

Cluster 1

Chronic kidney disease
Cardiovascular disease
Diabetes mellitus
Chronic disease
Diabetic kidney disease

Cluster 2

Kidney transplant
End-stage renal disease
Differentially expressed
Vascular access
Expressed genes

Cluster 3

Machine learning
Neural network
Prediction model
Logistic regression
Electronic health

Cluster 4

Blood pressure
Kidney injury
Heart failure
Renal replacement
Artery disease

Cluster 5

Register allocation
Embedded systems
Optimization sequences
Redundancy elimination
Programming environment

Cluster 6

Partial nephrectomy
Renal function
Glomerular filtration
Robot-assisted partial
Minimally invasive