

AIMed and BCS collaborate to launch AIMed Australia

13 May 2019 | News

This partnership will extend AIMed's vision and bring about a revolution that embraces a new paradigm of medicine and healthcare propelled by Artificial Intelligence (AI) and related new technologies.



AlMed, a leading provider of global clinician-led artificial intelligence events, education and editorial content in healthcare and medicine has announced a new partnership with Best Case Scenario (BCS), a leading event management company based in Sydney, together launching AlMed Australia.

This partnership will extend AIMed's vision and bring about a revolution that embraces a new paradigm of medicine and healthcare propelled by Artificial Intelligence (AI) and related new technologies.

AlMed Australia will be AlMed's fourth flagship event, on top of AlMed North America, Europe and Asia. The soft launch will take place towards the end of May and AlMed and BCS will host its first conference together later in the year.

AlMed CEO, Freddy White said: "BCS has been passionate about AlMed from the start and we couldn't be happier with this collaboration. AlMed is very focused on supporting healthcare professionals and leaders and the development of Al strategies. We believe our global perspective will support our friends and colleagues as well as Australia."

"AIMed and its global community are the kind of program and discussion which Australia needs to be part of if we are serious about understanding how AI will impact the future of healthcare and medicine, and to significantly improve patient outcomes," stated Luli Adeyemo, Founder and Director of BCS.

AlMed Chairman and Founder, Chief Intelligence and Innovation Officer of Children's Hospital of Orange County (CHOC) Dr. Anthony Chang added, "AlMed has been yearning to be in Australia as some of the World's best minds in informatics and intelligence in biomedicine are in that region.

"In order to be excellent at AI in medicine and healthcare, we need to learn about each country's health system, AI landscape, and how they solve problems using AI. We very much look forward to this exciting opportunity to learn from each other."