



Sen. Kimberly A. Lightford

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1 AMENDMENT TO SENATE BILL 599

2 AMENDMENT NO. _____. Amend Senate Bill 599 by replacing
3 everything after the enacting clause with the following:

4 "Section 1. Short title. This Act may be cited as the
5 Safety-Net Hospital Access Act.

6 Section 5. Purpose.

7 (a) The purpose of this Act is to ensure that the State of
8 Illinois maintains a hospital safety-net system with the
9 capacity to guarantee equitable access to emergency, maternal,
10 pediatric, behavioral health, and specialist care services for
11 all low-income, uninsured, and Medicaid-enrolled residents,
12 irrespective of race, ethnicity, geographic location,
13 socioeconomic status, or insurance status. To accomplish that
14 objective, this Act creates a method of funding Safety-Net
15 Hospital operations that is:

16 (1) evidence-based;

1 (2) sufficient to ensure every qualifying institution
2 can sustain minimum viable operations; and

3 (3) sustainable and predictable.

4 (b) When fully funded under this Act, every qualifying
5 Safety-Net Hospital shall have resources, based on what the
6 evidence indicates is needed:

7 (1) to provide all Medicaid-enrolled and uninsured
8 patients with access to emergency, ambulatory, specialist,
9 maternal, pediatric, and behavioral health services that
10 will allow them to achieve and maintain health outcomes
11 consistent with the general population of this State;

12 (2) to ensure all vulnerable patients served receive
13 the care they need to avoid preventable hospitalizations,
14 emergency department dependency, and premature mortality;

15 (3) to reduce, with the goal of eliminating, health
16 disparities between low-income populations and the general
17 population by raising the quality and accessibility of
18 safety-net services rather than by reducing standards of
19 care; and

20 (4) to ensure this State satisfies its obligation to
21 support institutions that provide a disproportionate share
22 of uncompensated care and simultaneously relieve the
23 structural financial burden that makes Safety-Net Hospital
24 status genuinely precarious.

25 Section 10. Definitions. As used in this Act:

1 "Access gap remediation" means reducing disparities in the
2 availability of specialist, emergency, maternal, pediatric,
3 and behavioral health services in communities served by
4 qualifying Safety-Net Hospitals.

5 "Adequacy target" means the formula-derived minimum
6 funding level sufficient for a qualifying institution to
7 deliver the access services for which it qualifies under this
8 Act.

9 "Allocation rate" means the percentage share of the total
10 Safety-Net Hospital Access Fund pool allocated to a qualifying
11 institution.

12 "Ancillary visit volume" means the total annual
13 laboratory, diagnostic imaging, physical therapy, occupational
14 therapy, and speech therapy visits delivered to
15 Medicaid-enrolled and uninsured patients at a qualifying
16 institution, as reported through State all-payer claims or CMS
17 cost reports (HCRIS).

18 "Annual change cap" means the constraint, effective
19 beginning in Fiscal Year 2031, that limits any qualifying
20 institution's year-over-year allocation change to plus or
21 minus 3% relative to the prior fiscal year's allocation.

22 "At-risk population" means Medicaid-enrolled patients,
23 uninsured patients, and patients receiving charity care or
24 services payable under the Disproportionate Share Hospital
25 Program, as defined under applicable federal and State law.

26 "Behavioral health" or "BH" means mental health and

1 substance use disorder (SUD) services, including crisis
2 intervention, inpatient psychiatric care, outpatient
3 counseling, and medication-assisted treatment, as recognized
4 by SAMHSA and the Department of Human Services.

5 "BH/SUD service integration" means the degree to which a
6 qualifying institution has embedded behavioral health and
7 substance use disorder services into its emergency department
8 and inpatient settings, scored on a tiered scale of 0 (no
9 integration), 1 (partial integration), or 2 (full integration
10 across both ED and inpatient settings).

11 "Ceiling allocation" means the maximum permissible
12 allocation to any single qualifying institution in a given
13 fiscal year, set at 12% of the total Safety-Net Hospital
14 Access Fund pool.

15 "CMS" means the Centers for Medicare and Medicaid
16 Services.

17 "CMS cost reports (HCRIS)" means the Healthcare Cost
18 Report Information System maintained by CMS, containing cost
19 and utilization data submitted annually by participating
20 hospitals.

21 "Cohort median fallback" means the scoring methodology
22 applied when a qualifying institution is unable to supply
23 complete data for a criterion. An institution shall receive
24 the cohort median z-score for this criterion in lieu of a zero,
25 preventing data gaps from producing punitive allocations.

26 "Composite index score" means the aggregated, weighted

1 score for a qualifying institution computed pursuant to the
2 5-step formula methodology in Section 25, representing that
3 institution's relative standing across all 4 domains.

4 "Data refresh cycle" means the annual update of
5 criterion-level data inputs used in the formula calculation,
6 applying 3-year rolling averages where available.

7 "Department" means the Department of Healthcare and Family
8 Services or its successor agency.

9 "Disbursement schedule" means the quarterly disbursement
10 of each institution's annual allocation in 4 equal
11 installments, contingent on continued reporting compliance.

12 "Domain" means one of the 4 weighted categories of
13 criteria used in the formula. Domain 1 is the Specialist
14 Access Enhancement Domain. Domain 2 is the Emergency and
15 Ambulatory Care Access Domain. Domain 3 is the Obstetrics,
16 Pediatric, and Behavioral Health Access Domain. Domain 4 is
17 the Structural Financial Vulnerability Domain.

18 "Domain score" means the sum of the weighted z-scores for
19 all criteria within a given domain, computed pursuant to Step
20 2 of the formula methodology.

21 "DSH" means Disproportionate Share Hospital payments made
22 pursuant to Section 1923 of the Social Security Act and
23 applicable State Medicaid plan provisions.

24 "ED boarding hours" means the total annual hours patients
25 spend in the emergency department of a qualifying institution
26 pending inpatient bed placement, as reported through State ED

1 surveillance data or Joint Commission quality data.

2 "Emergency department" or "ED" means the organized
3 hospital-based facility that provides unscheduled episodic
4 services to patients who present for immediate medical
5 attention.

6 "Evidence-based funding" means State funding provided to a
7 qualifying institution pursuant to this Section, governed by
8 the 4-domain weighted index formula.

9 "Fiscal Year 2026 baseline allocation" means each
10 qualifying institution's approved safety-net funding
11 allocation for fiscal year 2026 as established by the General
12 Assembly, which serves as the basis for Fiscal Year 2027
13 transition amounts.

14 "Fiscal Year 2027 transition allocation" means each
15 qualifying institution's initial allocation under this Act,
16 calculated by applying the institution's Fiscal Year 2026
17 percentage share of the Fiscal Year 2026 total funding pool to
18 the Fiscal Year 2027 total funding pool.

19 "Floor allocation" means the minimum permissible
20 allocation to any single qualifying institution in a given
21 fiscal year set at \$5,000,000.

22 "Formula governance period" means the period beginning in
23 Fiscal Year 2031 during which annual allocations are
24 determined by the 4-domain formula subject to the annual
25 change cap.

26 "FQHC" means a Federally-Qualified Health Center, as

1 designated by the Health Resources and Services Administration
2 (HRSA) under Section 330 of the Public Health Service Act.

3 "FQHC affiliation" means a formal or informal relationship
4 between a qualifying institution and one or more FQHCs, scored
5 on a tiered scale of 0 (no relationship), 1 (informal
6 memorandum of understanding or data-sharing agreement), or 2
7 (formal affiliation or co-location with shared care
8 coordination).

9 "HPSA" means Health Professional Shortage Area, as
10 designated by the HRSA under Section 332 of the Public Health
11 Service Act.

12 "HRSA" means the Health Resources and Services
13 Administration of the United States Department of Health and
14 Human Services.

15 "Independent NFP status" means the degree of institutional
16 independence from health system affiliation, scored on a
17 tiered scale of 0 (full health system affiliation), 1 (partial
18 affiliation or management agreement), or 2 (fully independent
19 not-for-profit community hospital without controlling entity
20 affiliation).

21 "Independent Technical Advisory Panel" or "ITAP" means the
22 panel of independent technical experts established under this
23 Act to conduct sensitivity analysis, equity review, and annual
24 recalibration of the formula.

25 "Inverse scoring" means the methodology applied to metrics
26 where worse performance or greater community need produces a

1 higher score, achieved by negating the z-score before
2 weighting.

3 "Low-birth-weight rate" means the percentage of live
4 births below 2,500 grams occurring in the primary zip code
5 catchment area of a qualifying institution's service area, as
6 reported by the Department of Public Health or State vital
7 statistics records.

8 "LWBS rate" means the left-without-being-seen rate, the
9 percentage of emergency department patients who leave without
10 being seen by a provider, as reported through State ED
11 surveillance data.

12 "Medicaid and Uninsured Payer Mix Percentage" or "MIUR"
13 means the sum of Medicaid inpatient days and indigent
14 inpatient days divided by total adjusted patient days for a
15 qualifying institution, consistent with CMS DSH methodology,
16 as reported in CMS cost reports (HCRIS).

17 "Qualifying institution" means a hospital that (i) was
18 included on the General Assembly-approved Safety-Net Hospital
19 funding list for fiscal year 2026; (ii) has not permanently
20 closed prior to the applicable fiscal year; and (iii) has not
21 been removed from eligibility by action of the Department
22 under this Act.

23 "Referral capture rate" means the percentage of specialist
24 referrals initiated by a qualifying institution that are
25 completed within the institution or its community network
26 within a specified time period, as reported through State

1 all-payer claims or self-report on unmet or delayed referrals.

2 "Rolling average" means the 3-year rolling average of
3 annual criterion data used in the formula calculation to
4 smooth year-to-year volatility.

5 "Safety-Net Hospital" means a hospital that provides a
6 disproportionate share of care to Medicaid-enrolled,
7 uninsured, and other vulnerable patients, consistent with the
8 criteria established under this Act and applicable federal
9 Medicaid law.

10 "Safety-Net Hospital Access Fund" means the State fund
11 from which allocations to qualifying institutions are
12 disbursed pursuant to this Act.

13 "SAMHSA" means the Substance Abuse and Mental Health
14 Services Administration of the United States Department of
15 Health and Human Services.

16 "Specialist-to-population ratio" means the number of
17 specialist physicians per 10,000 residents in the primary zip
18 code catchment area of a qualifying institution's service
19 area, as reported by HRSA Health Workforce Data and the AMA
20 Masterfile.

21 "Stabilization period" means Fiscal Years 2028, 2029, and
22 2030, during which each qualifying institution's Fiscal Year
23 2027 allocation is held flat to provide budget certainty while
24 formula operationalization is completed.

25 "Total funding pool" means the annual appropriation to the
26 Safety-Net Hospital Access Fund.

1 "Uncompensated care" means the sum of charity care and bad
2 debt borne by a qualifying institution on behalf of patients
3 who cannot pay, expressed as a percentage of gross patient
4 revenue, as reported in CMS cost reports (HCRIS) or audited
5 financial statements.

6 "Z-score normalization" means the statistical
7 transformation of a raw criterion value into a standardized
8 score representing the distance of the institution's value
9 from the cohort mean, expressed in units of cohort standard
10 deviation, where z is equal to the difference between the
11 hospital value and the cohort mean, divided by the cohort
12 standard deviation.

13 Section 15. Safety-Net Hospital Access Fund.

14 (a) The Safety-Net Hospital Access Fund is created as a
15 special fund in the State treasury to be administered by the
16 Department. The Department shall allocate moneys in the Fund
17 to qualifying institutions in accordance with this Act.

18 (b) A qualifying institution may apply allocations from
19 the Safety-Net Hospital Access Fund under this Act to any
20 lawful purpose consistent with its mission, including, but not
21 limited to:

- 22 (1) staffing and personnel costs;
- 23 (2) capital improvements;
- 24 (3) technology acquisition; and
- 25 (4) patient access programs.

1 Section 20. Transition and stabilization rules.

2 (a) The Fiscal Year 2027, Fiscal Year 2028, Fiscal Year
3 2029, and Fiscal Year 2030 allocations are calculated by
4 applying an institution's percentage share of the \$114,000,000
5 total funding pool in Fiscal Year 2026 to the total funding
6 pool for the applicable Fiscal Year.

7 (b) For Fiscal Year 2031 and each fiscal year thereafter,
8 annual allocations are governed by the 4-domain formula.
9 Year-over-year changes are capped at 3% in either direction to
10 prevent acute funding disruptions.

11 Section 25. Funding allocation methodology. For Fiscal
12 Year 2031 and each fiscal year thereafter, annual allocations
13 to qualifying institutions under this Act are governed by an
14 evidence-based funding formula, which shall be calculated
15 through the following sequential steps:

16 Step 1: Score each criterion by converting raw values,
17 including percentages, counts, and ratios, into a common
18 scale. For inversely scored metrics (referral capture
19 rate, ED boarding hours, LWBS rate, low-birth-weight
20 rate), negate the z-score so that worse performance or
21 greater community need produces a higher score.

22 Step 2: Compute domain scores by calculating the sum
23 of the products of the criterion weights multiplied by the
24 z-scores for all criteria within a given domain. Domain

1 scores are not re-normalized at this stage. They carry the
2 natural scale of the z-score distribution.

3 Step 3: Compute the composite index by calculating the
4 total sum of each domain score multiplied by the assigned
5 domain weight, plus a base of 100. The result is a single
6 comparable index value for each qualifying institution.

7 Step 4: Apply floor and ceiling constraints by
8 converting the composite index to a preliminary allocation
9 percentage. Apply the floor (minimum 4.5% plus \$5,000,000
10 minimum base) and ceiling (maximum 12%) to each
11 institution's preliminary share. These constraints shall
12 prevent any institution from being effectively zeroed out
13 or from capturing a disproportionate share of the pool.

14 Step 5: Normalize to 100% and apply to the Fund. The
15 final share, expressed as a percentage, shall be the
16 quotient of an individual institution's preliminary share
17 divided by the sum total of all preliminary shares. The
18 final dollar allocation shall be the product of the final
19 share multiplied by the total funding pool. Funds shall be
20 disbursed quarterly in equal installments, contingent on
21 reporting compliance.

22 Section 30. Domain weights and criteria.

23 (a) The Department shall assign up to 25 points for Domain
24 1: the Specialist Access Enhancement Domain. This domain
25 addresses the structural deficit in specialist care

1 availability facing communities served by Safety-Net
2 Hospitals. It measures both the supply-side gap in specialist
3 availability and whether existing referral pathways are
4 successfully connecting patients to specialist services. The
5 FQHC affiliation criterion rewards institutions that have
6 built formal coordination infrastructure into primary care
7 safety-net settings, extending their access reach beyond their
8 own walls. The 25 points for Domain 1 shall be assigned using
9 the following criteria:

10 (1) up to 12 points for the specialist-to-population
11 ratio in the service area, with those areas with a higher
12 gap receiving a higher score;

13 (2) up to 8 points for the referral capture rate, with
14 lower capture rates receiving a higher score; and

15 (3) up to 5 points for FQHC affiliation, with higher
16 tiers receiving higher scores.

17 (b) The Department shall assign up to 25 points for Domain
18 2: the Emergency and Ambulatory Care Access Domain. This
19 domain measures the emergency department's role as both a
20 primary acute care access point and a broader ambulatory
21 safety-net for Medicaid and uninsured patients. ED visit
22 volume anchors the domain as the primary access signal, with
23 ancillary and outpatient specialist volume capturing the
24 breadth of access delivery beyond the ED itself. Boarding
25 hours and LWBS rate provide a capacity stress signal. The 25
26 points for Domain 2 shall be assigned using the following

1 criteria:

2 (1) up to 12 points for the total number of ED visits
3 by Medicaid patients and uninsured patients, assessed
4 using State ED surveillance data and CMS cost reports
5 (HCRIS), with a higher number of ED visits receiving a
6 higher score;

7 (2) up to 5 points for ancillary visit volume, with a
8 higher number of ancillary visits receiving a higher
9 score;

10 (3) up to 3 points for the total number of outpatient
11 specialist visits by Medicaid patients and uninsured
12 patients, assessed using State all-payer claims and CMS
13 cost reports (HCRIS), with a higher number of outpatient
14 specialist visits receiving a higher score;

15 (4) up to 3 points for ED boarding hours, with a higher
16 number of ED boarding hours receiving a higher score; and

17 (5) up to 2 points for LWBS rate, with a higher LWBS
18 rate receiving a higher score.

19 (c) The Department shall assign up to 30 points for Domain
20 3: the Obstetrics, Pediatric, and Behavioral Health Access
21 Domain. This domain carries the greatest weight in the
22 framework because it targets the 3 service lines where access
23 deserts are most severe, closure risk is highest, and the
24 populations affected, mothers, children, and individuals with
25 behavioral health needs, are the most vulnerable. Data sources
26 span the Department of Public Health, State all-payer claims,

1 and SAMHSA program databases, all of which are publicly
2 verifiable. The 30 points for Domain 3 shall be assigned using
3 the following criteria:

4 (1) up to 5 points for the total number of obstetrics
5 deliveries by Medicaid patients and uninsured patients,
6 assessed using State all-payer claims and UB-04 data, with
7 a higher number of obstetrics deliveries receiving a
8 higher score;

9 (2) up to 5 points for the low-birth-weight rate in
10 the service area, with higher rates receiving a higher
11 score; and

12 (3) up to 10 points for the total annual inpatient
13 discharges for patients under 18 years of age, assessed
14 using State all-payer claims and CMS cost reports (HCRIS),
15 with a higher number of inpatient discharges receiving a
16 higher score;

17 (4) up to 7 points for BH/SUD service integration,
18 assessed using HFS/SAMHSA treatment locator data, State
19 licensing data, and facility attestations, with higher
20 tiers receiving a higher score; and

21 (5) up to 3 points for BH outpatient visits by
22 Medicaid patients and uninsured patients, assessed using
23 State all-payer claims and SAMHSA data, with higher BH
24 outpatient visit volumes receiving a higher score.

25 (d) The Department shall assign up to 20 points for Domain
26 4: the Structural Financial Vulnerability Domain. This domain

1 targets the structural funding disadvantages that make
2 safety-net status genuinely precarious, high Medicaid and
3 uninsured payer mix, uncompensated care burden, independence
4 from health system cross-subsidization, and geographic
5 isolation. The Medicaid and Uninsured Payer Mix Percentage
6 anchors the domain at nearly half its total weight as the most
7 direct and auditable proxy for payer mix burden. The 20 points
8 for Domain 4 shall be assigned using the following criteria:

9 (1) up to 8 points for the Medicaid and Uninsured
10 Payer Mix Percentage, with a higher percentage receiving a
11 higher score; and

12 (2) up to 4 points for uncompensated care, with a
13 higher percentage receiving a higher score; and

14 (3) up to 4 points for independent NFP status,
15 assessed using State hospital licensing data and IRS Form
16 990 data, with a higher tier receiving a higher score; and

17 (4) up to 4 points for Rural, HRSA or HPSA, or
18 independent safety-net status, assessed using HRSA data
19 and CMS designation records, scored on a tiered scale of 0
20 (urban or no designation), 1 (HRSA designation, HPSA
21 designation, or rural location), or 2 (independent
22 Safety-Net Hospital not controlled by another entity with
23 assets exceeding \$750,000,000), with higher tiers
24 receiving a higher score.

25 Section 35. Independent Technical Advisory Panel.

1 (a) On or before January 1, 2027, the Department shall
2 establish an Independent Technical Advisory Panel that shall
3 consist of not fewer than 5 members with demonstrated
4 expertise in hospital finance, public health, health equity,
5 or health care data analytics. Panel members shall serve
6 staggered 3-year terms and shall be subject to
7 conflict-of-interest disclosure requirements established by
8 the Department.

9 (b) Before Fiscal Year 2031 formula-based allocations are
10 finalized, a formal data availability review shall be
11 conducted by the Department, in consultation with the
12 Independent Technical Advisory Panel, across the qualifying
13 cohort.

14 (c) The Independent Technical Advisory Panel shall conduct
15 a formal sensitivity analysis to test whether small changes in
16 domain weights materially alter the distribution ranking
17 before the formula under Section 25 is adopted. The Panel
18 shall publish the results of the sensitivity analysis with a
19 public notice and comment period of not less than 30 days.

20 (d) Prior to each annual distribution cycle beginning in
21 Fiscal Year 2031, the Independent Technical Advisory Panel
22 shall prepare a demographic disparity analysis showing whether
23 formula allocations align with the geographic distribution of
24 the most vulnerable populations served by qualifying
25 institutions. The equity review shall be published for public
26 comment not less than 60 days before allocations are

1 finalized.

2 Section 40. Grievances. Not less than 90 days before the
3 first formula-based scoring cycle, the Department shall
4 establish and publish a grievance process that allows
5 qualifying institutions to challenge data errors, not formula
6 weights or methodology choices, within 30 days after receiving
7 preliminary score notifications.

8 Section 80. Rulemaking. The Department, in consultation
9 with the Independent Technical Advisory Panel established
10 under Section 40, may adopt any rules necessary to implement
11 and administer this Act.

12 Section 90. The State Finance Act is amended by adding
13 Section 5.1038 as follows:

14 (30 ILCS 105/5.1038 new)

15 Sec. 5.1038. The Safety-Net Hospital Access Fund.

16 Section 99. Effective date. This Act takes effect upon
17 becoming law.".