Campbell County Memorial Hospital Antibiotic Stewardship Plan/Protocol		
The scope and complexity of services provided by this department is	Department: Long Term Care Long Term Care, also referred to as LTC or The Legacy, provides services 24 hours a day to those in need of focused rehabilitation, intensive skilled nursing, intermediate and memory support care in a resident-centered homelike environment. LTC is licensed for 160 skilled nursing beds. LTC and postacute care requires a consistent application of antibiotic and infection prevention practices and protocols The scope of antibiotic stewardship program is to provide appropriate antibiotic use to protect resident and to prevent antibiotic resistance.	
Core Elements of Antibiotic Stewardship	Leadership commitment:	
	 Demonstrate support and commitment to safe 	
	and appropriate antibiotic use in your facility.	
	See attached letter	
	Accountability:	
	$_{\circ}$ $$ Identify physician, nursing, and pharmacy leads	
	responsible for promoting and overseeing	
	antibiotic stewardship activities in your facility.	
	Drug expertise:	
	• Establish access to consultant pharmacists or	
	other individuals with experience or training in	
	antibiotic stewardship for your facility.	
	• Action:	
	$_{\circ}$ Implement at least one policy or practice to	
	improve antibiotic use.	
	• Tracking:	
	 Monitor at least one process measure of 	
	antibiotic use and at least one outcome from	
	antibiotic use in your facility.	
	Reporting:	

 Provide regular feedback on antibiotic use and
resistance to prescribing clinicians, nursing staff,
and other relevant staff.
• Education:
 Provide resources to clinicians, nursing staff,
residents, and families about antibiotic
resistance and opportunities for improving
antibiotic use.
Antibiotic Stewardship Team consists of individuals listed below by title: Medical Director Infection Preventionist Administrative Director of Nursing Clinical Pharmacist Nurse Director MDS Nursing staff Providers ad hoc Consultant Infectious Disease ad hoc Professional Development VP Continuing Health Services ad hoc Information Services ad hoc Community Relations ad hoc
Monthly LTC Quality reporting on Infection Prevention practices Pharmacy meeting review of antibiotic usage per care pathways Infection Prevention Committee
Staff education on infection prevention and antibiotic stewardship annually and prn Provider antibiotic stewardship education via consultant and educational flyers annually Completion of current state of antibiotic stewardship in LTC Education of families through newsletters and family forums annually Governance education on infection prevention practices in LTC biannually

The types and ages of patients served are (note: refer to department specific competencies for age specific considerations)	Long term care population consists of adult and geriatric age groups. Types of conditions served include but are not limited to: 1. Skilled nursing 2. Rehabilitation (PT/OT/Speech) 3. Nutrition Support
Population at risk for antibiotic adverse effects	 4. Restorative Care 5. Intermediate care 6. Memory Care 7. Hospice Care 8. Dementia Care Antibiotic usage is a risk for any of the residents in post acute
	care.
The regulatory agencies that are relevant to this service are	CMS Department of Health Veteran's Affair Ombudsman Medicare/Medicaid/Private Insurance/Workers Comp Wyoming Department of Health APIC/Shea
- Methodology and Reporting Mechanisms	Methodology will include the following: Chart Review Pharmacy consultant and profiling review Infection Prevention submission of data via NHSN Dashboard data submission utilizing QAPI principles Reporting through Infection Prevention and Quality Committees
Quality monitors (include indicators monitored, who they are reported to and frequency)	Quality measures include the following Incidence of Cdif in LTCLTC CAUTI (# of UTI CAUTI/# of resident days)LTC Resident Infection rate (Residents with infection meeting McGeer criteria of LTC infections)LTC MRSA Positive residents (# of LTC MRSA Positive residents)Completeness of clinical pathway documentation Appropriateness of antibiotic selectionAll data will be aggregated, evaluated and analyzed utilizing QAPI principles and techniques. Reporting of findings will be through Infection Prevention and Quality Committee
	Action plan will be developed utilizing data results

Initiated 09/17