

Molecular Cell Research Center Research Priorities:

- Study of molecular mechanism in the pathology of diseases
- Study of oxidative stress in diabetes
- Investigation of cancer biomarkers
- Study of genetic diseases in the region
- Immunological examination of diseases
- The effect of herbs on the immune system
- Expression of genes associated with metabolic syndrome, cardiovascular disease, cancer and endocrine disorders
- Study of the role of nutrition in diet therapy and diabetes control
- The role of climate and environmental health in relation to metabolic syndrome, cardiovascular disease, cancer and endocrine disorders
- Evaluation and expression of genes associated with regional diseases including leishmaniasis / hepatitis / tuberculosis / influenza / tub

Molecular Cell Research Center Research Trends:

- Metabolic syndrome
 - Molecular biomarkers
 - Cancer
 - Nutrition
 - Environmental Health
- Infectious and contagious diseases
- Herbs
 - Non-communicable diseases and cancer
 - Genetic disorders