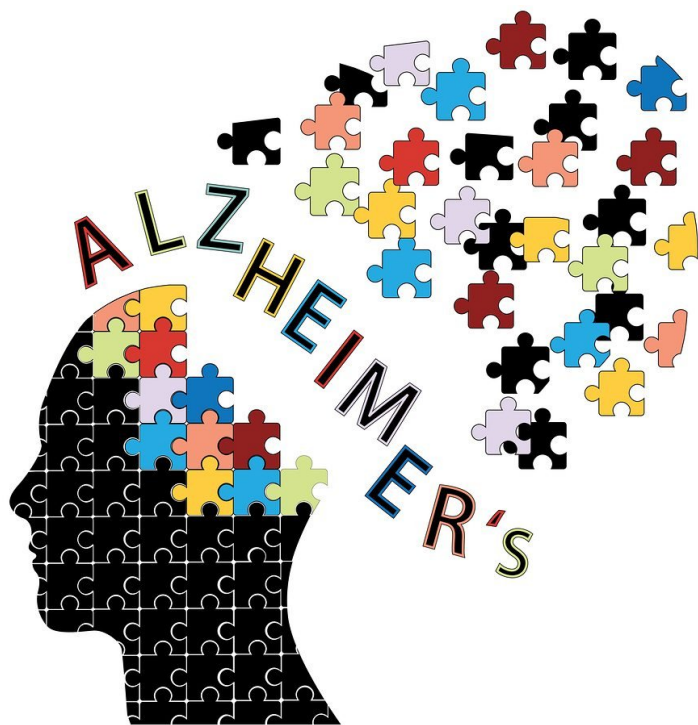


XingImaging announces Alzheimer's disease PET imaging in Mainland China

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XingImaging also anticipates expanding their current production network from five sites in 2018 to 10 sites in 2019



XingImaging LLC, a radiopharmaceutical production and positron emission tomography (PET) acquisition company operating in Mainland China announced that they are using PET Imaging to support multi-center Alzheimer's disease (AD) clinical trials requiring PET for eligibility and disease evaluation.

XingImaging has initiated a Florbetapir PET radiotracer production network and PET acquisition to support clinical studies in China for Eisai Inc. on their MissionAD trial, global Phase 3 program for the Beta-site amyloid precursor protein cleaving enzyme (BACE) inhibitor elenbecestat (E2609).

XingImaging is actively incorporating into their network the production of additional tracers targeting neurodegenerative disorders. They expect the availability of these tracers in China by 4Q 2018 for use in clinical research. XingImaging also anticipates expanding their current production network from five sites in 2018 to 10 sites in 2019.

"XingImaging is committed to production of radiotracers to support clinical trials in China and we are delighted to be working with Eisai as our inaugural PET imaging multi-center clinical trial. Most importantly, XingImaging's PET capabilities will help enable AD patients in China to participate in clinicals trial testing novel AD investigational therapeutics moving forward," says Gilles Tamagnan, CEO XingImaging, LLC