

Current Research Projects

- 1- Diabetes Impact in Saudi Health.**
- 2- Insulin resistance, adverse metabolic profile and premature biological aging in overweight children.**
- 3- The relation between polycyclic aromatic hydrocarbon and asthma in Saudi children and Saudi diabetes patients.**
- 4- Fasting homocysteine levels in adults with type 1 diabetes mellitus-link with cardiovascular complication and other risk enhances.**
- 5- Defining the molecular mechanisms for obesity associated hypertension.**
- 6- Association of a polymorphism of the endothelial constitutive nitric oxide synthase gene with coronary artery disease in Saudi.**
- 7- Oxidative stress and antioxidant status in Saudi Autistic Children.**
- 8- Correlation of Serum Adipocytokines to family history of Diabetes Mellitus and Smoking history in healthy subjects.**
- 9- Adipocytokine profile of Type 2 Diabetics in metabolic Syndrome as defined by various criteria.**
- 10- Circulating endotoxin as a potential biomarker and mediator of inflammation: influenced by diabetic therapies.**
- 11- Apolipoprotein B/A1 in relation to metabolic syndrome in type 2 diabetes mellitus.**