Bill Fact Sheet – December 12, 2025 https://legilist.com Bill page: https://legilist.com/bill/118/sres/718

SRES 718

A resolution expressing the sense of the Senate that the United States Government should immediately place a moratorium on all federally funded gain-of-function research given the increased safety concerns.

Congress: 118 (2023–2025, Ended)

Chamber: Senate
Policy Area: Health
Introduced: Jun 4, 2024

Current Status: Referred to the Committee on Health, Education, Labor, and Pensions. (text: CR S3956-3957)

Latest Action: Referred to the Committee on Health, Education, Labor, and Pensions. (text: CR S3956-3957) (Jun 4,

2024)

Official Text: https://www.congress.gov/bill/118th-congress/senate-resolution/718

Sponsor

Name: Sen. Marshall, Roger [R-KS]

Party: Republican • State: KS • Chamber: Senate

Cosponsors (3 total)

Cosponsor	Party / State	Role	Date Joined
Sen. Braun, Mike [R-IN]	$R \cdot IN$		Jun 4, 2024
Sen. Lee, Mike [R-UT]	$R \cdot UT$		Jun 4, 2024
Sen. Vance, J. D. [R-OH]	R · OH		Jun 11, 2024

Committee Activity

Committee	Chamber	Activity	Date
Health, Education, Labor, and Pensions Committee	Senate	Referred To	Jun 4, 2024

Subjects & Policy Tags

Policy Area:

Health

Related Bills

No related bills are listed.

Summary (as of Jun 4, 2024)

This resolution expresses the sense of the Senate that Congress should consider S. 81, which prohibits the award of federal research grants to institutions of higher education or research institutes that conduct gain-of-function research. (Under the bill, *gain-of-function research* refers to any research that (1) could confer attributes to influenza, MERS, or SARS viruses such that the virus would have enhanced pathogenicity or transmissibility in an organism; or (2) involves methods that could enhance potential pandemic pathogens or related risky research with potentially dangerous pathogens.)

Actions Timeline
• Jun 4, 2024: Introduced in Senate
• Jun 4, 2024: Referred to the Committee on Health, Education, Labor, and Pensions. (text: CR S3956-3957)