# **Community Setting Versus Hospital**

### MEDICARE RATES FOR ONCOLOGY SERVICES<sup>1</sup>



Medicare pays \$6,500 more/per year for chemotherapy patients in hospital-based oncology clinics (HCs) than community-based clinics (CCs)<sup>2</sup>



The average drug cost to **HC** patient is higher at \$134/per dose more than a **CC**<sup>3</sup>



Average cost per claim is higher at HCs than CCs for<sup>4</sup>:

- Spending per beneficiary
- Chemotherapy drugs per patient per day



In **6,675** patients seen at **CCs** or **HCs** for their cancer care, costs were **lower per month** across all tumor types in **CCs**<sup>5</sup> Time From
Diagnosis to 1st
Treatment:
Average #
of days was
shorter at a CC
than a HC6





## **Community Clinic**

Lower Costs









### AVERAGE COST PER PATIENT PER MONTH<sup>7</sup>

Cost by patient	Community-Based Clinic	Hospital-Based Clinic
Chemotherapy	6,189	9,881
Branded agents only	9,862	17,603
Generic agents only	4,573	7,322
Combo branded & generic	8,971	16,428
Physician visits	538	2,791
Radiation	1,274	1,820
Inpatient	802	1,593
ED visits	94	107
Outpatient	2,306	1,864
Other	711	790
Total pharmacy costs	454	498
Total cost	\$35,774	\$60,697

#### TRUE OR FALSE?

FALSE:

Community-based do not offer the same services as hospitals

TRUE:

Hematology/Oncology Clinic provides cancer services from diagnosis to treatment to survivorship

FALSE:

State-of-the-art cancer care is only available in hospitals

TRUE:

Hematology/Oncology Clinic oncologists keep pace with new therapies and advancements to provide the most effective cancer treatments

FALSE:

Access to clinical trials is only available in academic hospitals

TRUE:

Patients at Hematology/Oncology Clinic participate in cutting-edge cancer research through community-based clinical trials



Community oncology clinics provide the highest quality care at a lower cost!