| Louisiana Legislative | LEGISLATIVE FISCAL OFFI Fiscal Note | CE | | | | | |
|--|--|-----------------|---------|-------|-------|-------|------|
| Office | | Fiscal Note On: | HB | 467 | HLS | 25RS | 885 |
| Fiscal Notes | Bill Text Version: ORIGINAL | | | | | | |
| and the second sec | Opp. Chamb. Action: | | | | | | |
| | Proposed Amd.: | | | | | | |
| | | Sub. Bill For.: | | | | | |
| Date: April 28, 2025 | 8:33 PM | Α | uthor: | HILFE | RTY | | |
| Dept./Agy.: Insurance/Health | | | | | | | |
| Subject: Required coverage | e for amino acid-based elemental formulas | An | nalyst: | Antho | ny Sh | namis | |
| INSURANCE/HEALTH | OR INCREASE GF EX See Note | | | | | Page | 1 of |
| Requires health insurance cove | rage for amino acid-based elemental formulas | S | | | | - | |

<u>Proposed law</u> requires all health insurance issuers, including Medicaid offering health coverage plans that provide benefits for maternity services to provide coverage for amino acid-based elemental formulas, regardless of delivery method with a doctor's order. Coverage may be subject to annual deductibles, coinsurance, and copayment provisions established under the health coverage plan. Coverage shall be no less favorable than the basis on which prescription drugs and other medications and related services are covered by the plan, including drugs that are available by orders of a doctor. A health plan may have a utilization review agent review the doctor's determination of the medical necessity.

| EXPENDITURES | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | 5 -YEAR TOTAL |
|----------------|----------|----------|----------|----------|----------|---------------|
| State Gen. Fd. | INCREASE | INCREASE | INCREASE | INCREASE | INCREASE | |
| Agy. Self-Gen. | INCREASE | INCREASE | INCREASE | INCREASE | INCREASE | |
| Ded./Other | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Federal Funds | INCREASE | INCREASE | INCREASE | INCREASE | INCREASE | |
| Local Funds | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Annual Total | | | | | | |
| REVENUES | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 2029-30 | 5 -YEAR TOTAL |
| State Gen. Fd. | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Agy. Self-Gen. | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Ded./Other | INCREASE | INCREASE | INCREASE | INCREASE | INCREASE | |
| Federal Funds | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |

EXPENDITURE EXPLANATION

<u>Proposed law</u> will increase expenditures in the Louisiana Department of Health's (LDH), Medicaid program by \$5.6 M, Selfgenerated expenditures in the Office of Group Benefits (OGB) by \$81,425, as well as may increase State General Fund expenditures associated with mandate to health insurance policies issued under the insurance exchanges by \$1.8 M beginning in FY 26 and subsequent fiscal years. Furthermore, proposed law will increase claims expenditures for the health insurance industry by an estimated \$4.5 M and premiums by an estimated \$5.3 M in FY 26 to include coverage for amino acid-based elemental formulas, regardless of delivery method with a doctor's orders.

LDH Department of Health - \$5,614,029 (SGF, Stat Ded, and Federal Impact)

The LDH Medicaid program reports the proposed law will result in an increase in expenditures of \$5,614,029 (\$1,350,429 SGF, \$151,019 statutorily dedicated Medical Assistance Trust Fund - MATF, and \$4,112,581 Federal) to provide coverage for amino acid-based elemental formulas. The following assumptions were used: (1) A monthly utilization of 675 units of formula per eligible beneficiary. (2) Total monthly cost per beneficiary was calculated (\$1.53 * 675 units = \$1,032.75), (3) Total annual cost per beneficiary was calculated (\$1,032.75/month * 12 months = \$12,393). (4) The eligible sample size was determined to be 6,465 recipients. (5) 7% initial uptake based on initial population (6,465 * 7% = 453). (6) A 3% growth in out years.

Office of Group Benefits Impact - \$81,425 - \$753,179 (Self-Generated Revenue Impact)

OGB estimates that this legislation may increase OGB medical claims expenditures to provide coverage for aminio acid-based elemental formulas to OGB self-funded health plan members if their treating physician issues written orders that such formula is medically necessary to treat covered infants or children for the five conditions specified by this legislation, at a cost ranging from \$0.04 to \$0.37 per member per month (PMPM) for OGB's self-funded health plan population. Based on the assumptions listed below, the expenditures required by this legislation are listed below:

See EXPENDITURE EXPLANATION on page 2

REVENUE EXPLANATION

Proposed law will result in an increase in Statutory Dedicated Medical Assistance Trust Fund (MATF) revenues within LDH, Medicaid program as a result of premium tax collections of 5.5% of Healthy LA Managed Care expenditures. The office of Group. OGB does not anticipate the proposed law to require premium increases, therefore there is no impact to Self-Generated revenues collected from premiums. OGB has indicated the estimated costs associated with the amino acid-based elemental formula may be absorbed by the existing fund balance reserve.

| Senate Dual Referral Rules 13.5.1 >= \$100,000 Annual Fiscal Cost {S & H} | House 6.8(F)(1) >= \$100,000 SGF Fiscal Cost {H & S} | Former Themas |
|--|---|-----------------------|
| 13.5.2 >= \$500,000 Annual Tax or Fee | 6.8(G) >= \$500,000 Tax or Fee Increase | Patrice Thomas |
| Change {S & H} | or a Net Fee Decrease {S} | Deputy Fiscal Officer |

LEGISLATIVE FISCAL OFFICE **Fiscal Note** Fiscal Note On: HB 467 HLS 25RS 885

Bill Text Version: ORIGINAL

Opp. Chamb. Action:

Proposed Amd .:

| | | | Sub. Bill For.: | | | | | | |
|--------|------------------------------|-----------------------|--------------------|---------|--------------------|-----------------------|---------------------|-----------|---|
| | Date: April 28, 2025 8:33 PM | | | | | Author: HILFERTY | | | |
| Dept./ | Agy.: Insurance | 'Health | | | | | | | |
| Sub | ject: Required o | overage for ami | no acid-base | d eleme | ental formu | las | Analyst: Anthon | y Shamis | |
| CONTIN | IUED EXPLANATI | ON from page or | <u>1e:</u> | | | | | Page 2 of | 2 |
| Low | FY 25-26 \$ 83,460 | FY 26-27 \$ 85,547 | FY 27- \$ 87,68 | 6 \$ | FY 28-29 89,878 | FY 29-30 \$ 92,125 | Total \$ 438,695 | | |
| High | \$ 772,009 | \$ 791,309 | \$ 811,09 | | 831,369 | \$ 852,153 | \$4,057,932 | | |

The expenditure estimate is based upon the following assumptions: (1) As of 4/01/2025, the current OGB membership in the self-funded health plans is 169,635 (excluding Medicare primary members) and membership will remain constant. (2) The coverage will become effective on 7/01/2025. (3) No change in OGB self-funded health plan membership in future fiscal years from current levels. (4) The PMPM cost estimate provided by BCBSLA ranges from \$0.04 PMPM (low) to \$1.39 PMPM (high). (5) In future fiscal years, a medical inflation factor of 2.5%, based on Consumer Price Index data for medical care in the Southern United States through the end of 2024.

Expenditure Calculations

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Notes

Expenditure Calculations = membership population x PMPM cost x 12 months Base Cost (Low) = $\$81,425 = 169,635 \times \0.04×12 months Base Cost (High) = \$ 753,179 = 169,635 x \$0.37 x 12 months FY 26 (Low) = \$ 83,460 = \$ 81,425 x 2.5% MI

FY 26 (High) = \$ 772,009 = \$ 753,179 x 2.5% MI FY 27 (Low) = \$ 85,547 = \$ 83,460 x 2.5% MI FY 27 (High) = \$ 791,309 = \$ 772,009 x 2.5% MI

Insurance Exchanges Impact (State General Fund Defrayal Impact)

Proposed law will increase SGF expenditures beginning in FY 26 and subsequent fiscal years according to an analysis provided by the LDI health actuary. The state would be required to refund health claims expenditures associated with providing coverage for amino acid-based elemental formulas for policies issued by qualified health plans through the health insurance exchange beginning in FY 26 with estimated claims costs totaling approximately \$1,800,000 to \$3,600,000 SGF. Claims expenses associated with the proposed law would be paid out by the state Treasury Department. LDI bases this analysis on the following assumptions: the calculations are on a fiscal year basis; the exchange population is approximately 300,000 and the insured population is assumed to be stationary; medical cost inflation is 8%, then 5% thereafter; the premium loss ratio is 85%. The estimated cost for amino acid-based elemental formulas is between \$0.5 PMPM (low) and \$1.0 PMPM (high) on an average \$1,200 monthly premium over the entire insured population based on research and analysis.

PRIVATE INSURANCE IMPACT

Pursuant to R.S. 24:603.1, the information below is the projected impact of the proposed law on the private insurance market. Based upon an actuarial analysis prepared by LDI, the proposed law is anticipated to increase expenditures associated with claims by \$4.5 M - \$9 M and premium increases by \$5.3 M - \$10.6 M for private insurers and the insured in FY 26 with phase-up costs of an estimated \$5.6 M -\$11.3 M claims and \$6.6 M - \$13.2 M premiums by FY 30. LDI bases this analysis on the following assumptions: the calculations are on a fiscal year basis; the exchange population is approximately 750,000 and the insured population is assumed to be stationary, entries equal exits; medical cost inflation (MI) is 8% in FY 26 and 5% thereafter; the premium loss ratio is 85%; and the estimated cost is between \$0.50 PMPM and \$1.00 PMPM over the entire insured population, which represents an annual premium increase between 0.04% (low) to 0.08% (high) on an average monthly premium/PMPM of \$1,200. Based upon the aforementioned assumptions, the estimated annual cost increases for insurance providers associated with claims are as follows:

Aggregate Cost Determination

Aggregate cost = PMPM x (Number of Policies) x 12 months

FY 26 (Low) - 750,000 x \$0.50 PMPM x 12 months = \$4,500,000 (\$2,250,000 for 6 months) FY 26 (High) - 750,000 x \$1.00 PMPM x 12 months = \$9,000,000 (\$4,500,000 for 6 months) FY 27 (Low) - 750,000 x \$0.50 PMPM x 12 months + 8% = \$4,860,000 FY 27 (High) - 750,000 x \$1.00 PMPM x 12 months + 8% = \$9,720,000

Premium Increase Determination

Aggregate premium for the requirement in a given fiscal year = Aggregate Cost / Loss Ratio FY 26 (Low) = \$4,500,000 / 0.85 = \$5,294,118 FY 26 (High) = \$9,000,000 / 0.85 = \$10,588,235

FY 27 (Low) = \$4,860,000 / 0.85 = \$5,717,647 FY 27 (High) = \$9,720,000 / 0.85 = \$11,435,294

Aggregate Extra Premium Determination

Annual premium increase per policy in a given fiscal year = (PMPM X 12 Months) / Loss Ratio

FY 26 (Low) = $(0.50 \times 12) / 0.85 = 7.06 FY 26 (High) = $(1.00 \times 12) / 0.85 = 14.12

FY 27 (Low) = $(0.50 \times 12) / 0.85 + 8\% = 7.62 FY 27 (High) = $(1.00 \times 12) / 0.85 + 8\% = 15.25

| Senate Dual Referral Rules 13.5.1 >= \$100,000 Annual Fiscal Cost {S & H} | House 6.8(F)(1) >= \$100,000 SGF Fiscal Cost {H & S} | Datues Mama |
|--|---|---|
| 13.5.2 >= \$500,000 Annual Tax or Fee Change {S & H} | $\boxed{\rule{0pt}{3pt}} 6.8(G) >= $500,000 \text{ Tax or Fee Increase} \\ \text{or a Net Fee Decrease } \{S\}$ | Patrice Thomas Deputy Fiscal Officer |