

Small Rural Hospital Improvement Grant Program (SHIP) FY 2024 Allowable and Unallowable Investment Activity Examples

Clarification of Allowable and Unallowable Investments

The Small Rural Hospital Improvement Grant Program (SHIP) supports eligible hospitals in meeting value-based payment and care goals for their respective organizations, through purchases of hardware, software subscription services, and training. SHIP also enables small rural hospitals: to become or join accountable care organizations (ACOs); to participate in shared savings programs; and to purchase health information technology (hardware and software), including subscriptions, equipment, and/or training to comply with quality improvement activities, such as advancing patient care information, promoting interoperability, and payment bundling.

Unallowable investments include, but are not limited to, travel costs, hospital patient care services, hospital staff salaries, or general medical and office supplies. The **FY 2024 Allowable Investment Table** below outlines examples and suggested topic areas for trainings by category to assist eligible SHIP hospitals in planning and selecting activities. Hospitals should contact their <u>State Office of Rural Health (SORH)</u> with questions regarding the appropriateness or fit of a certain activity, training, or hardware/software purchase.

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FY 2024 SHIP Funding Priorities

Hospitals must first meet SHIP funding priorities before using resources to support investments in other areas. SHIP funding priority areas include:

SHIP funds should be prioritized by participating Critical Access Hospitals (CAH) in the following manner:

Hospitals must meet MBQIP (see <u>https://www.ruralcenter.org/resources/mbqip-fundamentals-guide-state-flex-programs</u>) participation requirements in order to improve hospital quality outcomes. Non-federal tribal hospitals may use another culturally sensitive federally managed measure of hospital quality outcomes.

And

2) ICD-11¹ coding readiness and/or implementation activities.

If a CAH has implemented both MBQIP and ICD-11 activities, then that hospital may select a different activity listed on the SHIP Allowable Investments (<u>https://www.ruralcenter.org/ship/allowable-investments</u>), contained within the hospital application.

SHIP funds for non-CAHs should be prioritized in the following manner:

1) ICD-11 coding readiness and/or implementation activities

If a Prospective Payment System hospital has implemented ICD-11 activities then that hospital may select a different activity on the SHIP Allowable Investments

(https://www.ruralcenter.org/resources/ship-allowable-investments-spending-categories).

If a CAH or non-CAH (PPS hospital) is currently using all hardware, software, equipment, and/or trainings listed on the SHIP Allowable Investments (https://www.ruralcenter.org/resources/ship-allowable-investments-spending-categories), the hospital may select an alternative hardware,

¹See <u>https://www.who.int/standards/classifications/classification-of-diseases</u> and <u>https://icd.who.int/en</u>

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software, equipment, and/or training provided:

1) the purchase will optimally affect the hospital's ability to transform its practice and participate in a Medicare Shared Savings Program or an ACO, increase value based purchasing objectives, aid in the adoption of ICD-11, and/or support care transitions/coordination. Hospitals are encouraged to align SHIP purchases in ways that ensure the consistent and systematic fair, just, and impartial treatment² of all patients by addressing Social Determinants of Health³ (SDOH) to improve the quality of healthcare provided; and

2) The hospital receives permission from both its SORH SHIP Director if in a state and the state/territory's SHIP Director's FORHP Project Officer.

The **FY 2024 Allowable Investment table** below is not a complete list and is only intended to provide examples of allowable SHIP activities. For additional clarification, refer to the <u>SHIP</u> <u>Allowable Investments Search Tool</u> and <u>Frequently Asked Questions (FAQs)</u> available on the <u>SHIP TA</u> website.

* New or expanded activities and examples

² As defined by Executive Order 13985: https://www.federalregister.gov/documents/2021/01/25/2021-01753/advancing-racial-equityand-support-for-underserved-communities-through-the-federal-government

³ Social determinants of health (SDOH) are the conditions in the environments where people are born, live, learn, work, play, worship, and age that affect a wide range of health, functioning, and quality-of-life outcomes and risks. <u>https://health.gov/healthypeople/priority-areas/social-determinants-health</u>

Examples of Value-Based Purchasing (VBP) Investment Activities

VBP Investment Activities	Examples of Allowable Activities
A. Quality reporting data	CAHs should participate in the Medicare Beneficiary Quality
collection/related training or	Improvement Project (MBQIP)
software	MBQIP Resources:
	Data Reporting and Use
	<u>MBQIP Quality Reporting Guide</u>
	<u>Core Competency: Strengthening Quality Reporting and</u>
	<u>Improvement</u>
	Online MBQIP Data Abstraction Training Series
	<u>Emergency Department Transfer Communications</u>
	Any activity to support process improvements that result in
	improved quality reporting and/or inpatient and outpatient
	measures for PPS acute care hospitals.
	<u>Quality Net</u>
	Hospital Outpatient Quality Reporting Program
B. MBQIP data collection	Activities to improve MBQIP patient engagement data collection,
process/related training	and reporting for MBQIP measures including provider
	communications and patient and family engagement that directly
	impacts <u>patient satisfaction scores.</u> Hospitals may use funds to
	support an HCAHPS vendor to assist them in fully implementing
	MBQIP patient engagement measures through HCAHPS and
	improved reporting.
	HCAHPS Overview: Vendor Directory
	HCAHPS Online

VBP Investment Activities	Examples of Allowable Activities
C. Efficiency or quality	To support MBQIP measures in patient safety and care transitions,
improvement training in	consider adopting Six Sigma, Lean, Plan-Do-Study-Act, or other
support of VBP related	such efficiency or <u>quality improvement</u> processes to address
initiatives	performance issues related to VBP initiatives, such as the following:
	<u>Patient experience of care</u>
	Discharge planning
	• <u>Patient safety</u>
	• <u>Reducing readmissions</u>
	<u>Antibiotic stewardship</u>
	• <u>Immunization</u>
	Hospital Safety Training & Emergency Preparedness
D. Provider-Based Clinic (Rural	Any activity that supports educational training for provider-based
Health Clinic) quality measures	clinic quality improvement reporting and scores, including patient
education	satisfaction survey scores.
	SHIP State Learning Collaborative
	 Part I: Learning Collaborative: Improving Quality
	Reporting in Provider-Based Rural Health Clinics
	 Webinar Recording
	 <u>Slide Deck</u>
	• Part II: Learning Collaborative: Improving Quality
	Reporting in Provider-Based Rural Health Clinics
	 Webinar Recording
	○ <u>Slide Deck</u>
	<u>Rural Health Clinic Quality Reporting Initiatives</u>

VBP Investment Activities	Examples of Allowable Activities
E. Alternative Payment Model	Software or training to prepare staff and physicians for the <u>Quality</u>
and Quality Payment Program	Payment Program (QPP), which determines payment based on
training/education	quality, resource use, clinical practice improvement, health equity,
	and meaningful use of certified electronic health record (EHR)
	technology.
	Quality Payment Program: Small, Rural, and Underserved
	<u>Practices</u>
	Physician and Provider Engagement and Alignment
	Population Health Management
	MACRA/MIPS Overview and Eligibility
	Value-Based Payment Models and Data

Examples of Accountable Care Organization (ACO) or Shared Savings Investment Activities

ACO or Shared Savings Investment Activities	Examples of Allowable Activities
 A. Computerized provider order entry implementation (CPOE) and/or training B. Pharmacy services training, hardware/ software, and machines (not pharmacists; services or medications) 	 Any educational trainings that support use and implementation. <u>Pharmacist Computerized Provider Order Entry</u> <u>Telepharmacy training, hardware, software</u>
C. Population health or disease registry training and/or software/hardware	Educational training, or hardware/software to support the development and implementation of a disease registry for <u>care</u> <u>coordination</u> . • <u>Project ECHO</u> • <u>SHIP training: Care Coordination</u> Software and training for analysis of population health needs by chronic disease or geographic location for care management programs. • <u>Population Health Toolkit</u> • <u>Population Health Management Technology</u> • <u>Software for Population Health Management</u>
D. Social determinants of health (SDOH) screening software/training	Software and training for analysis of social determinants of health (SDOH) for improving health outcomes and care management programs. • <u>County Health Rankings</u>

ACO or Shared Savings	Examples of Allowable Activities
Investment Activities	
E. Efficiency or quality	Quality Improvement trainings such as the following:
improvement training or	• <u>IHI Plan Do Study Act (PDSA)</u>
software in support of ACO or	<u>Root Cause Analysis (RCA)</u>
shared savings related initiatives	<u>TeamSTEPPS</u> and <u>Lean Process planning</u>
Initiatives	<u>CMS Abstraction & Reporting Tool</u>
	Consider other efficiency or quality improvement trainings or
	software to address performance issues related to the following:
	<u>Medicare spending per beneficiary</u>
	<u>Non-clinical operations</u>
	• <u>Swing-bed utilization</u> and <u>quality measures</u>
	<u>Care coordination</u>
	Population health
	• <u>Health Information Exchange</u> (with traditional and/or non-
	traditional partners)
F. Systems performance	Hospitals interested in systems <u>performance training</u> should
training in support of ACO or	consider adopting a framework approach in transitioning to value-
shared savings related	based system planning such as one of the following:
initiatives	<u>Performance Excellence (PE) Blueprint</u> for small rural
	hospitals based on the Baldrige Framework
	<u>Strategy Map and Balanced Scorecard development</u>
G. Telehealth and mobile	Training hardware/software that supports the application and
health hardware/software (not	implementation of <u>telehealth</u> and/or telemedicine. Tablets and
telecommunications)	hardware/software investments are allowed if they are used by staff
	to improve operational efficiencies and telehealth services.
	<u>Rural Telehealth Toolkit</u>

ACO or Shared Savings Investment Activities	Examples of Allowable Activities
	 <u>Telehealth Resource Collection</u> <u>Telehealth Resource Centers</u> <u>CAH Telehealth Guide</u>
H. Community paramedicine hardware/software and training	Community Paramedic Program (CPP) training. If the hospital and/or hospital-owned ambulance units has a formal CPP, then hardware/software can be purchased to support the CPP to <u>reduce</u> inappropriate Emergency Department Use and <u>emergency</u> department and readmissions. However, use of SHIP funding for general EMS equipment is not allowable. <u>Rural EMS</u> <u>Rural Community Ambulance Agency Transformation</u> <u>Toolkit</u>
I. Health Information Technology (HIT) training for value and ACOs including training, software, and risk assessments associated with cybersecurity	 SHIP supports HIT hardware/software and training, including risk assessments for <u>cybersecurity</u> and health equity. <u>Health Industry Cybersecurity Practices: Managing Threats and Protecting Patients (HICP) Guide</u> <u>Healthcare and Public Health Sector Coordinating Councils guidelines for small, medium and large health care organizations to cost-effectively reduce cybersecurity risks</u> <u>Security Risk Assessment Tool</u>

Examples of Payment Bundling (PB) or Prospective Payment System (PPS) Investment Activities

PB or PPS Investment	Examples of Allowable Activities
Activities	
A. ICD-11 software	• Training that updates and computerizes hospital policies and
	procedures to implement ICD-11
	 Hardware/software investments that improve quality,
	efficiencies, and coding
B. ICD-11 training	 Training to support coding and reimbursement to prepare for
	and implement ICD -11
	• Training to support <u>Revenue Cycle Management</u> documentation
	improvements that result in increased coding <u>compliance</u>
	<u>Revenue Cycle Bootcamp Part I</u>
	<u>Revenue Cycle Bootcamp Part II</u>
	• Training for collecting and reporting on Z-Codes (SDOH)
C. Efficiency or quality	Training that improves processes through adoption of best practices and
improvement training in	the transition to value-based payment strategies such as the following:
support of PB or PPS	<u>Financial and operational strategies</u>
related initiatives	• <u>340B Training</u>
D. S-10 Cost Reporting	Debt and charity care training
training	• Training to improve charity care processes and develop policy
	guidelines for <u>S-10 Cost Reporting</u>
	Training examples:
	 Understanding the S-10 Cost Report Slide Deck Part One
	O Understanding the S-10 Cost Report Slide Deck Part Two

PB or PPS Investment Activities	Examples of Allowable Activities
E. Price transparency	Training to support hospital compliance with price transparency rule.
training	Funding cannot support consultant or vendor to build a price
	transparency software or website development time. SHIP funds can
	support staff training by a consultant.
	<u>SHIP Price Transparency Guide</u>
	• <u>Price Transparency:</u> Making the Most of the 2021 Requirement
	Training on <u>revenue cycle management t</u> o improve processes that
	provide clear information about charges and cost to Medicare
	beneficiaries. Training examples:
	 <u>Chargemaster, Pricing Transparency, Charges</u> <u>Chargemaster Review</u>