

The Puerto Rico Chamber of Commerce and El Nuevo Día present the...





DEVELOPMENT BY STORM: HOW TO TURN POST-MARÍA RECOVERY AS THE OPPORTUNITY TO FIX HEALTHCARE IN PUERTO RICO

MI Salud: Demographic & Epidemiologic Changes & Their

Implications

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AGENDA



Quick overview of ASES' insurance portfolio



Key enrollment, demographic & epidemiologic changes among MI Salud's beneficiaries

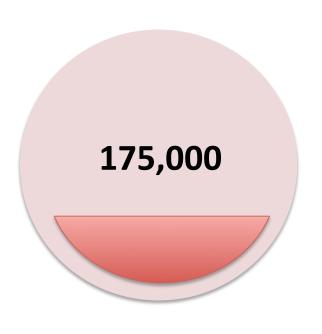


Utilization and costs

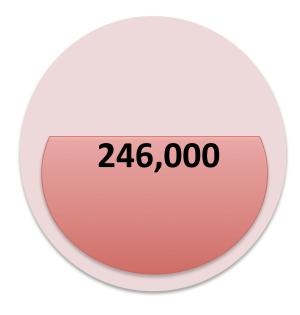


Implications

ASES' INSURANCE PORTFOLIO



Public Servant's Insurance under Law 95

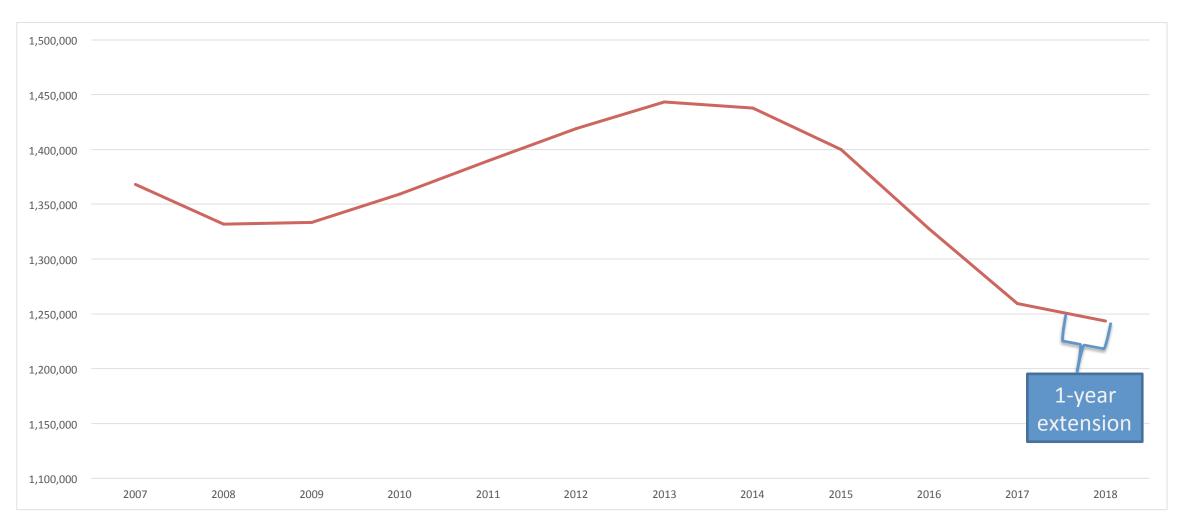


Medicare Platino (dual Medicaid & Medicare eligible)



MI Salud (federal Medicaid, CHIP & Commonwealth)

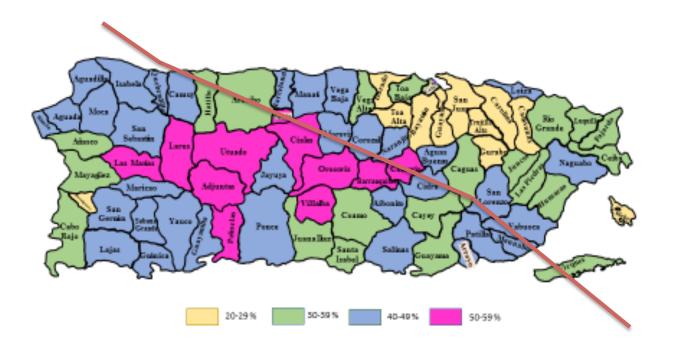
MI SALUD ENROLLMENT TRENDS, 2007-18



Source: Medicaid Enrollment Data, January 1, 2007-January 1, 2018.

GEOGRAPHIC DISTRIBUTION, 2018

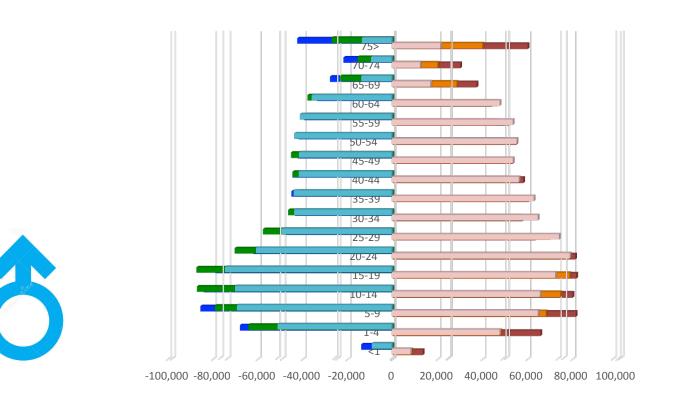
Region	Total	% of Indigence**
West	196,848	40.9%
Metro-North	189,160	31.2%
East	187,552	36.9%
North	176,873	43.7%
Southeast	138,989	44.5%
Southwest	122,238	46.3%
Northeast	120,861	28.8%
San Juan	96,158	28%
Virtual	3,810	-
TOTAL	1,232,489	37.0%



^{*} Excludes Medicare Platino.

^{**} Indigence levels calculated based of Municipality data from the U.S. Census Bureau, 2016. Source: Medicaid Enrollment Data, January 1, 2018.

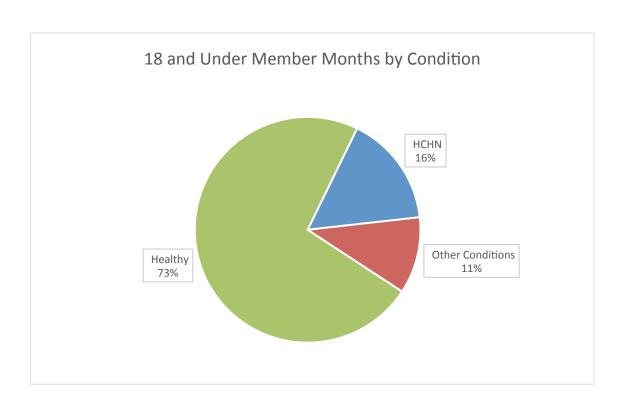
DEMOGRAPHIC CHANGES, 2000, 2010, 2018

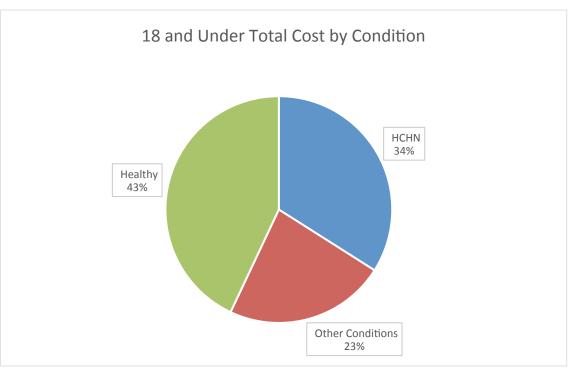




Source: Puerto Rico Medicaid Data, 2000, 2010 and 2018.

CHRONIC HEALTH CONDITIONS





High Cost High Need Conditions

Cancer

End State Renal Disease (ESRD)

Diabetes and/or Coronary Artery Disease

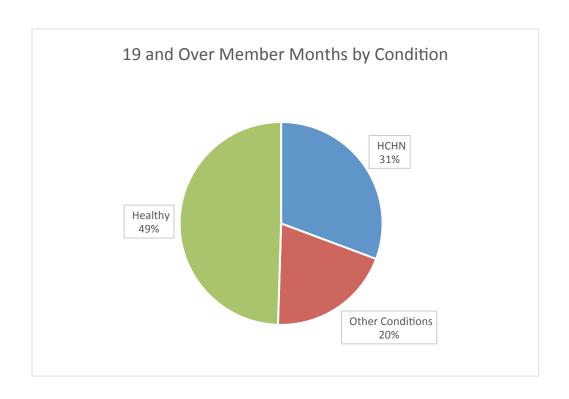
Chronic Obstructive Pulmonary Disease (COPD) and/or Asthma

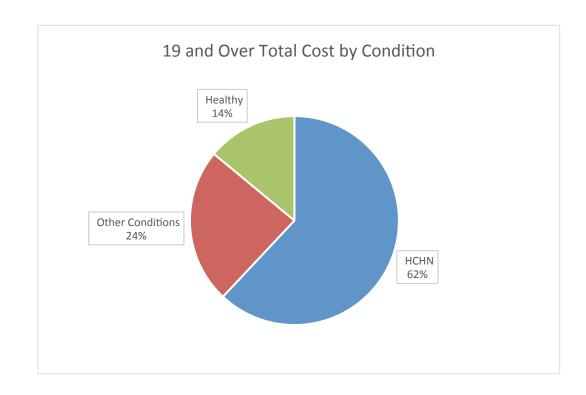
Hypertension

Severe Heart Failure

Source: ASES Data, July 1, 2016-June 30, 2017; Analysis conducted by Milliman using the Chronic Conditions Hierarchical Grouping (CCHG).

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Source: ASES Data, July 1, 2016-June 30, 2017; Analysis conducted by Milliman using the Chronic Conditions Hierarchical Grouping (CCHG).

IMPLICATIONS

- Invest in responsive and resilient infrastructure, particularly for aging populations
- Need for a higher focus and investment on prevention
- Implement evidence-based, targeted interventions to address high cost and high need conditions
- Address unmet social needs that affect overall health outcomes
- Increase focus on meeting healthcare standards and incentivize positive outcomes



Thank You

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