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In this issue

Research Article

Machine learning characterization of a novel panel for metastatic prediction in breast cancer

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Metastasis is one of the most challenging problems in cancer diagnosis and treatment, as causal factors have yet to be fully disentangled. Prediction of the metastatic status of breast cancer is important for informing treatment protocols and reducing mortality. However, the systems biology behind metastasis is complex and driven by a variety of interacting factors. F ...

Abstract View   Full Article View   DOI: 10.17352/gjpm.000011

Case Report

A case report on Anaesthesia and Ventriculo-Peritoneal Shunt with Hydrocephalus

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Childhood hydrocephalus is a common disorder in which too much Cerebrospinal Fluid (CSF) accumulates within the ventricles (fluid-containing spaces) of the brain and is usually the-ted by cerebrospinal fluid shunting using a ventriculoperitoneal or ventriculoarterial shunts. The most common condition is hydrocephalus, where there is dilation of the ventricular system ...

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