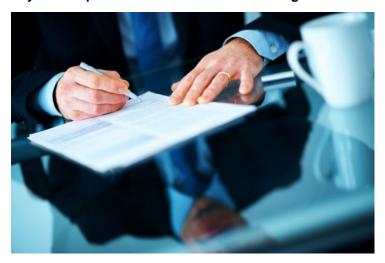


## Sayre Therapeutics announces distribution agreement with Cancer Genetics Inc

24 October 2016 | News | By BioSpectrum Bureau

## Sayre Therapeutics announces distribution agreement with Cancer Genetics Inc



Sayre Therapeutics, today announced an exclusive distribution agreement with Cancer Genetics Inc.(CGI), a leading organization for enabling precision medicine for oncology through molecular markers and diagnostics.

This agreement is for the sales and marketing rights of the Cancer Genetics' Tissue of Origin (TOO) test in India and South Asia. The data that is generated by the use of the TOO test in India, would help in expanding CGI's base and thus validate its clinical utility, globally.

Panna Sharma, CEO and President of Cancer Genetics, spoke about the partnership, "This partnership with Sayre Therapeutics, is a very important milestone for us, to make precision medicine available, in high-growth and high-demand markets such as India. We intend on continuing to widen the access to our exclusive branded selection of genomic and biomarker driven tests. Sayre has also established their spread and influence in the oncology sector throughout India."

Dr Palanki Satya Dattatreya, Senior Consultant and Medical Oncologist, Omega Hospital, Hyderabad, said, "The condition of Cancer of Unknown Primary (CUP) is a common condition in India. It is an enigma to specialists and also, an aggressive disease with hostile diagnosis for patients. Mostly, patients with CUP are subjected to a number of tests and uncertainty about the disease and the condition. Using the TOO test can be extremely helpful, in such cases, as it is based on the concept of gene expression profiling. With its high specificity and sensitivity, the TOO test can remove ambiguity and also help the patient in gaining a more precise guideline-based therapy, which can result in potentially better survival rates."

The TOO test is a microarray-based gene expression test which can locate or identify metastatic, poorly differentiated and undifferentiated cancers, among other challenging tumours. It can even help in reporting the tissue of origin of more than 15 common tumour types including thyroid, breast, non-small cell lung, pancreatic, gastric, colorectal, liver, bladder, kidney, non-Hodgkin's lymphoma, melanoma, ovarian, sarcoma, testicular germ cell and prostrate tumours. Using the TOO test can result in a change in treatment more than 65% of the time.

Ravindranath Kunjithai, Head Medical and Regulatory Affairs, Sayre Therapeutics, said, "It is very optimistic to see that a

large number of physicians have shown acceptance towards this test and agree that it can take things forward in the process of taking guided decisions or changes with regard to the treatment plan of patients with CUP."