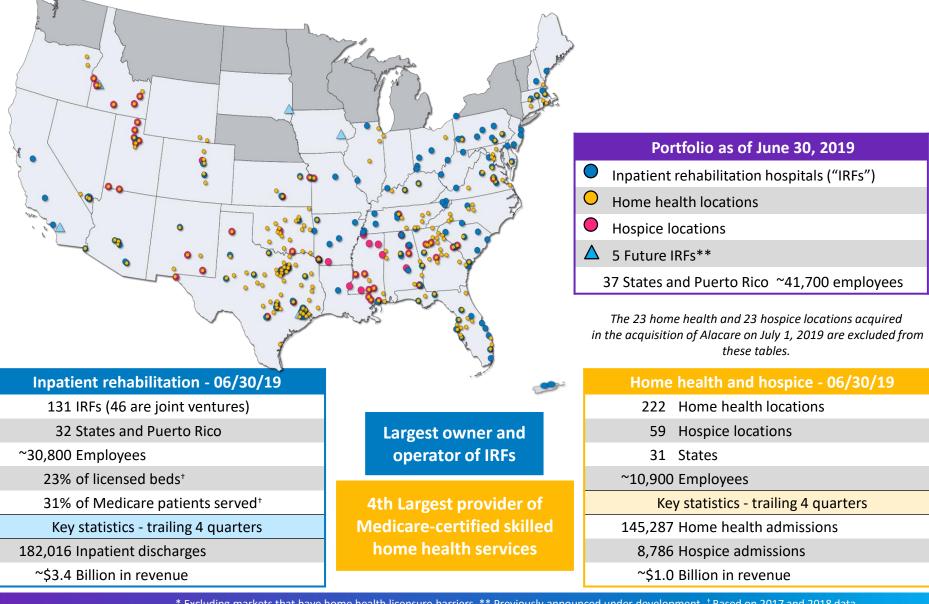


Encompass Health Rehabilitation Hospital of Oregon CN #679 Public Meeting October 15, 2019

Encompass Health is a national leader in integrated healthcare services offering both hospital-based and home-based patient care through its network of inpatient rehabilitation hospitals, home health agencies, and hospice agencies. The Company is committed to delivering high-quality, cost-effective, integrated care across the healthcare continuum.

Encompass Health

a leading provider of inpatient rehabilitation and home-based care



* Excluding markets that have home health licensure barriers ** Previously announced under development [†]Based on 2017 and 2018 data

Note: One of the 131 IRFs and two of the 222 home health locations are nonconsolidated. These locations are accounted for using the equity method of accounting.

Inpatient Rehabilitation Overview



Inpatient rehabilitation hospitals

118 of the Company's IRFs hold one or more disease-specific certifications from The Joint Commission's Disease-Specific Care Certification Program.



Comprehensive Services

- Rehabilitation physicians: manage and treat medical conditions and oversee rehabilitation program
- Rehabilitation nurses: provide personal care and oversee treatment plan for patients
- Physical therapists: address physical function, mobility, strength, balance, and safety
- Occupational therapists: promote independence through Activities of Daily Living
- Speech-language therapists: address speech/voice functions, swallowing, memory/cognition, and language/communication
- **Respiratory therapists:** provide assessment and treatment of patients with both acute and chronic dysfunction of the cardioplumonary system
- Pharmacists: oversee and manage medications to treat complex medical conditions pursuant to physician orders
- Case managers: coordinate care plan with physician, Care Transition Coordinators, caregivers and family
- Post-discharge services: outpatient therapy and transition to home health

Encompass Health: Patient Mix and Outcomes

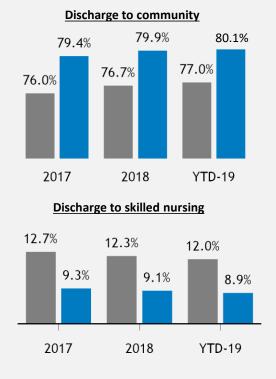
Admission sources:

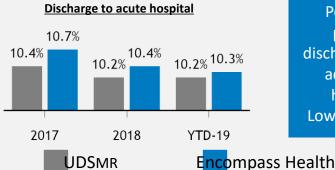
Acute care hospitals – **90%** Physician offices / community – **8%** Skilled nursing facilities – **2%**

<u>Reha</u>	bilitation impairment category	<u>YTD-19</u>	<u>2018</u>
RIC 01	Stroke	18.5%	18.0%
RIC 02/03	Brain dysfunction	10.0%	10.3%
RIC 04/05	Spinal cord dysfunction	3.9%	3.8%
RIC 06	Neurological conditions	21.5%	21.0%
RIC 07	Fracture of lower extremity	7.4%	7.7%
RIC 08	Replacement of lower extremity joint	3.4%	3.9%
RIC 09	Other orthopedic	8.5%	9.0%
RIC 10/11	Amputation	2.7%	2.6%
RIC 14	Cardiac	4.5%	4.5%
RIC 17/18	Major multiple trauma	5.2%	5.3%
RIC 20	Other disabling impairments	11.3%	11.1%
_	All other RICs	3.1%	2.8%

Average age of the Company's IRF patients: all patients = 71 Medicare FFS = 76

High-quality care:





Percent of cases discharged to the community, including home or home with home health. Higher is better.

Percent of patients discharged to a skilled nursing facility. Lower is better.



Rehabilitation Impairment Categories (RICs) represent how the Company admitted the patient; BPCI uses Diagnostic-Related Groups (DRGs) which represent how the acute care hospital discharged the patient.

Encompass Health: Leading position in cost effectiveness

Encompass Health =	# 126	Avg. beds per IRF 67	Avg. Medicare discharges per IRF 951	Case mix index 1.28	Avg. est. total <u>cost</u> per discharge for FY 2019 \$13,622	Avg. est. total <u>payment</u> per discharge for FY 2019 \$20,315	Medicare pays Encompass Health <u>less</u> per discharge, on average, and Encompass Health
Free-standing = (Non-Encompass Health)	154	58	589	1.27	\$18,107	\$21,400	treats a <u>higher</u> <u>acuity</u> patient.
Hospital units =	846	24	228	1.22	\$21,483	\$21,569	The Company differentiates itself by: • "Best Practices" clinical protocols • Supply chain efficiencies • Sophisticated management information systems • Economies of scale
Total	1,126	34	358	1.25	\$18,388	\$21,159	

Encompass Health : Leading the way with National Partnerships

Encompass Health's national sponsorship of AHA/ASA's Together to End Stroke promotes stroke awareness and recovery.



- 20 pilot markets for Go Red for Women luncheons (includes 43 EH hospitals)
- Point of Care/Life After Stroke Guide (English & Spanish versions)
- Highlighting Encompass Health patient stories on AHA/ASA national blog
- Future co-branded patient and caregiver support tools

117



Encompass

Health hospitals hold stroke-specific certifications from The Joint Commission



Inpatient Rehabilitation Hospital Patients

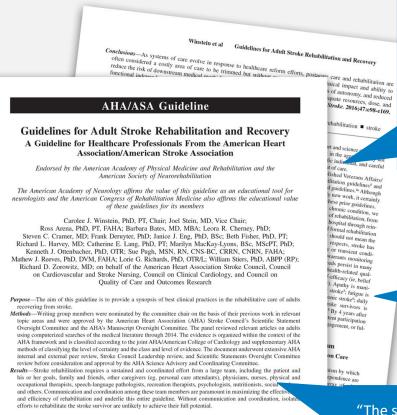
Admission Criteria

- Physicians, acute care hospital case managers, and therapists are key decision makers and partner with us to identify appropriate candidates for admission to an IRF level of care
- All IRF patients must meet medical necessity criteria and must be approved by a rehab physician.
- All IRF patients must be reasonably medically stable and have potential to participate in <u>3 hours of therapy 5 days per week (minimum)</u>.
- IRF patients receive <u>24-hour, 7 days a week rehabilitation nursing care</u>.

Rehabilitation Hospitals: A Different Level of Service

Inpatient rehabilitati	on hospital	Nursing home		
Average length of stay	= 12.7 days	Average length of stay	= 37.3 days	
Requirements:		Requirements:		
IRFs must also satisfy <u>regulatory/policy re</u> including Medicare hospital conditions of	equirements for hospitals, participation.	<u>No similar requirement;</u> Nursing homes only	homes are regulated as nursing	
<u>All patients</u> must be admitted by a rehab	physician.	<u>No similar requirement</u>		
Rehab physicians must re-confirm each ac	Imission within 24 hours.	<u>No similar requirement</u>		
<u>All patients</u> , regardless of diagnoses/cond and receive at least three hours of daily i		<u>No similar requirement</u>		
All patients must see a rehabilitation phys three times weekly.	sician "in person" <u>at least</u>	No similar requirement; some SN longer without seeing a physician rehabilitation physician.	NF patients may go a week or n, and often a non-	
IRFs are required to provide <u>24 hour, 7 day</u> many nurses are RNs and rehab nurses.	<u>ys per week</u> nursing care;	<u>No similar requirement</u>		
IRFs are required to use a coordinated <u>int</u> led by a rehab physician; includes a rehab licensed therapist from each therapy disc to evaluate/discuss each patient's case.	o nurse, a case manager, and a	<u>No similar requirement;</u> Nursing provide care on a interdisciplina hold regular meetings for each p	ry basis and are not required to	
IRFs are required to follow <u>stringent admi</u> must carefully document justification for restricted in number/type of patients (60	each admission; further	Nursing homes have comparative number or types of patients they	, , , ,	

AHA/ASA Guidelines conclude IRFs are a better rehabilitation option for stroke patients than SNFs



The American Heart Association makes every effort to avoid any actual or potential conflicts of interest that may arise as a result of an outside relationship or a personal, professional, or business interest of a member of the writing panel. Specifically, all members of the writing group are required to complete this guideline ways approach by the transmission of the writing panel. Specifically, all members of the writing group are required to complete the specifical systems of th

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Stroke is available at http://stroke.ahajournals.org

"Whenever possible, the American Stroke Association strongly recommends that stroke patients be treated at an inpatient rehabilitation facility rather than a skilled nursing facility. While in

an inpatient rehabilitation facility, a patient participates in at least three hours of rehabilitation a day from physical therapists, occupational herapists, and speech therapists. Nurses are continuously available and doctors typically visit daily."*

> "If the hospital suggests sending your loved one to a skilled nursing facility after a stroke, advocate for the patient to go to an inpatient rehabilitation facility instead..."*

"The studies that have compared outcomes in hospitalized stroke patients first discharged to an IRF, a SNF, or a nursing home have generally shown that **IRF** patients have higher rates of return to community living and greater functional recovery, whereas patients discharged to a SNF or a nursing home have higher rehospitalization rates and substantially poorer survival."**

Encompass Health Cutting-Edge Clinical Rehabilitation Technology

Clinical technologies are invaluable tools in the therapy process and offer patients an exciting and enjoyable experience during their road to recovery. Encompass Health's Therapy Innovations Committee evaluates the most cutting-edge, innovative clinical technologies on the market today. The committee establishes and maintains technology standards for new hospitals and identifies best-in-class technologies for Disease Specific Certifications to support the gold star quality of care Encompass Health is known for. Some examples of these technologies are as follows:



The Vector Gait & Safety System®

Enables rehabilitative teams to increase patient mobility while preventing falls and reducing the risk of injury. From stroke and spinal cord injury to amputee and orthopedic injury, the Vector provides a customized gait training solution for patients of all levels. Leveraging dynamic body weight support, the Vector System allows patients to perform pre-gait activities, practice over-ground gait rehabilitation, and accomplish ADL training.



B.I.T.S Bioness Integrated Therapy System®

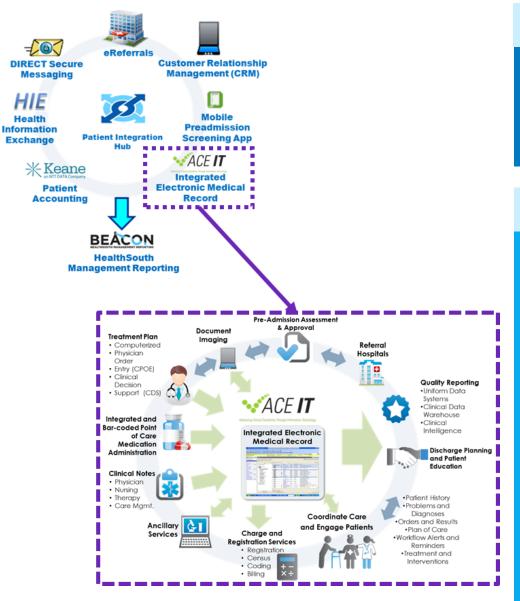
Using a 50" touch screen monitor, BITS is designed to improve visual abilities for a wide range of patients with visually-related learning problems, strabismus, amblyopia, and traumatic brain injury. BITS offers 16 unique programs with customizable features designed to enhance outcomes for physical and occupational therapy patients.



VitalStim®

For those who suffer from dysphagia, a common condition among stroke and brain injury survivors, this therapy greatly improves swallowing ability with electrical stimulation.

Encompass Health Patient-centered technology allows for benchmarking & continual improvement



Proprietary EMR

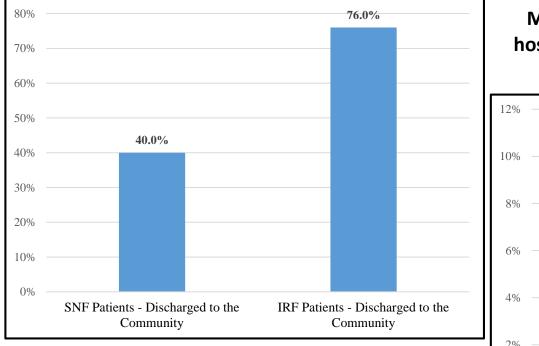
- ACE IT is a proprietary, rehabilitation-specific electronic medical records system that is fully implemented across our portfolio of hospitals
- Ability to interface with acute care hospitals and exchanges

Proprietary Management System

- Proprietary operations management system that provides real-time data
- Benchmarking to promote best practices
- Capabilities include:
 - Clinical collaboration
 - Physician quality reporting
 - Acute Care Transfer (ReACT) & Readmission risk
 - Therapy outcomes
 - Quality and patient satisfaction reporting
 - Workforce and labor productivity
 - Sales and marketing analysis
 - Care management
 - Food and drug spend analysis
 - Market-by-market analysis
 - Claims analysis

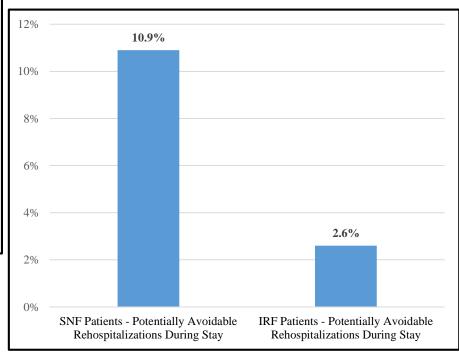
Rehabilitation Hospitals: Better Outcomes

Medicare Patients Discharged to the Community by Care Setting (2017)

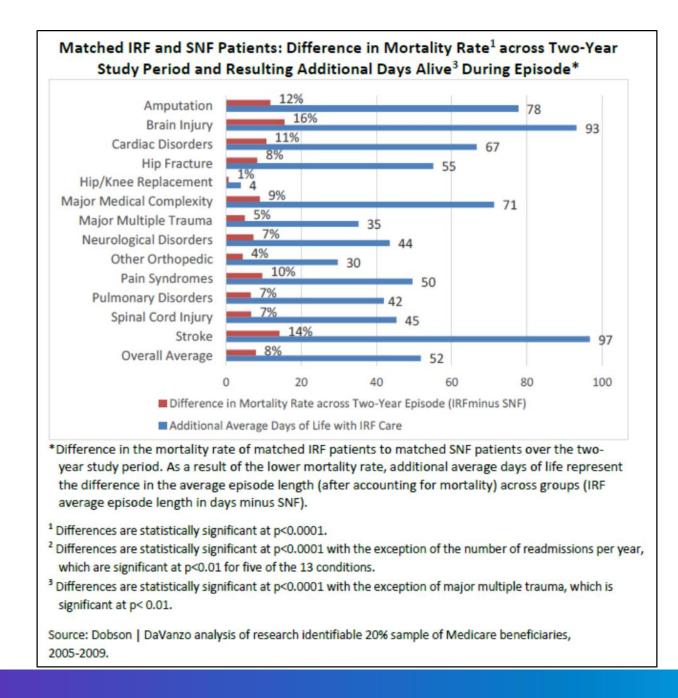


Source: MedPAC Report to the Congress: Medicare Payment Policy, March 2019

Medicare Patients' Potentially Avoidable Rehospitalizations During the Patient Stay by Care Setting (2017)



Source: MedPAC Report to the Congress: Medicare Payment Policy, March 2019



Oregon Bed Need Methodology

Division 645....directs applicants to:

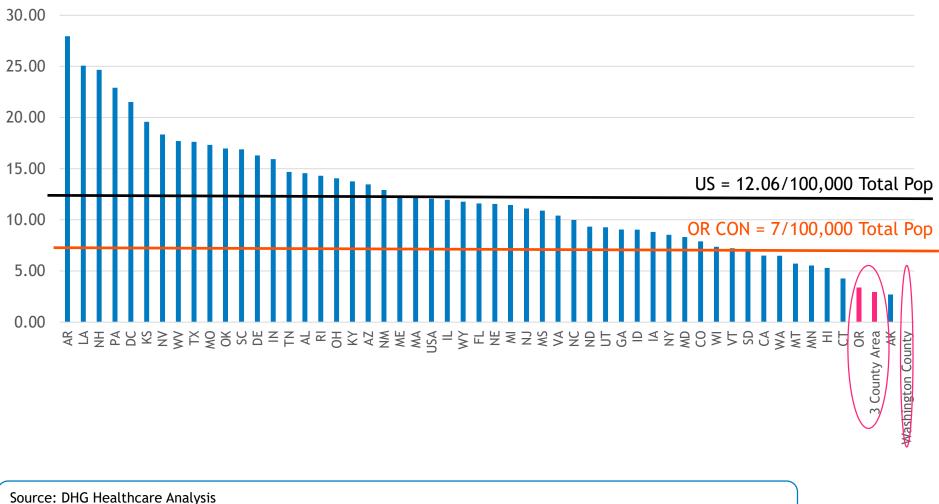
- Compute the rehabilitation needs of a population using 7 beds per 100,000 person standard as adjusted:
- Address specialty rehabilitation
- Address the special needs population at risk in the proposed area
- Address the sizes of population at risk in the proposed area
- Address the current and historic rates of hospitalization in Oregon for these groups
- Address the availability of existing IRF's
- Address accessibility of existing IRF's
- Address quality of existing IRF's
- Address levels of utilization of existing IRF services

CON Application, p. 9

Bed Need Methodology

Oregon and the Service Area Currently Rank in the Bottom 10% of States on Rehab Beds per 100,000

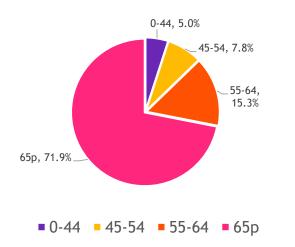
Rehab Beds per 100,000 Total Population



Source: DHG Healthcare Analysis Rehab Beds: Cost Reports, other market research Population Source: Claritas - Pop-Facts Advanced 2019

IRF Services are Focused on Elderly Populations Where Need is Greatest

72% of IRF Patients are Age 65+



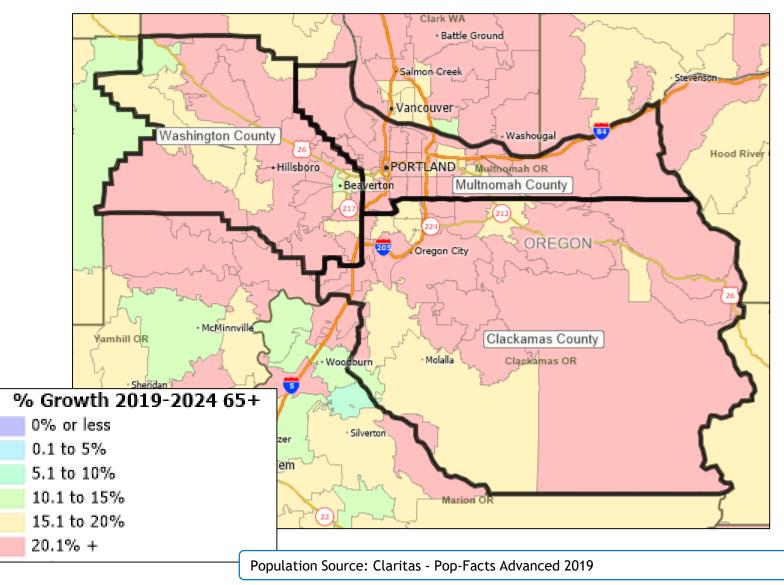
Medicare Clearly Focuses on Rehab Services for 65+ Complex Patient

The 60% Rule requires at least 60% of all patients admitted must have at least one medical diagnosis or functional impairment from a list of 13 compliant conditions (a.k.a "compliant conditions" or "CMS-13").

3 County Area- Population Segmentation Matters

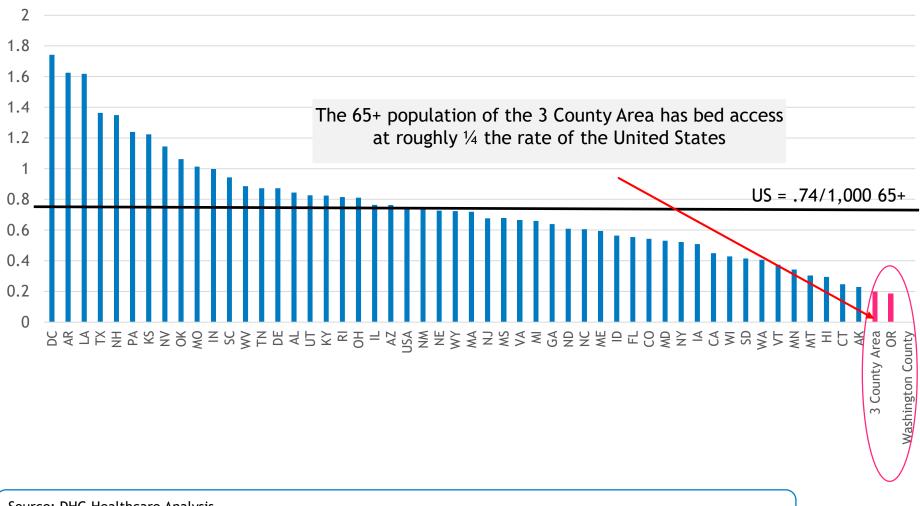
	Popula	ation	Change 2	019-2024	
Washington County	2019	2024	Numeric	Percent	
<65	521,957	544,658	22,701	4.35%	
>65	82,404	101,350	18,946	22 .99 %	65+ Population is growing 5x faster than the under 65+
Total	604,361	646,008	41,647	6.89 %	population
Clackamas & Multnomah Counties					
<65	1,051,422	1,086,794	35,372	3.36%	65+ Population is growing 7x
>65	191,375	234,777	43,402	22.68%	faster than the under 65+
Total	1,242,797	1,321,571	78,774	6.34%	population
Oregon					
<65	3,464,158	3,567,592	103,434	2.99 %	
>65	759,054	901,773	142,719	18.80%	
Total	4,223,212	4,469,365	246,153	5.83 %	

2019-2024 65+ Growth Rate Shows that the Elderly Population is Growing Dramatically Across the Service Area



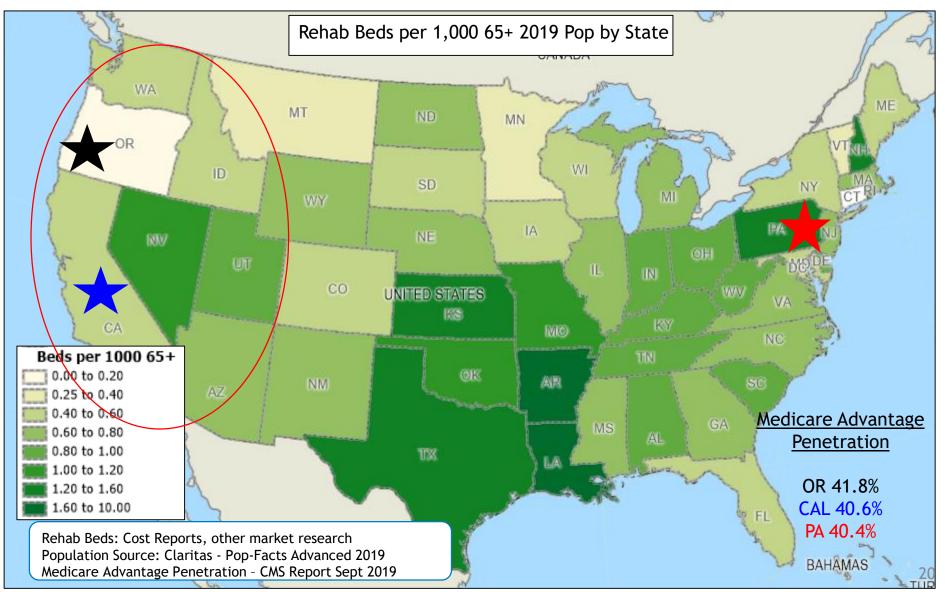
Oregon and the Service Area Rank at the Bottom of the US in Beds per 1000 for the 65+ Population

Rehab Beds per 1,000 65+



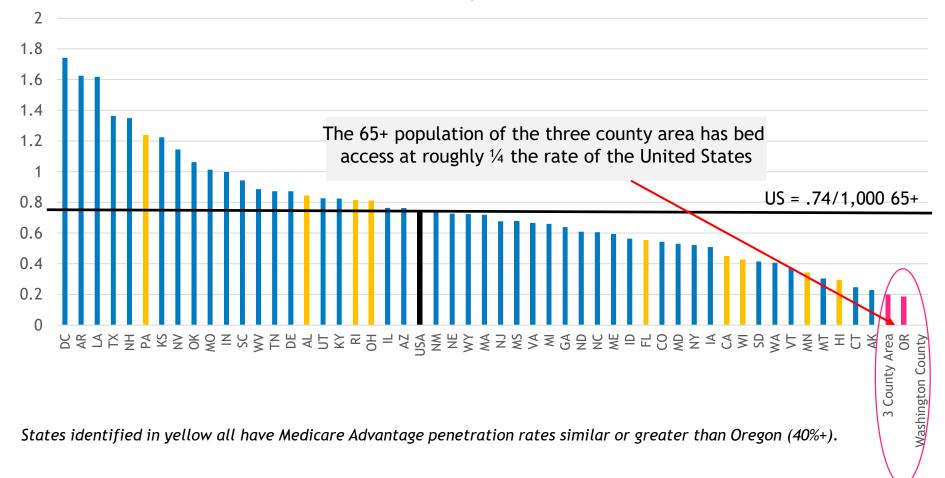
Source: DHG Healthcare Analysis Rehab Beds: Cost Reports, other market research Population Source: Claritas - Pop-Facts Advanced 2019

Access to Rehab Beds for the 65+ Population is Lowest in Oregon than any Other State



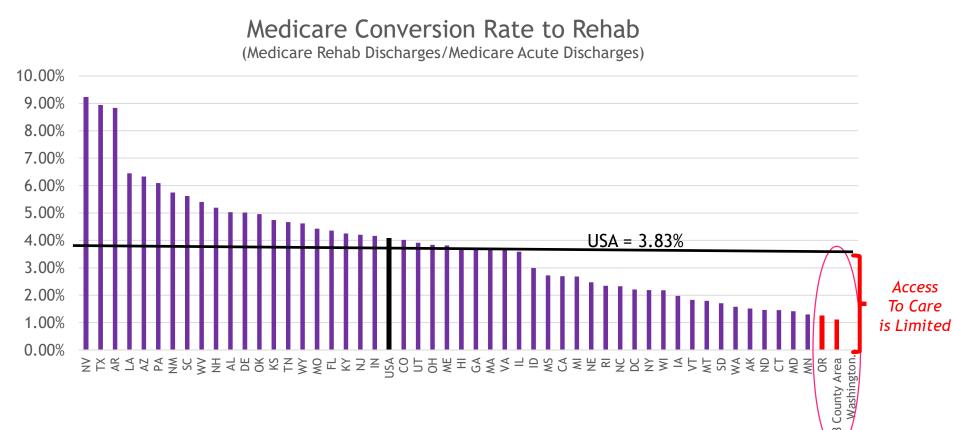
Oregon and the Service Area Rank at the Bottom of the US in Beds per 1000 for the 65+ Population

Rehab Beds per 1,000 65+



Source: DHG Healthcare Analysis Rehab Beds: Cost Reports, other market research Population Source: Claritas - Pop-Facts Advanced 2019

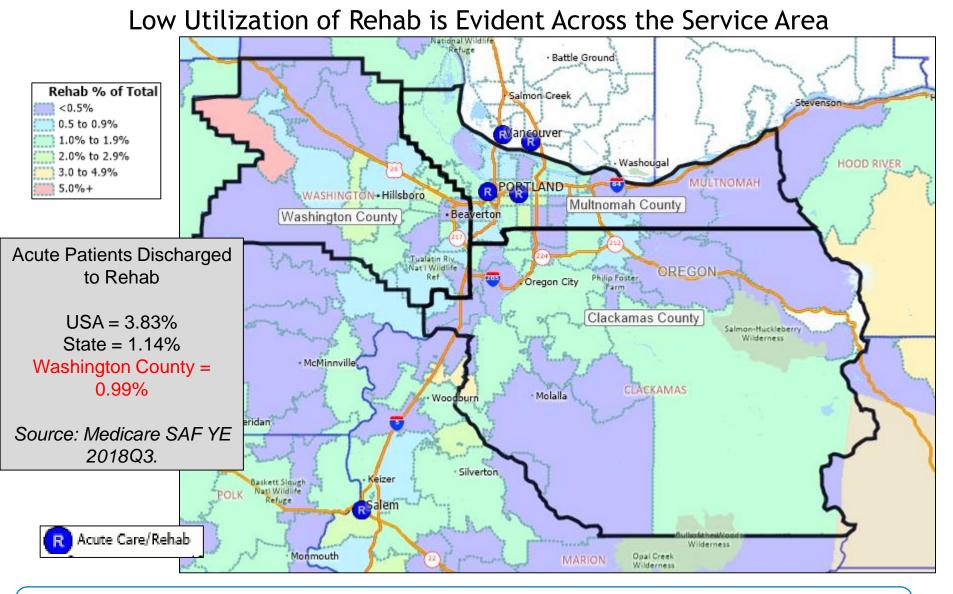
By Other Common National Utilization Benchmarks this Area is Underserved with Rehab Services



States Highlighted in Yellow Have Similar or Higher MA Penetration Rates than Oregon

Discharge Source: Medicare Standard Analytical IP File YE 2018Q3

Access to Appropriate Services

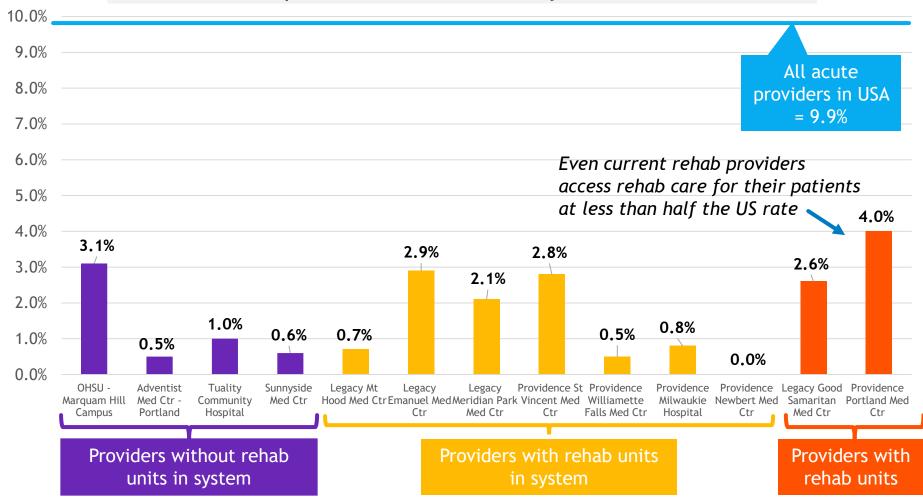


Discharge Source: Medicare Standard Analytical IP File YE 2018Q3. Shows acute discharges with a discharge status of rehab as a % of total. Acute discharges exclude LTAC hospitals, rehab hospitals and rehab DPUs. Product lines excluded: alcohol and drug abuse, neonatology, normal newborns, OB, psych and rehab.

Access to Appropriate Services

Access and Availability of Rehab Beds Impacts Utilization of Rehab

2016 % of Potentially Rehab Appropriate Patients Discharged to Inpatient Rehabilitation by Provider



Source: Encompass Health CON Application; 2016 Medicare (FFS) Claims Data, "Rehab Appropriate" Focuses on CMS 13 Service Lines

Access to Appropriate Services

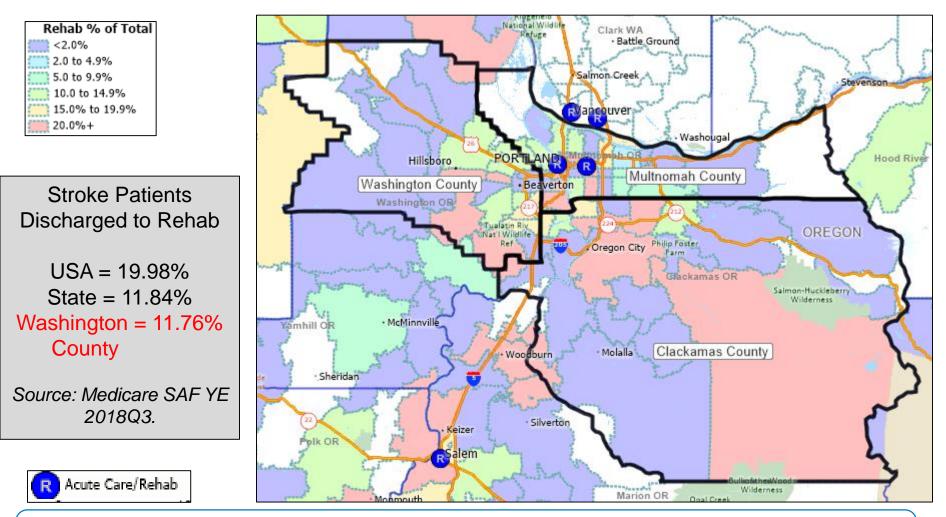
Top 20 Largest Counties in US with no Rehab Beds

	County	2019 Total Pop
1	San Mateo County, CA	779,473
2	Washington County, OR	604,361
3	Anne Arundel County, MD	579,979
4	Union County, NJ	569,042
5	Plymouth County, MA	519,639
6	Prince William County, VA	470,275
7	Pinal County, AZ	446,877
8	Dakota County, MN	427,370
9	Clackamas County, OR	421,801
10	Anoka County, MN	356,540
11	Lake County, FL	356,209
12	Larimer County, CO	353,332
13	Douglas County, CO	345,373
14	Somerset County, NJ	337,300
15	Howard County, MD	327,701
16	Lexington County, SC	296,997
17	Gloucester County, NJ	292,869
18	Clayton County, GA	292,252
19	Ottawa County, MI	291,072
20	Thurston County, WA	287,858

Source: DHG Healthcare Analysis Rehab Beds: Cost Reports, other market research Population Source: Claritas - Pop-Facts Advanced 2019

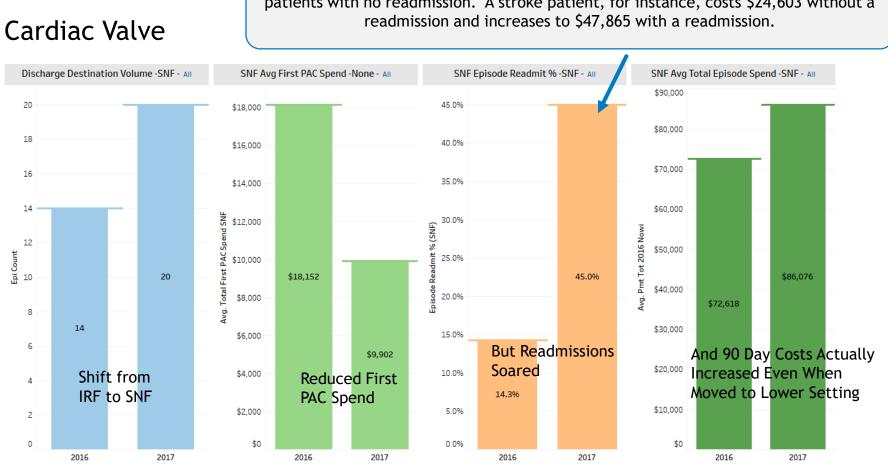
To the Patient...it Matters

Access Issues - Stroke (DRGs 64, 65, 66) Lack of access is clearly impacting the patients that need rehab services most. Stroke patients in Washington and surrounding counties receive rehab services at roughly half the rate of the US.



Discharge Source: Medicare Standard Analytical IP File YE 2018Q3. Shows stroke discharges with a discharge status of rehab as a % of total. Acute discharges exclude LTAC hospitals, rehab hospitals and rehab DPUs. Product lines excluded: alcohol and drug abuse, neonatology, normal newborns, OB, psych and rehab.

The Complex Patient is Best Served in IRF - One Example



Medicare data indicates that readmitted patients "spend" in 90 days almost 2x the patients with no readmission. A stroke patient, for instance, costs \$24,603 without a

(1) Source: Medicare Public Use Datasets, 2016-2017, analyzed by DHG Healthcare for Cardiac Valve DRG's for One Major Health System (2) Source: Encompass Health provided study of Medicare data including case mix and average costs and average payment