the Otolaryngology researchers, industrialists, doctors, young scientists as well as student and corporate delegates to participate and to have a great experience. The theme of the conference is “Future advancements in Surgery”. During ENT conferences, the International symposiums, Conferences Series organizes a 1000+ Global Events inclusive of 300+ Conferences, 500+ Upcoming and Previous Symposiums and Workshops in Asia, Europe, USA and Middle East with support from 1000 more scientific societies and publishes 700+ Open access journals which contains over 30000 eminent personalities, reputed scientists as editorial board members. The conference was initiated with the Honourable presence of the Keynote forum. The list includes:

Eg: Dr. med. Peter Ohnsorge, European Academy for Environmental Medicine, Member of the Board, GERMAN Y

The meeting reflected various sessions, in which discussions were held on the following major scientific tracks:

- Otorhinolaryngology/Otolaryngology
- Pediatric ENT
- ENT Surgical Navigation
- ENT Implants and its applications
- Nasal Disorder Surgery
- Anesthesia in Ear, Nose and Throat Surgery
- Pediatric Otolaryngology
- ENT Rehabilitation
- Diagnostic Approaches in Otorhinolaryngology
- Nasal Disorders and Surgical Treatment

With the grand success of ENT forum 2021, Conference Series LLC is proud to announce the “Worldwide Forum on Otolaryngology and ENT Surgery” to be held during March 24-25, 2021 Paris, France

For More details visit: <https://ent.annualcongress.com/>