

Resource Summary Report

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Assessment Serial Evaluation and Subsequent Sequelae in Acute Kidney Injury (ASSESS-AKI)

RRID:SCR_014386

Type: Tool

Proper Citation

Assessment Serial Evaluation and Subsequent Sequelae in Acute Kidney Injury (ASSESS-AKI) (RRID:SCR_014386)

Resource Information

URL: <https://assess-aki.hmc.psu.edu/>

Proper Citation: Assessment Serial Evaluation and Subsequent Sequelae in Acute Kidney Injury (ASSESS-AKI) (RRID:SCR_014386)

Description: A study which recruits patients with and without an episode of acute kidney injury during a hospitalization, and follows them longitudinally for major cardiac, renal and mortality events. An important aspect of the study is the prospective evaluation of potential biomarkers for renal and cardiac outcomes.

Abbreviations: ASSESS-AKI

Synonyms: Assessment Serial Evaluation and Subsequent Sequelae in Acute Kidney Injury

Resource Type: resource, data set, data or information resource

Keywords: study, acute kidney injury, longitudinal, major cardiac event, major renal event, major mortality event, biomarker

Funding: NIDDK

Availability: Account required

Resource Name: Assessment Serial Evaluation and Subsequent Sequelae in Acute Kidney Injury (ASSESS-AKI)

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Alternate URLs: <http://www.niddk.nih.gov/research-funding/research-resources/Pages/default.aspx>

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Record Last Update: 20260805T044325+0000

Ratings and Alerts

No rating or validation information has been found for Assessment Serial Evaluation and Subsequent Sequelae in Acute Kidney Injury (ASSESS-AKI) .

No alerts have been found for Assessment Serial Evaluation and Subsequent Sequelae in Acute Kidney Injury (ASSESS-AKI) .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.