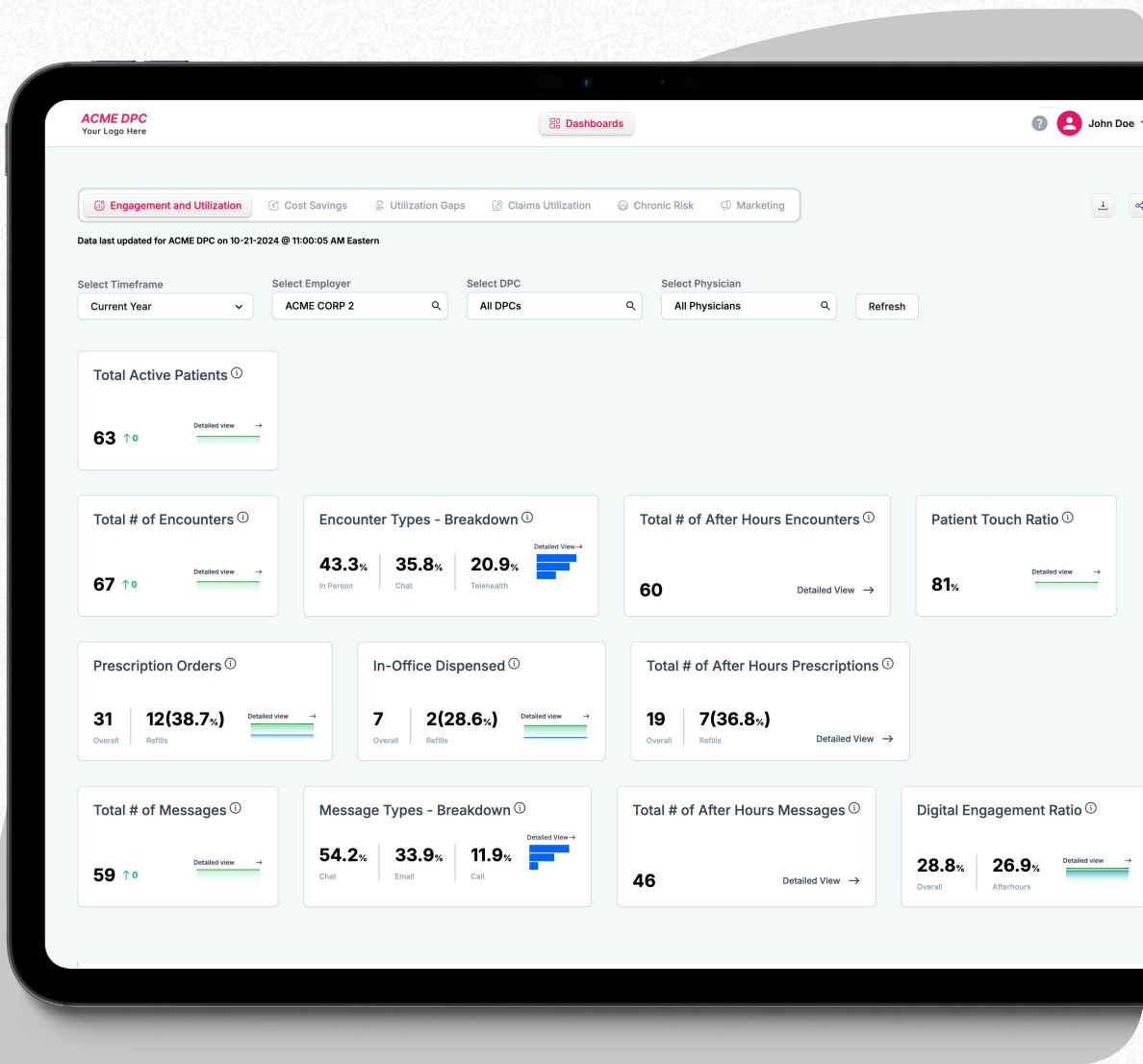


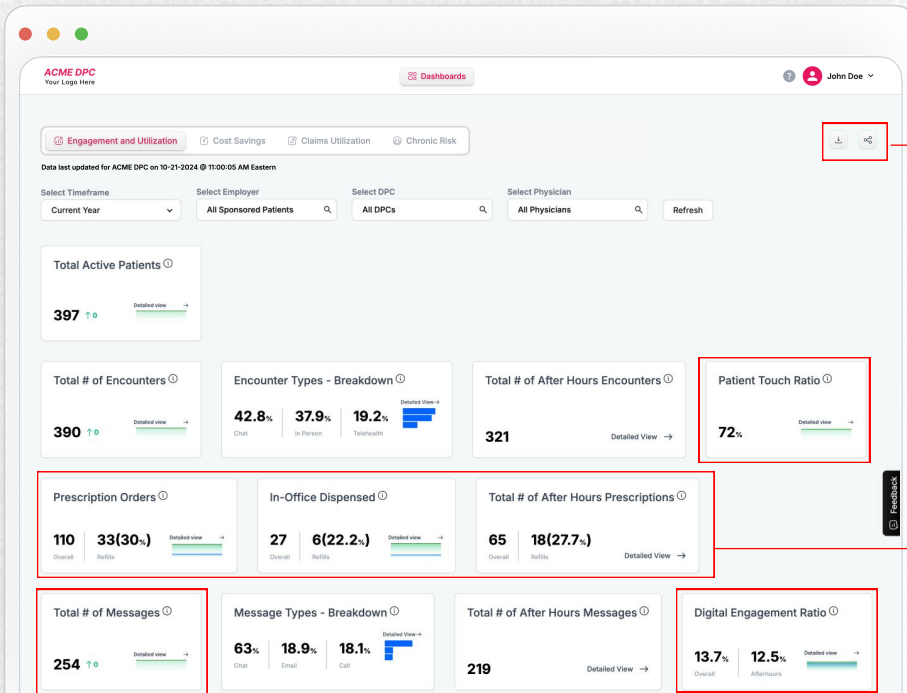
Insights



Crafting **DPC & Self Funded plan** value story using data.

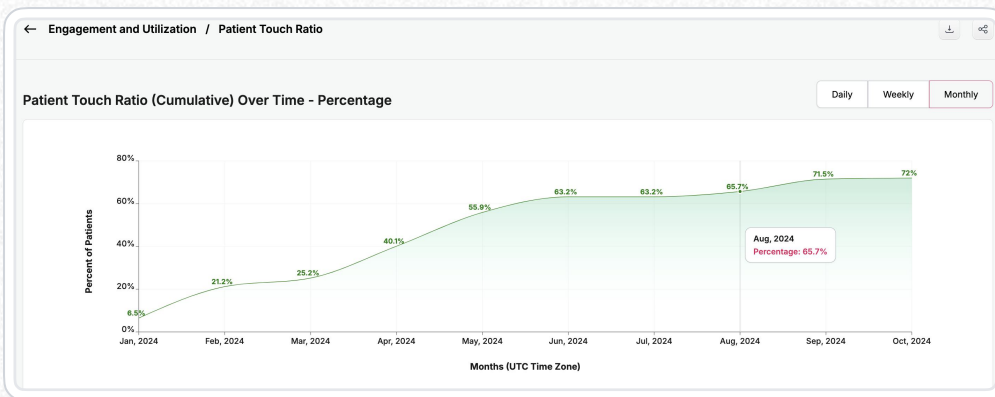
Engagement and Utilization

Track patient interactions and service utilization to identify trends and enhance engagement strategies, benefiting both your practice and employers. Optimize your practice's performance with actionable insights that demonstrate value to employers while improving patient care.



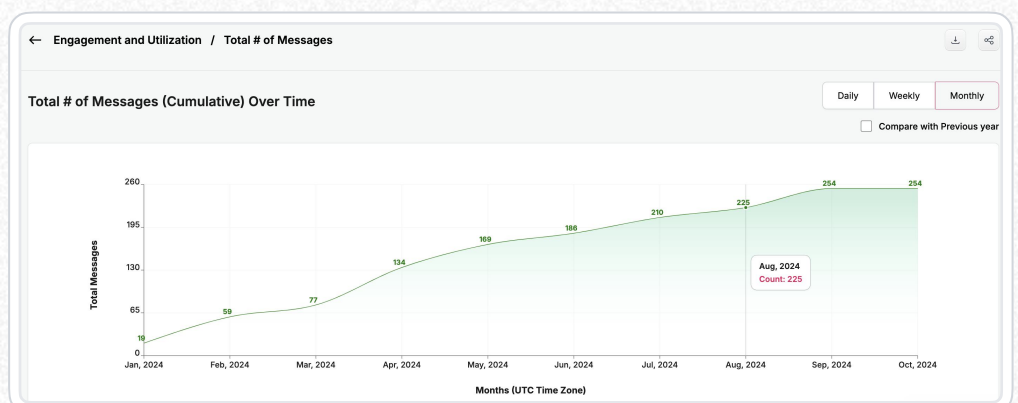
Share report via mail & Download in PDF or CSV

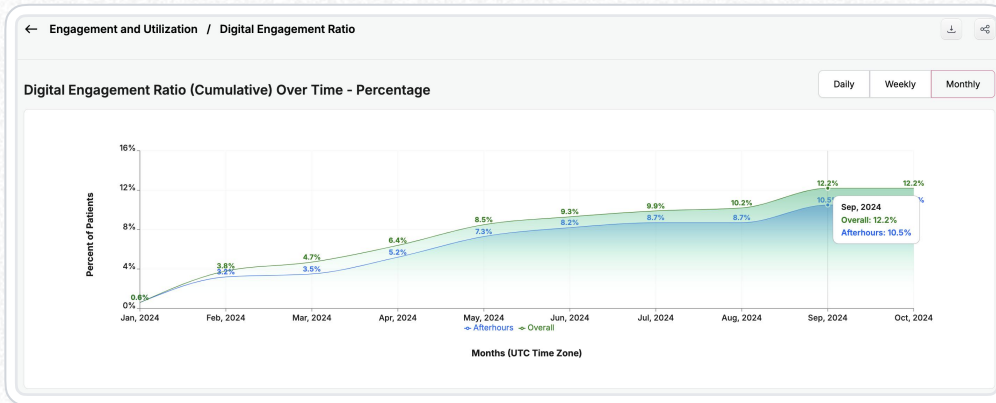
In office med-dispense or mail-order delivery Insights & trends can be customized



This ratio, expressed as a percentage, shows the percentage of active patients that have been touched by any type of encounter, during the selected period.

This is the total number of all phone, chat, text, and messages that have happened through the selected period with all employees on the plan, through the communication system. This includes messages from the patient and from the doctor / doctor's team, spanning all conversations.

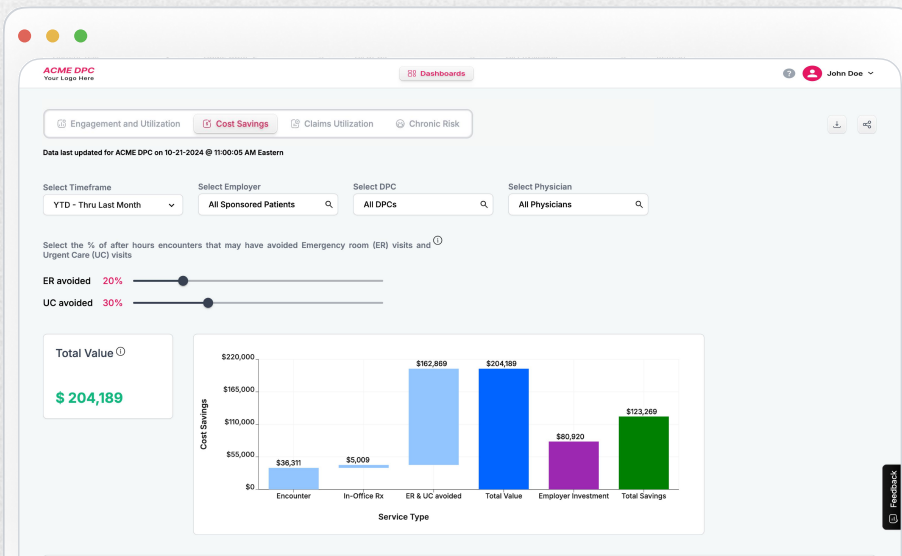




This percentage represents active adult patients who have communicated with the practice via digital channels (email, secure message, SMS).

Cost Savings

Analyze cost patterns and identify opportunities for savings within your practice. Implement strategies to reduce expenses while maintaining high-quality care.



- Savings calculated from the number of patient encounters, specific CPT codes, and the fee-for-service price at the DPC locations. Pricing for the procedure (CPT code) based on reference data from Healthcare Bluebook or CMS physician fee schedules.
- Absent CPT codes, the savings model defaults to 99215 (high complexity office visit – up to 40 minutes) for in person encounters, and 99443 (telem evaluation for up to 30 mins) for telemed encounters, & chat-based encounters.
- Model assumes 20% of after-hours encounters prevent ER visits and 30% avoid UC visits. Adjust these percentages with the sliders provided. ER & UC pricing uses Healthcare Bluebook reference data.
- Employer Investment calculated from monthly subscription rates for adults and dependents (under 26), multiplied by active patients at month-end for each employer.
- Total Savings represents the difference between Total Value and Employer Investment.

Total # of Encounters ⓘ

388

Encounter Types - Breakdown ⓘ

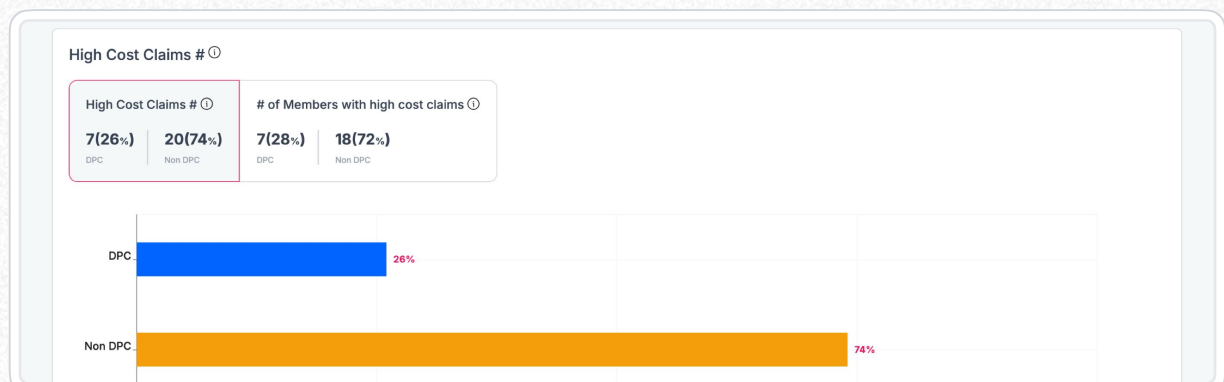
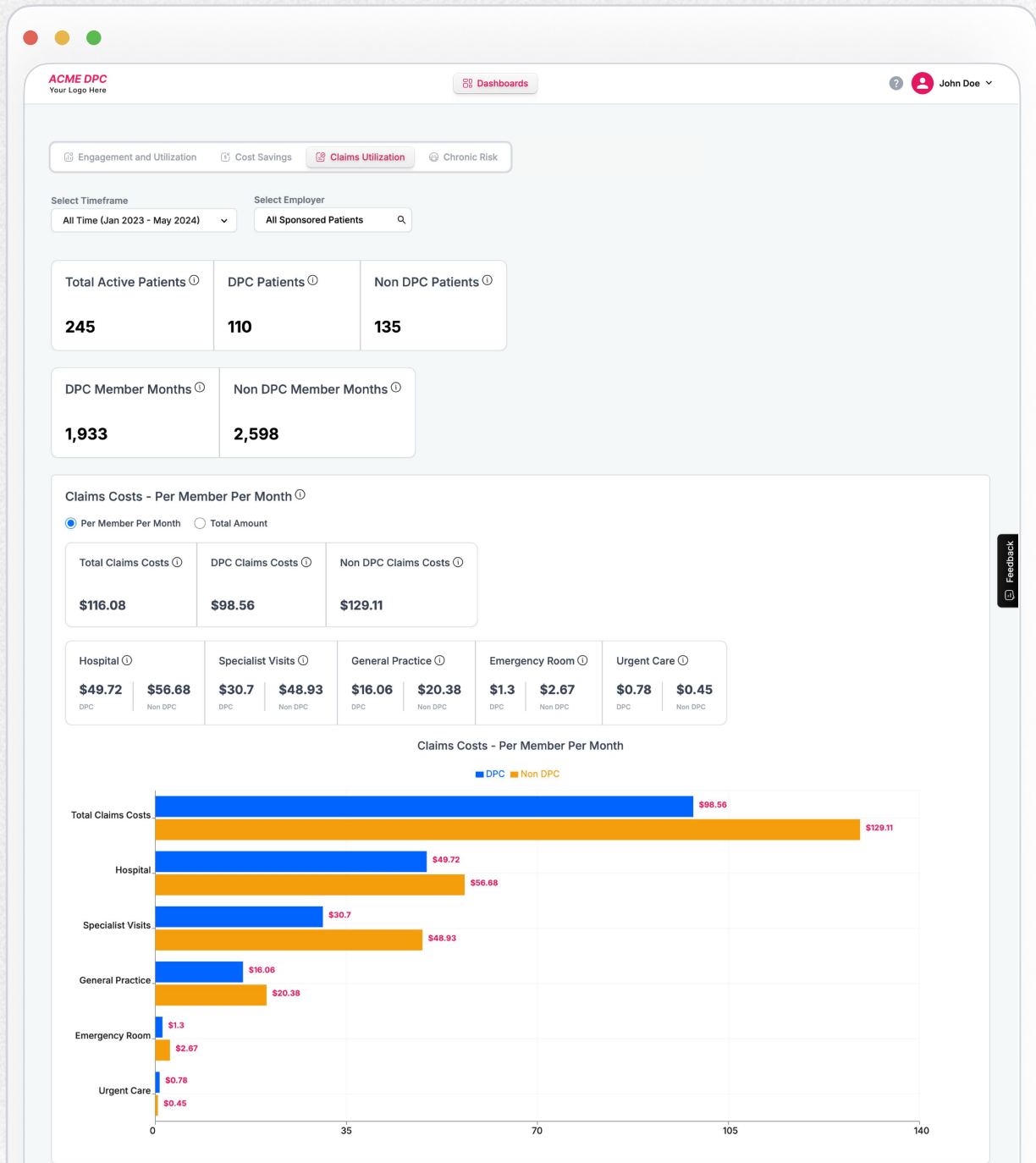
167 | **146** | **75**
Chat | In Person | Telehealth

Total # of After Hours Encounters ⓘ

320

Claims Utilization

Compare claims volume, cost trends, and utilization patterns between DPC and non-DPC cohorts, enabling DPCs & Benefits Advisors to showcase value while optimizing billing and operational efficiency.



Chronic Risk

Monitor and analyze chronic condition risks to tailor preventive and management strategies. Improve patient outcomes with targeted interventions based on risk assessments.

ACME DPC

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Dashboards

John Doe

Engagement and Utilization

Cost Savings

Claims Utilization

Chronic Risk

Download

Share

Select Employer

Select DPC

Select Physician

All Sponsored Patients

All DPCs

All Physicians

Calculate Chronic Risk based on Total Active Patients Patients with Encounter(s)

Patients with Chronic Condition ⓘ

160 (40.2%)

Total Active Patients ⓘ

398

Top Chronic Conditions

Chronic Condition	Percentage of Active Patients
Essential (primary) hypertension	21.4%
Obesity, unspecified	14.6%
Type 1 diabetes	8.3%
Type 2 diabetes	6.5%
Malignant neoplasm	3%

Chronic Condition Distribution

Number of Chronic Conditions	Percentage of Active Patients
One	17.1%
Two	14.6%
Three	7.3%
More than Three	1.3%

Top Chronic Conditions - Essential (primary) hypertension (110)

Patient ID	First Name	Last Name	Medical Condition	Employer	DPC	Physician
142176186	Julia	S...	I10	CORP 1	Family Medicine	Wills
142185760	John Alexander	S...	I10	compiler	Family Medicine	Wills
14218793	Ava	W...	I10		Family Medicine	Wills
14218793	Ava	R...	I10	compiler	Family Medicine	Wills
14218793	Benjamin	H...	I10	CORP 2	Family Medicine	Wills
14218793	Christopher	N...	I10	compiler	Family Medicine	Wills
14218793	Daniel	M...	I10	compiler	Family Medicine	Wills
14218793	Emily	D...	I10	CORP 2	Family Medicine	Wills
14218794	Emma	H...	I10	CORP 1	Family Medicine	Wills
14218794	Emma	P...	I10		Family Medicine	Wills

< 1 2 3 4 5 ... 9 >

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Feedback