



**Guo Cheng Cheng**  
*China*

As a Professor in Department of Neuro-oncology in Sun Yat-Sen University Cancer Center, where earliest neuro-oncology center first to start chemotherapy for brain tumors in China, I am focus on the neuro-oncology field of all kinds of brain tumor, especially in individual treatment and the biomarker research. As one of the most earlier neuro-oncologist in P.R.China, I try to initiate the standard and promising treatment for brain tumor patients, and focus on the physiology and psychological health of long-term survival pediatric patients. In recent years, I published 24papers in international professional journals including JAMA network open, frontiers in phamacology, cancer medicine, Biomaterials Science et al. as the first author or corresponding author. I have presided over a number of research projects including national Natural Science Foundation of China and provincial Natural Science Foundation of China.

**Topic: Panel Discussion - How to Empower Hope in Patients and Caregivers with More Aggressive Conditions**

As a neuro-oncologist, maintaining therapeutic hope for patients and their families is essential, and involving the following aspects: Open Communication, Personalized Treatment, Active Listening, Information Provision, Emphasize Teamwork, Psychological Support, Share Success Stories, Maintain a Positive Attitude, Encourage Participation, Continuous Follow-up. Through these methods, a neuro-oncologist can help patients and their families maintain hope while providing them with the necessary support and resources to cope with the difficulties that may arise during the treatment process.