340B DRUG PRICING PROGRAM





What is the 340B Drug Pricing Program and how does it work?

For more than 30 years, the 340B Drug Pricing Program has provided financial help to hospitals serving vulnerable communities to manage rising prescription drug costs.

Section 340B of the Public Health Service Act requires pharmaceutical manufacturers participating in Medicaid to sell outpatient drugs at discounted prices to health care organizations that care for many uninsured and low-income patients.









These organizations include federal grantee organizations and several types of hospitals, including critical access hospitals (CAHs), sole community hospitals (SCHs), rural referral centers (RRCs), and public and nonprofit disproportionate share hospitals (DSH) that serve low-income and indigent populations.

The program allows 340B hospitals to stretch limited federal resources to reduce the price of outpatient pharmaceuticals for patients and expand health services to the patients and communities they serve.

340B DRUG PRICING PROGRAM



South Dakota Hospitals use their 340B savings to...

Keep quality healthcare close to home!



Keep their doors open



Cover cost of uncompensated care



Offer services specific to community needs



Provides tele-health services in rural communities



Helps build highly specialized care facilities in South Dakota. Families receive care here rather than traveling to Omaha, Denver, Minneapolis or other cities.

Hospitals use 340B savings to proactively work with rising risk patients to help prevent chronic conditions from getting worse.

Subsidize healthcare services



AirMed Air Amublance



Level I, II & III Trauma Centers



Primary Care Services



Outreach locations



Rural Obstetric service's



Patient Advocate Services



Patient Assistance Medication Program



Mental and Behavorial Health Services

340B savings come with low costs

\$0

5%

requires no government or taxpayer funding at ~5% of the drug market, discounts have little impact on manufacturer revenue