

Innovation in Outpatient Care

ICC Readmission Cost Comparison To National CMS Average

2684 PATIENTS

ICC 2010 - 2012

1.8% READMISSION

3 PATIENTS

\$29,772
TOTAL COST
ASSUMES ALL DC OCCUR
WITHIN 4.6 DAYS

-\$7,293*

1339 MC PATIENTS

148 MC 603 PATIENTS

2010 - 2012 Avg DRG 603

Avg LOS: 4.6 Days

Total Cost:\$9,924

MC Payment \$7,493

88% COST REDUCTION

NATIONAL CMS AVERAGE¹

> 16.1% READMISSION

24 PATIENTS

\$238,176
TOTAL COST
ASSUMES ALL DC OCCUR
WITHIN 4.6 DAYS

-\$58,344*

ref. "Bochan, Markian R. MD, PhD, FIDSA; Sung, Anita H. PhD; Lock, John L. PharmD; Marcella, Stephen MD; Xie, Yang PhD, MA, MPH. (2015). Delivery of Integrated Care Through an Outpatient Parenteral Antimicrobial Therapy Treatment Center. Infectious Diseases in Clinical Practice. 23(6), 301-306"

*Utilized 2011 Medicare Rates MC=Medicare and DC=Discharge