Health Workforce Well-Being Priorities for Washington Center for Nursing Burnout and Retention Work

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Priority Area 1: Create and Sustain Positive Work and Learning Environments and Culture				
GOALS	ACTORS	ACTIONS	Possible Strategies	
Goal 1: Culture of well-being is integrated into program operations, human resource management, services, and curricula.	Academic Institutions Clinical Training Programs Accreditation Bodies	1A. Instill approaches to decrease workplace stress and burnout, and improve health worker and learner well-being in strategic plans, organizational values, and human resources policies and procedures. 1B. Implement well-being onboarding programs for students as they enter health professions schools to build coping and resiliency skills. 1C. Provide training opportunities for faculty to help integrate well-being into programming. 1D. Set reasonable productivity expectations and provide		
Goal 2: Settings are diverse, equitable, accessible, and inclusive.	Academic Institutions Clinical Training Programs Accreditation Bodies Health Systems Health Workers	adequate resources to support expectations. 2A. Examine institutional policies, organizational goals, and objectives with an equity lens. 2B. Revise clinical algorithms that erroneously rely on race. 2C. Establish policies and processes to support the timely reporting of and response to discriminatory behaviors This includes a clear reporting process, support for reporters, and outcomes commensurate with the demonstrated behavior and situation. 2D. Establish mentorship programs to help all health workers thrive in educational, training, and practice environments. 2E. Review leadership opportunities and pathways to ensure they are diverse, accessible, equitable, and inclusive, and are available at multiple levels of a health system and training program. 2F. Provide appropriate education and trainings for workers, staff, and leaders to address issues (e.g., discrimination, lateral violence, bullying, harassment) and progress toward cultural humility.		
Goal 3: Increased retention and decreased turnover of health workers.	Academic Institutions Clinical Training Programs Accreditation Bodies Federal, State, and Local Governments Health Systems Health Workers	3A. Provide mechanisms and systems to allow health workers to operate as teams. 3B. Invest in appropriate and flexible staffing plans that allow for safe patient care, including needed backup. 3C. Create and implement processes for meaningful recognition for all members of the health workforce. 3D. Examine sick leave and personal time off policies and staffing to accommodate health workers who need time off, regardless of their tenure.		

		3E. Develop and incentivize coverage systems that allow health workers to take time off , especially so that
		frontline workers can hand off responsibility for patient care during their time away.
		3F. Offer employee benefits that include child care and elder care services.
		3G. Ensure that health worker meal and rest breaks are expected and routine, not exceptional.
		3H. Learn about health worker experiences directly by asking them and conducting surveys and listening
		sessions
		while they are employed, and conducting exit interviews to understand why they are leaving their positions.
		3I. Promote work-life integration for health workers through structures such as sufficient staff , flexible
		schedules, access to and use of health care, and low-cost and healthy food options.
		3J. Address accountability and reward systems to re-orient promotion/tenure and salary processes so that they
		reward behaviors contributing to positive learning environments.
Goal 4: Leadership recognizes negative impacts of	Health Systems	4A. Use data to develop strategies that will continually improve well-being and decrease health worker burnout
health worker burnout and fosters a culture of well-	Health Workers	and
being.	Professional and Specialty Societies	4B. Ensure that leaders consider well-being when making decisions, to account for the potential impact on
		patients,the workforce, and their health systems.
		4C. Provide protected time for and empower managers, health workers, and other staff to address well-being in
		the workplace.
		4D. Invest in well-being leadership roles, such as Chief Wellness Officers (and Chief Nursing and Chief
		Pharmacy Officers, as appropriate) that:
		report to executive leadership and governance and are
		integrated in the leadership team,
		facilitate uptake and accountability of well-being
		within the heath workforce, and
		are allocated the resources necessary to implement
		strategies that will improve health worker well-being.
	Academic Institutions	5A. Establish and implement accountability measures and incentives for leaders (see Action 3J).
for well-being are adopted	Clinical Training Programs	
	Accreditation Bodies Health Systems	5B. Fund and evaluate demonstration programs and grants in the workplace and learning environments.
	Professional and Specialty Societies Private and Non-Profit Organizations	5C. Decrease the amount of time between research and translating evidence into real-world settings.
	Priori	ity Area 2: Invest in Measurement, Assessment, Strategies, and Research
GOALS	ACTORS	ACTIONS
Goal 1: Burnout and well-being of health workers and	Academic Institutions.	1A. Measure and assess core leadership behaviors that promote workforce well-being (e.g., the Mayo Clinic
learners, and the drivers of workplace stress, are	Clinical Training Programs	Leader
routinely measured.	Accreditation Bodies	Index uses the Include Inform Inquire Develor Recognize framework: see Polated Resources)
	Health Systems	1B. Identify internal and external funding streams for measurement and assessment of learner and health workforce
	Health Workers	
	Income and Davers	burnout and well-being.

burnout and well-being.

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	Professional and Specialty Societies	1C. Measure the prevalence and drivers of health worker and learner burnout and distress, using one of the existing validated survey tools for which established benchmarks are available.	
		1D. Recognize and evaluate the links between well-being outcomes and key performance indicators that are most relevant to the organization and learning environments (e.g., quality of care, patient-reported outcomes and experience, staff turnover).	
		1E. Disaggregate and de-identify data, share it across the organization and to relevant groups for the purpose of continuous learning, and use it to develop intervention strategies that will drive positive local changes in the workplace and learning environments.	
Goal 2: A national commitment is made to invest in research, strategies, and partnerships to improve health worker and learner well-being.	Academic Institutions Clinical Training Programs Accreditation Bodies Federal, State, and Local Governments Health Information Technology (IT) Companies Health Systems Health Workers Insurers and Payers Private and Non-Profit Organizations Professional and Specialty Societies	2A. Coordinate a research agenda to examine: • organizational, learning environment, and health system factors (e.g., payment models, health IT, regulatory practices, workload and staffing models, local culture) that contribute to burnout, moral injury, occupational distress, intention to leave health care as a profession, and death by suicide among health workers; • the impact of bias, discrimination, sexism, ableism, anti-LGBTQIA+ (lesbian, gay, bisexual, transgender, queer/questioning, intersex, and alty/asexual) eff orts and/or racism on the professional and personal wellbeing of health workers and learners; • the immediate and long-term eff ects of COVID-19 on the well-being of the health workforce; and • strategies to improve health worker and learner wellbeing in the local environment. 2B. Fund a coordinated research agenda that focuses primarily on the issues outlined in Action 2A. 2C. Create and manage a national registry of evidence-based interventions to coordinate and facilitate research and innovation aimed at eliminating health worker and learner burnout and improving professional worker and learner well-being. 2D. Establish and support a national epidemiologic tracking program to measure health worker and learner well- being, distress, and burnout with mandated funding. 2E. Enhance wide-scale uptake of implementation best practices and approaches to improve well-being and decrease burnout across various stakeholder groups. 2F. Convene conferences and symposia to share strategies for improving well-being and preventing and reducing	
		burnout and distress.	
		Priority Area 3: Support Mental Health and Reduce Stigma	
GOALS	ACTORS	ACTIONS	

Goal 1: The mental health workforce is strengthened	Academic Institutions	1A. Train, recruit, and retain additional mental health professionals (e.g. mental health nurse practitioners,
with increased numbers of practitioners.	Clinical Training Programs Accreditation Bodies	occupational therapists, psychiatrists, psychologists, physician assistants, and social workers) to provide care for the health workforce.
	Federal, State, and Local Governments Health Systems Professional and Specialty Societies	1B. Increase resources to support individuals seeking education to become mental health professionals.
		1C. Continue to address the lack of pay parity between health professionals providing mental health services and
		those who provide other forms of treatment.
		1D. Establish debt forgiveness programs and pathways to increase the interest of learners in mental health professions.
		1E. Integrate training on referral pathways from primary care to specialty mental health care.
Goal 2: Adequate mental health services are available, easily accessible, confidential, dignified,	Federal, State, and Local Governments Health Systems	2A. Provide supportive mental health services for health workers involved in safety events and other traumatic events
paid for, and health workers and learners are	Health Workers	28. Support the use of faith leaders, coaches, peer supporters, and other trusted resources due to the shortage
encouraged to use them.	Insurers and Payers Private and Non-Profit Organizations	of licensed mental health professionals.
	Professional and Specialty Societies	2C. Provide quality mental health services, offer telemedicine and virtual care options where appropriate, and
		expand hours of availability to when health workers are not at work.
		2D. Offer external providers of mental health services to emphasize confidentiality.
		2E. Arrange coverage and/or flexible schedules for health workers to participate in mental health appointments.
		2F. Establish peer-support programs and off er psychological and/or stress fi rst-aid training for all health
		workers and trainees, in addition to Employee Assistance Programs.
		2G. Guarantee mental health parity with other medical conditions for the coverage of health care costs.
		2H. Increase reimbursement and reform prior authorization for mental health services to ensure health workers
		and
		trainees receive the care they need.
Goal 3: Stigma and barriers are reduced for health	Academic Institutions	3A. Increase awareness of mental health issues and services through routine communications, such as rounds
workers and learners to disclose mental health issues	Clinical Training Programs	or regularly scheduled meetings, and other dissemination efforts.
and utilize mental health services.	Accreditation Bodies	
una unazo montat noditir con vicco.	Federal, State, and Local Governments Health Systems Health Workers	3B. Develop policies and exemplar practices regarding requirements for privileging and credentialing in health care
	Media and Communications	20. Convene state licensing and certification beards to accelerate appropriate changes to mental health
	Private and Non-Profit Organizations	3C. Convene state licensing and certification boards to accelerate appropriate changes to mental health
	Professional and Specialty Societies	reporting
	, 555.5	requirements, reduce stigma, and normalize the process for health workers to seek help for workplace-related 3D. Educate the public and health workforce about the benefits of mentally healthy workers.
		D. Educate the public and health worklorde about the benefits of mentatry healthy workers.
Goal 4: Health workers and learners do not	Academic Institutions	4A. Align questions about personal health information with the Americans with Disabilities Act to inquire only
experience unnecessary punitive actions when	Clinical Training Programs	about current impairments that may aff ect their ability to provide care due to a health condition rather than a
seeking mental health services.	Accreditation Bodies	past or current diagnosis or treatment for a mental health condition.
	Federal State and Local Governments	

	Health Systems Insurers and Payers	4B. Establish accountability frameworks for ensuring psychologically safe working and learning environments that prevent discrimination, such as inappropriate retaliation or termination, against health workers and learners disclosing mental health challenges.	
Goal 5: Access to mental health resources is correlated with improved health worker well-being.	Academic Institutions Clinical Training Programs Accreditation Bodies Federal, State, and Local Governments Health Systems Professional and Specialty Societies	5A. Track the use of mental health services and programs (e.g., Employee Assistance Program) to ensure programs are designed to meet the needs of health workers, whether efforts to seek assistance and treatment have increased, and whether organizational barriers (such as stigma, lack of confidentiality, fear of punitive consequences, etc.) have been removed. NOTE: Data should be de-identified. 5B. Track whether state-level barriers have been removed.	

Priority Area 4: Address Compliance, Regulatory, and Policy Barriers for Daily Work

GOALS	ACTORS	ACTIONS	
Goal 1: Time spent on documentation is reduced to	Academic Institutions	1A. Revise policies and requirements for documentation that do not contribute to quality patient care.	
P. C.		1B. Remove low-value tasks from processes, rather than simply automating them.	
	Federal, State, and Local Governments	1C. Measure time spent on documentation and set goals to reduce non-patient contact time.	
	Health Information Technology (IT) Companies Health Systems Health Workers	1D. Use metrics to assess the nature and quality of workload in addition to achieving a reduction in overall time spent on administrative work. 1E. Include direct care workers in the refinement of electronic health records (EHRs) to ensure that proposed	
	Insurers and Payers	changes improve workflow.	
Goal 2: Policies address hybrid, virtual, and in-person workflows to facilitate work-life integration and	Academic Institutions Clinical Training Programs	2A. Institute paid leave and protections for health workers.	
responsive patient care.		2B. Involve direct care workers in the development of hybrid workplace policies and provide training for teams to connect in-person and virtual workflows.	
	Health Information Technology (IT) Companies	2C. Assess how virtual and in-person workflows connect and support each other.	
	Health Systems Health Workers	2D. Fund infrastructure to support effective transitions to virtual or hybrid workflows for health workers.	
Goal 3: Prior authorization requirements are	Academic Institutions	3A. Eliminate prior authorization requirements if validated clinical decision support tools are used.	
supporting quality patient care while also reducing	Accreditation bodies	3B. Reduce the volume of prior authorizations needed and increase transparency of requirements.	
fulfilecessary burden on fleatili workers.	Federal, State, and Local Governments Health Information Technology (IT) Companies Health Systems	3C. Standardize the prior authorization process with a single workflow so that payers can respond within fixed and defined timelines.	
	Insurers and Payers	3D. Increase automation when appropriate and deploy health IT to ensure timely care for patients.	
		3E. Create rules and regulations that are general and as inclusive as possible. If exclusions are required, ensure they are limited and as specific as possible.	
Goal 4: Requirements are streamlined for health	Academic Institutions	4A. Form a public-private task force of experts, regulators, and health workers to identify frameworks and best	
morners to compay man regulations and policies	Clinical Training Programs Accreditation Bodies	practices for interpreting local-level rules and guidance that minimize burden.	
	Federal, State, and Local Governments	4B. Standardize licensure processes, prepopulate necessary documents, and standardize timelines.	

		 4C. Standardize facility and procedural credentialing with prepopulated documents, attestations, and other required paperwork. 4D. Re-evaluate mandatory learning and trainings to shorten or eliminate those that add to the administrative burden of health workers. 	
Goal 5: Interstate practice is simplified and virtual services are easy for health workers and patients to use.	Clinical Training Programs Accreditation Bodies Federal, State, and Local Governments Health Information Technology (IT) Companies Health Systems Health Workers Insurers and Payers	5A. Expand telehealth and virtual care for subsets of patients where such care has been shown to be safe and effective. 5B. Permanently remove certain licensure requirements to allow out-of-state health workers to perform telehealth services, and include telehealth credentialing and licensure within interstate compacts so that it is not an additional burden. 5C. Develop compensation models that facilitate asynchronous and continuous electronic messaging between the	

Priority Area 5: Engage Effective Technology Tools

GOALS	ACTORS	ACTIONS	
Goal 1: Health IT is user friendly and affordable, and	Academic Institutions	1A. Promote necessary interactions of stakeholders to design and improve documentation systems and leverage	
meets standards co-designed with users.	Clinical Training Programs	better technology solutions that are health-oriented and human centered.	
<u>-</u>	Accreditation Bodies		
	Federal, State, and Local Governments	1B. Conduct research on how to develop and apply health IT that supports health workers in care delivery,	
	Health Information Technology (IT) Companies	including prevention services and contact tracing.	
	Health Systems	1C. Define standards for all health technologies to be clinically useful and accurate. Include standards for the	
	Health Workers	following domains: usability/user experience before and after implementation of technology, degree of cognitive	
	Insurers and Payers	load, and degree of clinical decision-making support.	
	Patients	1D. Create market advantages for producing technologies that are human-centered and highly user friendly.	
	Private and Non-Profit Organizations		
Goal 2: Health IT is interoperable across disciplines	Academic Institutions	2A. Encourage the adoption of existing interoperability standards and the development of enhanced	
and platforms to enhance team-based care and	Clinical Training Programs	interoperability	
continuity of care.	Accreditation Bodies	standards.	
	Federal, State, and Local Governments		
	Health Information Technology (IT)		
	Companies		
	Health Systems		
	Health Workers	2B. Discourage proprietary solutions that are not interoperable.	
	Patients		
Goal 3: Technology innovations improve both patient	Federal, State, and Local Governments	3A. Deploy health IT using human-centered design and human factors and systems engineering approaches to	
care and workload of health workers.	Health Information Technology (IT)	ensure the effectiveness, efficiency, usability, and safety of the technology.	
	Companies	3B. Develop widgets that focus on documenting individual services.	
	Health Systems	3C. Establish a joint public-private fund for technology and EHR optimization to improve workloads and	
	Health Workers		

	Patients	3D. Establish partnerships with social service agencies to connect patients to services and ensure their pertinent	
	Professional and Specialty Societies	health information can be shared in a meaningful way.	
Goal 4: Technologies facilitate increased personal connections with patients.	Companies Health Systems Health Workers	4A. Automate processes to streamline the health care team's workflow (e.g., ambient artificial intelligence, virtual scribes, or voice assistants) to allow health workers to focus on listening to patients, rather than manually documenting notes at the computer, and increase patient safety.	
	Patients	4B. Offload and/or automate the administrative tracking tasks associated with preventive care (e.g., natural language processing technologies for inbox management), so health workers can focus on more complex care needs and communicating information to the patient.	
Goal 5: The use of technology is understood and established as an enabler to streamline care.	Academic Institutions Clinical Training Programs Accreditation Bodies	5A. Employ technology tools to maintain personal safety (e.g., ability to videoconference into a patient's room when appropriate) when treating communicable diseases or while calling on other experts and members of the care	
	Health Information Technology (IT) Companies Health Systems Health Workers Insurers and Payers Patients	5B. Use EHR audit-log data to characterize the work environment and assess whether interventions to improve the environment were effective. 5C. Create publicly available accountability measures. 5D. Examine the benefits and drawbacks to using technology, video, and phone consultations in addressing	
	Pri	workforce burnout and patient health. iority Area 6: Institutionalize Well-Being as a Long-Term Value	
GOALS	ACTORS	ACTIONS	
Goal 1: Health worker and learner well-being are	Academic Institutions	1A. Define the organization's ideal future state, guided by a culture that institutionalizes well-being as a core	
prioritized, reflected in, and operationalized in	Clinical Training Programs Accreditation Bodies	1B. Communicate that health worker well-being is essential for safe, high-quality patient care.	
strategic plans and core values.	Federal, State, and Local Governments	1C. Commit to infrastructure, resources, accountability, and a culture that supports well-being.	
	Health Systems	1D. Ensure a systems approach for appropriate work system redesign and implementation.	
	Health Workers	1E. Provide training for health workers and learners that offers interactive, engaging formats that build communication and collaboration and goes beyond mandatory e-learning.	
	Insurers and Payers	1F. Provide coverage and compensation for direct care workers to engage in meetings and other decision-making forums.	
		1G. Develop hybrid work policies to enable health workers to complete their work from home.	
		1H. Plan for suffi cient reserves of personal protective equipment (PPE) and other resources in preparation for future emergencies.	
Goal 2: The effects of COVID-19 on the well-being of the health workforce are addressed.	Federal, State, and Local Governments Health Systems	2A. Appropriate funds for the National Health Workforce commission (authorized as part of the Affordable Care Act)	

2B. Secure long-term funding to treat and support those who experience acute physical and mental stress and

long-term effects from providing care in response to COVID-19.

2C. Facilitate adequate time off and provide mental health resources without stigma or punishment.

Health Workers

Insurers and Payers

Private and Non-Profit Organizations
Professional and Specialty Societies

		2D. Establish a national platform or network that can rapidly share, implement, and test models or solutions for
		transitioning from acute COVID-19 care to institutionalizing longterm well-being.
		2E. Streamline the discharge planning Condition of Participation (focusing on the most pertinent information to
		discharge patients to post-acute facilities), in recognition of health workforce shortages and administrative
		flexibilities allowed during COVID-19.
		2F. Grant relief on timeframes related to pre- and post-admission patient assessments and evaluation criteria-
		both to ensure patients are treated in a timely manner and to allow health care settings and health workers to
		better manage an influx of non-COVID-19 patients returning for care, in recognition of health workforce shortages
		and administrative flexibilities allowed during COVID-19.
Goal 3: A strong and coordinated national public	Academic Institutions.	3A. Invest in cross-cutting foundational public health capabilities, including threats assessment and monitoring,
health infrastructure has a thriving public health	Clinical Training Programs	all hazards preparedness, public communication and education, community partnership development, and
workforce.	Accreditation Bodies	program management and leadership.
Working Co.	Federal, State, and Local Governments	
	Health Systems	3B. Re-invest in the public health workforce through training and education opportunities.
		3C. Modernize surveillance and data systems.
		3D. Provide full-year funding for federal agencies that is not disease-specific.
		3E. Increase investment in the U.S. Department of Health and Human Services (HHS) Prevention and Public
		Health Fund (authorized as part of the Aff ordable Care Act).
		3F. Increase funding for the Centers for Disease Control and Prevention (CDC) community health emergency
		preparedness programs.
		3G. Use available data and science to inform decisions, priorities, and policies.
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Priority Area 7: Recruit and Retain a Diverse and Inclusive Health Workforce

GOALS	ACTORS	ACTIONS	
Goal 1: The size and composition of the health	Academic Institutions.	1A. Train, hire, and retain people from underrepresented and marginalized communities in health care and	
workforce reflects the demand and diversity of the	Clinical Training Programs Accreditation Bodies	public health (see actions to support diverse, equitable, accessible, and inclusive settings in Chapter 1).	
U.S. population.	Federal, State, and Local Governments	1B. Provide debt relief opportunities for students and workers through employer programs and expanded eligibility for loan forgiveness.	
Health Systems	1C. Invest in educational pathways and programs such as: • pipeline programs and partnerships among high schools, technical schools, and universities to allow emergency medical technicians, certified nursing assistants, and armed forces medics to apply work hours toward clinical professions; • targeted scholarships or tuition support for nursing students or nursing educators to increase workforce numbers; and • onsite graduate school and professional development programs to retain experienced nurses.		
		1D. Allow extensions to residency cap-building periods for new graduate medical education programs to address recruitment, resource availability, and program operations. 1E. Fund graduate nurse education programs to address significant worker shortages across the health system.	

		1F. Expand and scale support for a national Reserve Nurse Training Corps using the military's Reserve Officers'	
		Training Corps as a model, including undergraduate tuition payment and service commitment.	
		1G. Leverage the role of the U.S. Surgeon General to prioritize and communicate the significance of addressing	
		health workforce well-being.	
Goal 2: The health system retains health workers who	Academic Institutions	2A. Revise policies to off er fl exibility for clinical schedules, job-sharing, remote work, and opportunities to re-	
have personal caregiving responsibilities.	Clinical Training Programs	enter the workforce.	
	Accreditation Bodies	2B. Increase the duration of and pay for parental leave.	
	Federal, State, and Local Governments	2C. Invest in and improve childcare opportunities.	
	Health Systems	2D. Increase diversity in leadership, management, and health care teams.	
	Private and Non-Profit Organizations	2E. Review compensation to ensure equitable practices across the organization.	
Goal 3: Health care environments are person-	Academic Institutions	3A. Establish and follow staffing plans that reflect effective team composition and balanced workloads to provide	
centered and safe for health workers.	Clinical Training Programs	safe patient care.	
	Accreditation Bodies	· ·	
	Federal, State, and Local Governments	3B. Create clear criteria for the appropriate use of mandatory overtime to ensure it is applied only in emergency	
	Health Systems	circumstances.	
	Health Workers	3C. Fund testing and implementation of interventions that improve occupational safety for health workers.	
	Private and Non-Profit Organizations		
Goal 4: Health workers have the infrastructure to	Federal, State, and Local Governments	4A. Incentivize payers to invest in providing quality community resources to address barriers that patients face in	
support their work to improve population health.	Health Systems	obtaining care and attaining their full health potential (the social determinants of health [SDOH]).	
support their work to improve population neatti.	Health Workers		
	Insurers and Payers	4B. Provide greater fl exibility for Medicare Advantage to reimburse health workers for addressing SDOH.	
	Patients	4C. Explore the integration of SDOH as a factor in payment policy and the infrastructure peeded to support	
		4C. Explore the integration of SDOH as a factor in payment policy and the infrastructure needed to support	
		connections to social services. Elements include:	
		• incorporating standardized SDOH billing codes into health worker IT systems, such as electronic health	
		records (EHRs) and care management platforms;	
		• aligning incentives for senior and frontline leaders to address SDOH for patients and populations; and	
		recognizing and rewarding health workers for addressing SDOH.	
Goal 5: Health workers and learners are inspired and	Academic Institutions	5A. Each profession creates a future vision of what it means to fulfill their duties.	
equipped to meet the challenges of caring for the	Clinical Training Programs	5B. Create incentives to facilitate team-based care.	
nation.	Accreditation Bodies	5C. Administer surveys to students pre-matriculation through graduation to assess and respond in a timely	
	Federal, State, and Local Governments	manner	
	Health Systems	to personal and professional experiences along the educational pathway.	
	Health Workers	5D. Invest in continuing education.	
	Media and Communications	5E. Develop health worker reserves to address emergent needs and large-scale disasters.	
	Professional and Specialty Societies	5F. Conduct message testing and communications research to develop media campaigns that highlight the joy	
		and fulfillment of the health professions, as well as health worker contributions during the COVID-19 pandemic.	
		and realization of the floatest professions, as well as floatest worker contributions during the COVID-10 particulation.	
		5G. Launch a campaign with infl uential voices in health that targets multiple sectors of society.	
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