

Fast Facts: Ambulatory Care Management

THE WHY

- To deliver the highest quality care while building and maintaining trust with our patients and the
 practices in our network, we are partnering with our Primary Care Physicians to deliver a
 program that is frictionless and focuses on targeted lives to have the greatest success on
 patient outcomes and quality goals, and are instituting a preventive health care initiative.
- To yield the largest impact on increasing revenue, decreasing expense and improving performance, we will have our Care Management team members working at the top of their licenses with the moderate, rising, and highest risk attributed population in our network.
- We will enable a HEALTHIER and HAPPIER population, while improving QUALITY of life for individuals.

THE HOW — Implementation of three evidence-based programs:

- Complex Care Management managing our *highest* risk population to improve patient outcomes
- Transitions of Care an embedded model of care, managing our rising/higher risk population discharging from the inpatient setting
- Chronic Disease Management managing our moderate risk population, incorporating
 preventive healthcare solutions while supporting the physician/patient relationship and
 promoting self-care

CLINICAL GOALS

Complex Care Management	Transitions of Care	Disease Management
✓ Decrease unplanned/	✓ Prevent	✓ Decrease number of not-at-
unnecessary admissions and	unplanned/unnecessary	goal/not tested chronic
readmissions	readmissions	disease management
✓ Trained with a preventive	✓ Ensure all discharge needs	patients
health care lens	are met	✓ Ensure PCP follow-up
✓ Ensure PCP follow-up	✓ Post-discharge assessment	✓ Chronic disease education
✓ Complete SDOH	and education including	✓ Complete SDOH
assessment – close gaps	medication reconciliation	assessment
(CHW referral)	✓ Ensure PCP post-discharge	✓ Care gap closure
✓ Care gap closure	follow-up	
	✓ Complete SDOH	
	assessment – close	
	gaps (CHW referral)	



ELIGIBILITY CRITERIA

Complex Care Management	Transitions of Care	Disease Management
✓ Highest cost/highest utilizing	y ✓ Discharge from	✓ Active hypertension and/or
✓ Attributed diagnosis of CHF	affiliated/non-affiliated	diabetes diagnosis
DM and/or COPD	hospitals/SNFs	✓ ACSVD score 7.5%-19.9%
✓ Approximately top 3% of	 ✓ Attributed diagnosis of CHF, 	for HTN
attributed lives	DM and/or COPD	✓ Current A1C greater than 9%
✓ Active within BCBSMA,	✓ Approximately top 3-15% of	✓ Active on the ACO or VBC
TMP, MSSP and United VB	C attributed lives	current registry
current registry	✓ Active VBC current registry	

