#### THE CANCER CENTER

### Join us for an

## OPEN HOUSE

# to Learn About Valley's Future Cancer Center!

Valley has provided cancer services for decades. With the explosive population growth across South King County, today cancer is the leading cause of death in our hospital district. In response to increasing need, Valley is focused on creating a dedicated and comprehensive state-of-the-art Cancer Center to serve residents in need within Valley's public hospital district of over 600,000 people.

#### Phase 1 of the Cancer Center (3rd floor)

includes expanded services critical to growing patient demand – an expanded Infusion Center (40% more capacity), Oncology & Hematology Clinic, Symptom Management Clinic, Multidisciplinary Clinic, Supportive Care, and the Samantha & Trapper Wellbeing Resource Center.

Support from our South King County community is crucial to completing this project and providing a healing space for our neighbors with cancer to receive collaborative care close to home.



#### WHEN

#### Thursday, June 1, 2023

Stop In Between 12:00 – 8:00 PM Brief Tours at the Top of Each Hour

#### WHAT

We invite you to **tour the planned space**, learn how the new facility will **progress cancer care** within this part of the region, and **how you can support the effort** to care for our community like family.

Also included is an opportunity to **register** for the <u>Valley Girls &</u> <u>Guys Be the Hope Walk</u>, on July 22nd in Maple Valley. Proceeds benefit Valley's cancer services and the future Cancer Center.

#### WHERE

3rd Floor of the East Pavilion Valley Medical Center Hospital Campus 4009 Talbot Road South, Renton, WA 98055

#### PARKING

Parking is available in **Parking Garage C**, 7th floor access to the Cancer Center directly via the Valley Girls & Guys Bridge of Hope

#### We look forward to seeing you there!

**Questions?** Contact Carrie Murayama, Manager of Development & Volunteer Services, at 425.690.5956 or email carrie\_murayama@valleymed.org.

The Cancer Center

VALLEY MEDICAL CENTER