

Announcement of 2nd International Conference on Breast Cancer

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Editorial:

With immense pleasure and great honour we would like to invite you to attend the “2nd International Conference on Breast Cancer”, which is scheduled on December 12-13, 2022, in New York, USA. It is focusing on the theme “Awareness is the key to eradicate Cancer” to enhance and explore knowledge among academics and industry personnel dealing with pharmacy, pharmacology, and its related subjects to establish corporations and exchange ideas. Breast Cancer 2022 will be a global event focusing on the core knowledge and major advances in the rapidly emerging fields of Obesity, Diet and Nutrition by attracting experts and professionals globally.

Longdom conferences also, encourage bright minds with special awards and certifications which are categorized to best speaker talks, best abstract, best poster award, outstanding young researcher award and the house of delegate awards. Breast Cancer 2022 scientific committee is responsible for recommending individuals for awards for consideration and approval. Winners of the awards will be considered to have presented an original scientific or technical study investigating a novel application or an innovative research approach, of a standard suitable for publication at an international level.

We encourage you to have a look on our official website and submit your speech abstract as the earliest, so that we can reserve your slot.

Website: <https://www.longdom.com/breastcancer>

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Biography

Dr. Kristin Swarcheck is a registered Pharmacist and currently a post-doctoral fellow at the Faculty of Dentistry, The University of Hong Kong under the supervision of Professor Chengfei Zhang. He received his Doctor of Pharmacy (PharmD) and MPhil (Pharmaceutical Chemistry) degrees from the Faculty of Pharmacy, Bahauddin Zakariya University (BZU), Multan, Pakistan, and a Ph.D. degree from the School of Chemistry and Chemical Engineering, Nanjing University (NJU), China under the supervision of Prof. Dr. Xing-Hua Xia. His research work is about Biomedical Engineering, Mechano-

Pharmacology, Polymers, Material Chemistry, DNA Nanotechnology, Developmental Biology, Neuroscience, Nano-Therapeutics, Bio-sensing, Bio-imaging, Diagnostics, Biotechnology, Biophysics, and Biochemistry. His current research focus is designing DNA based novel functional & bio-active nanomaterials to apply in Restorative Dentistry, Oral Microbiology & Oncology, Regenerative Therapeutics, Stem Cells Research, Drug Delivery, and Molecular Pharmaceutics. He published in the top journals e.g Nano Letters (ACS, USA), indexed in Harvard University Library Press

