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**Research Article**

**Association between LHR gene variant and infertility**

Published On: January 13, 2020 | Pages: 001 - 004

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Assisted reproductive techniques have been developed for infertility related problems and to offer more treatment options with increased infertility rates. The aim of the study was to investigate the effect of Luteinizing hormone receptor (LHR) gene variants on outcome of In Vitro Fertilization (IVF). This study included 69 cases (29 cases with failed treatment of IVF tre ...

**Case Report**

**An unusual cause of systemic calcification-Fibrodysplasia Ossificans Progressiva**

Published On: February 24, 2020 | Pages: 008 - 010

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Fibrodysplasia Ossificans Progressiva is a rare (incidence-one in two million people3) and disabling genetic condition, diagnosis of which is generally based on presence of congenital abnormality of great toes, progressive heterotopic ossification and the classical pattern of disease progression and radiological findings. Our case, a 29 year old male presented with def ...

**Hypoglycemia as first presentation of insulin resistance-A case report**
Post-prandial hypoglycemia refers to low blood glucose levels in the post meal period. In absence of any gastro-intestinal abnormality or surgery, other less common conditions need consideration. Extended glucose tolerance test helps confirm the diagnosis. The timing of hypoglycemia post meals and the corresponding insulin and C-peptide values help in understanding it...