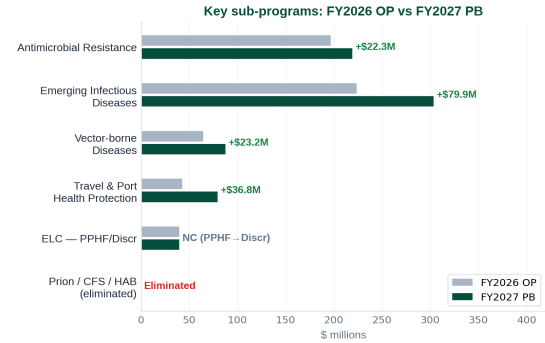
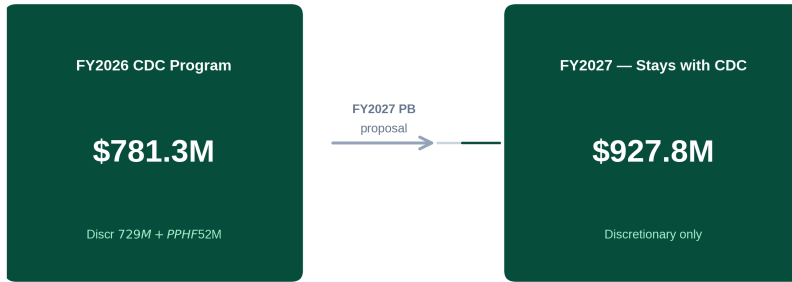


Emerging and Zoonotic Infectious Diseases

FY2026 Operating Plan vs FY2027 President's Budget · Dollars in millions · FY2027 = President's Budget Request only — no enacted data available

FY2026 OP TOTAL \$781M <small>Discr \$729M + PPHF \$52M</small>	NET INCREASE +\$147M <small>+18.8% vs FY2026</small>	FY2027 PB TOTAL \$928M <small>Discretionary only · PPHF = \$0</small>	AGENCY Stays <small>Remains with CDC</small>
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HOW THE PROGRAM CHANGES UNDER THE FY2027 PRESIDENT'S BUDGET



SUB-PROGRAM DETAIL

FY2026 Operating Plan · CDC · \$781.3M	FY2027 President's Budget · CDC · \$927.8M
Antibiotic resistance initiative \$197.0M	Antimicrobial resistance initiative \$219.3M
Emerging infectious diseases \$224.0M	Emerging infectious diseases \$303.9M
– Mycotic diseases (non-add) \$24.0M	
– Integration of sepsis data (non-add) \$5.0M	
Vector-borne diseases \$64.6M	Food safety \$107.0M
Lyme disease and tick-borne \$27.0M	Vector-borne diseases \$87.8M
Food safety \$74.0M	Lyme disease and tick-borne \$27.0M
National Healthcare Safety Network \$24.0M	Travel and port health protection \$79.8M
Epidemiology and Lab. Capacity (ELC) — PPHF \$40.0M	Advanced molecular detection (AMD) \$66.0M
Quarantine \$43.0M	National Health Care Safety Network \$24.0M
Advanced molecular detection (AMD) \$43.0M	Epidemiology and Lab. Capacity (ELC) — Discretionary \$40.0M
Prion disease \$9.0M	Quarantine \$57.8M
Chronic fatigue syndrome \$5.4M	FY2027 PB — Eliminated
Harmful algal blooms \$3.5M	Prion disease \$0 (was \$9.0M)
Healthcare-associated infections (PPHF) \$12.0M	Chronic fatigue syndrome \$0 (was \$5.4M)
	Harmful algal blooms \$0 (was \$3.5M)
	Healthcare-associated infections (PPHF) \$0 (was \$12.0M)

KEY TAKEAWAYS

+18.8% Budget increase from FY2026 Operating Plan	Stays Program remains with CDC — no agency transfer	PPHF=\$0 Prevention Fund eliminated; ELC converts to discretionary
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SUMMARY

Unlike most CDC program areas, Emerging and Zoonotic Infectious Diseases receives a significant increase in the FY2027 President's Budget, rising to \$927.8M (+18.8%). Key increases: Emerging Infectious Diseases (+\$79.9M), Food Safety (+\$33.0M), Vector-Borne Diseases (+\$23.2M), and Antimicrobial Resistance (+\$22.3M). PPHF funding (\$52M) is eliminated; ELC converts to discretionary. Prion Disease, Chronic Fatigue Syndrome, Healthcare-Associated Infections, and Harmful Algal Blooms are eliminated.

Data sources: FY2026 CDC Operating Plan · FY2027 CDC Congressional Justification