

electrocardiography
leprosy
bone density
interleukin, 10 measurement
hippocampal atrophy
frontal fibrosing alopecia
glucose measurement
sleep duration
body height
Headache
leptin measurement
apolipoprotein, B measurement
serum, alanine aminotransferase measurement
low density lipoprotein cholesterol measurement
urate measurement
age at menopause
Alopecia
Self-injurious behavior
hepatocyte growth factor measurement
bipolar disorder
renal cell carcinoma
intraocular pressure measurement
hair color
Moyamoya disease
Abnormality of chromosome segregation
interleukin, 12 measurement
multiple myeloma
myocardial infarction
coronary artery disease
celiac disease
rheumatoid arthritis
multiple sclerosis
asthma
Eczema
venous thrombembolism
psoriasis
Takayasu arteritis
ulcerative colitis
ankylosing spondylitis
leukocyte count
protein measurement
granulocyte count
C-reactive protein measurement
high density lipoprotein cholesterol measurement
hemoglobin measurement
response to folictrate
Alzheimer's disease
von Willebrand factor measurement
Crohn's disease
body fat distribution
diabetic retinopathy
transferin saturation measurement
aspartate aminotransferase measurement
pancreatic carcinoma
hypothyroidism
autoimmune thyroid disease
magnesium measurement
squamous cell carcinoma
parathyroid hormone measurement
blood protein measurement
basal cell carcinoma
Graves disease
biliary liver cirrhosis
primary biliary cirrhosis
cutaneous melanoma
squamous cell lung carcinoma
posttraumatic stress disorder
oropharynx cancer
chronic lymphocytic leukemia
pelvic organ prolapse
brain aneurysm
obesity
glycine measurement
longevity
body mass index
sunburn
glucagon measurement
interferon, gamma measurement
breast size
diabetic nephropathy
anorexia nervosa
atrial fibrillation
handdress
beta nerve growth factor measurement
stem cell factor measurement
testosterone measurement
anxiety
glaucoma
periodontitis
Tuberculosis
gout
homocysteine measurement
non-alcoholic fatty liver disease
potassium measurement
amyotrophic lateral sclerosis
waist circumference
memory performance
serum gamma glutamyl transferase measurement
central corneal thickness
hypertension
congenital heart disease
cardiac troponin, T measurement
mathematical ability
motion sickness
vital capacity
albuminuria
sodium measurement
dental caries
intelligence
schizophrenia
endometrial carcinoma
malaria
alkaline phosphatase measurement
proliferative diabetic retinopathy
interleukin, 6 measurement
adolescent idiopathic scoliosis
unipolar depression
fibroblast growth factor, 23 measurement
mucocele
fatty acid measurement
creatinine kinase measurement
ocular sarcoedosis
HIV, 1 infection
autism spectrum disorder
Corneal astigmatism
psoriasis vulgaris
Cleft palate
skin pigmentation
ischemic stroke
ovarian carcinoma
endometriosis
physical activity measurement
osteoarthritis, knee
polycystic ovary syndrome
response to statin
body weight
thyroid stimulating hormone measurement
diastolic blood pressure
Tourette syndrome
insulin measurement
Hallux valgus
ovarian serous carcinoma
cocaine dependence
hip circumference
vitamin, D measurement
hormone measurement
corneal topography
Testicular Germ Cell Tumor
vascular endothelial growth factor measurement
osteoarthritis, hip
heart rate
resting heart rate
interleukin, 17 measurement
pathological myopia
Myopia
gastroesophageal reflux disease
androgenetic alopecia
breast carcinoma
lean body mass
household income
Abnormality of refraction
waist hip ratio
glomerular filtration rate
interleukin, 1 receptor antagonist measurement
age at menarche
spontaneous preterm birth
prostate carcinoma
adiponectin measurement
bilirubin measurement
sudden cardiac arrest
estradiol measurement
aging
response to alcohol
thyroxine measurement
blood urea nitrogen measurement
Asigmatism
phospholipid measurement
non-small cell lung carcinoma
nicotine dependence
fasting blood glucose measurement
calcium measurement
response to antineoplastic agent
velopharyngeal dysfunction
eosinophilic esophagitis
systemic sclerosis
alcohol drinking
alopecia areata
prostate specific antigen measurement
interleukin, 18 measurement
Sarcoidosis
IGA glomerulonephritis
Oral ulcer
Vuligo
respiratory system disease
adult onset asthma
eye color
melanoma
birth weight

Heart - Left Ventricle
Heart - Atrial Appendage
Adrenal Gland
Brain - Amygdala
Brain - Putamen (basal ganglia)
Artery - Aorta
Artery - Coronary
Artery - Tibial
Whole Blood
Brain - Hippocampus
Brain - Anterior cingulate cortex (BA24)
Brain - Caudate (basal ganglia)
Brain - Substantia nigra
Brain - Spinal cord (cervical c-1)
Brain - Nucleus accumbens (basal ganglia)
Brain - Cerebrum
Brain - Frontal Cortex (BA9)
Brain - Hypothalamus
Muscle - Skeletal
Cells - Cultured fibroblasts
Esophagus - Muscularis
Colon - Sigmoid
Esophagus - Gastroesophageal Junction
Liver
Stomach
Pancreas
Esophagus - Mucosa
Cells - EBV-transformed lymphocytes
Colon - Transverse
Adipose - Visceral (Omentum)
Lung
Small Intestine - Terminal Ileum
Spleen
Pituitary
Brain - Cerebellar Hemisphere
Brain - Cerebellum
Kidney - Cortex
Adipose - Subcutaneous
Bladder
Kidney - Medulla
Thyroid
Minor Salivary Gland
Vagina
Skin - Not Sun Exposed (Suprapubic)
Skin - Sun Exposed (Lower leg)
Ovary
Uterus
Breast - Mammary Tissue
Nerve - Tibial
Fallopian Tube
Cervix - Endocervix
Cervix - Endocervix
Prostate