## **Resource Summary Report**

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# George M. O'Brien Kidney Research Core Center - UT Southwestern Medical Center Physiology Core

RRID:SCR\_015266 Type: Tool

**Proper Citation** 

George M. O'Brien Kidney Research Core Center - UT Southwestern Medical Center Physiology Core (RRID:SCR\_015266)

#### **Resource Information**

URL: <u>http://www.utsouthwestern.edu/research/core-facilities/obrien-kidney/core-</u>services/physiology-core.html

**Proper Citation:** George M. O'Brien Kidney Research Core Center - UT Southwestern Medical Center Physiology Core (RRID:SCR\_015266)

**Description:** Core that provides measurement of serum and or urine Creatinine by Capillary Electrophoresis, measurement of serum and urine citrate by capillary electrophoresis, Microanalysis of serum and urine electrolytes by: Flame photometry, Atomic absorption or Ion-Selective Electrode, and Klotho IP-IB Assay.

Resource Type: resource, access service resource, core facility, service resource

Keywords: physiology, kidney physiology, klotho assays

Funding: NIDDK P30DK079328

Availability: Available to the research community, Fee for service

**Resource Name:** George M. O'Brien Kidney Research Core Center - UT Southwestern Medical Center Physiology Core

Resource ID: SCR\_015266

**Record Creation Time:** 20220129T080324+0000

Record Last Update: 20250424T065342+0000

## **Ratings and Alerts**

No rating or validation information has been found for George M. O'Brien Kidney Research Core Center - UT Southwestern Medical Center Physiology Core .

No alerts have been found for George M. O'Brien Kidney Research Core Center - UT Southwestern Medical Center Physiology Core .

Data and Source Information

Source: <u>SciCrunch Registry</u>

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.