

# Arizona Department of Education Arts & Physical Education Digital Summit













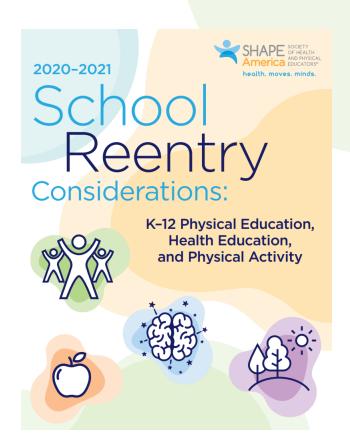


You make our school a better place.

#healthmovesminds #worldkindnessday



## **School Reentry Considerations**

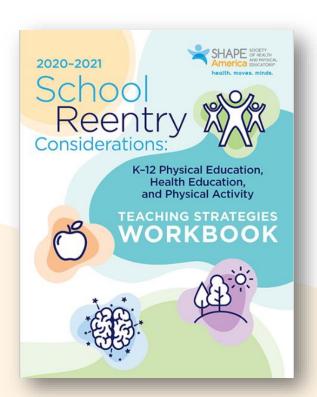


- COVID-19 pandemic has dramatically changed how schools operate and illuminated the need to prioritize students' safety, health and well-being.
- Intended to guide administrators, staff, and teachers as they prepare an environment for safe and supportive instruction.
- It's time to prioritize health & physical education. Students' well-being depends on it.



## **School Reentry Teaching Strategies**

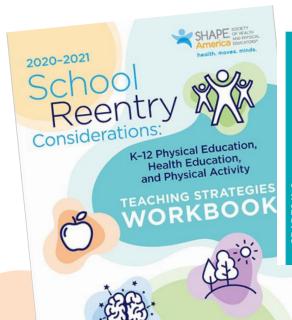




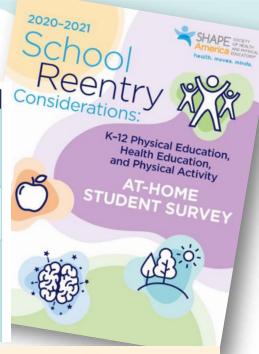
- Equity, Inclusion & Accessibility
- Social & Emotional Learning
- Trauma Sensitive Learning Environment
- Student Assessment



## **School Reentry Resources**



	National Standards for K-12 Physical Education	Example Grade-Level Outcomes	Example Activity Ideas/Strategies
GRADES K-2	1 (motor skills and movement patterns)	S1. E1-E5 Locomotor     S1. E7 Balance     S1.E13 Underhand throw     S1. E16 Catching     S1. E17 Dribbling with hands     S1. E18 Dribbling with feet	Tossing to self and target games     Striking activities (e.g., racquets, paddles)     Creative movement     Movement stories, teachers read a story as students act it out     Kicking
	2 (movement concepts)	• S2. E1 Space • S2. E2 Pathways, shapes, levels • S2. E3 Speed, direction force	Space Jamming     Obstacle courses (avoid students touching objects)     Personal/general space activities     Movement to rhythms/beats
	3 (health-enhancing fitness)  It is not developmentally appropriate to have students engage in fitness testing at this grade-level.	S3.E1 Physical activity knowledge     S3. E2 Engages in physical activity     S3. E3 Fitness knowledge     S3.E6 Nutrition	Incorporate strategies for self-regulation (Try these Skills Posters for Grades K-5) Have students make observations to physiological changes (e.g., heart rate, sweating) in their body before, during and after activity Take a Selfie, p. 4 Create a class list of activities students can do outside of school Dance







Using the SHAPE America School Reentry Considerations





Effective Teaching Practices for K-12 Health Educators
Using the SHAPE America School Reentry Considerations





EMPOWERING OUR EDUCATORS

## How New Learning Models Can Help Us Have Healthy, Active Students



health Food Fitness Wellness Parenting Vital Signs

■ LIVE TV Edition ∨

#### What school gym class looks like in pandemic times

By Matt Villano, CNN

① Updated 5:06 PM ET, Mon August 31, 2020



Fitness trainer Myriah Volk (far left) of Sebastopol, California, leads a socially distanced gym class through her PE Express 101 business.

(CNN) — For students from Meraki High School outside Sacramento, California, staying fit during the coronavirus pandemic has been as easy as playing solitaire.

Since the school shutdown this spring, students have taken part in a modified physical

#### More from CNN



Here's how you know I Trump is panicking abo 2020...



Lindsey Graham may b \*deep\* trouble



Choose the nation's #1 cancer center firs

The Importance of Physical Education Among our Youth During a Pandemic



# PE adapts for social distancing and virtual learning

Officials emphasize trauma-informed practices, equity, inclusion and accessibility in physical education and activity during the pandemic.





## COVID-19

#### Resources for Health and Physical Education





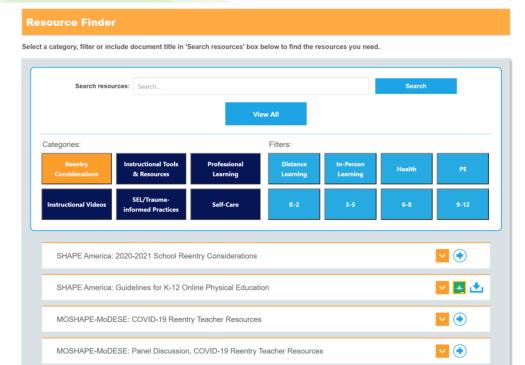


Instructional Tools & Resources









# Professional Development & Resources

- Online physical education
- Equity & accessibility
- Adapted physical education
- Shifting models of learning
- Cultural competency
- Self-care for teachers
- Trauma-informed practice
- Building community









**Kaiser Permanente Thriving Schools** 





## Contributing partners

































































#### Framework overview

#### Health dimensions for supporting continued learning in your schools

COVID-19 and the stay-at-home orders have had significant impacts on physical, mental, and social health. Kaiser Permanente has developed this framework to help you think about and address the various health dimensions for students, staff, teachers, and families as you embark on the "next normal" at school.

In this playbook, you'll find guidance for virtual and in-person learning environments, including:



## Mental health and well-being

Understand how to assess and improve social-emotional health.



### COVID-19 prevention

Make changes that help create a safe teaching and learning environment when school buildings reopen.



#### Social drivers of health

Manage nonmedical health needs and provide resources to address food security, economic opportunity, housing, transportation, and more.



#### Physical activity, physical education, and health education

Implement strategies to safely provide physical and health education and activities.



## Staff and teacher well-being

Address health considerations specific to adults working in your schools.

This playbook prioritizes considerations of policy, equity, family and community engagement, and funding, which can all contribute to a successful and sustainable reopening and continued learning strategy. Utilize the <a href="Quick Start Health Assessment">Quick Start Health Assessment</a> for additional support in identifying and prioritizing these key health considerations.







# **Checklist**: 5 starter plays for implementing physical activity, physical education, and health education

These plays are useful in both in-person and virtual learning environments.



# 1. Require physical education and health education instruction

- Ensure inclusion of health education (HE) and physical education (PE) instruction time in the master school schedule.

  Don't allow waivers for either
- PE and HE teachers should conduct at-home student surveys to design equitable and appropriate learning experiences that build meaningful relationships with students and families.
- Include students with disabilities in both in-person and virtual PE instruction. Adapt teaching strategies, equipment, environments, and assessments to meet the needs of all students.



### 2. Make necessary accommodations

- For in-person PE class, focus on <u>activities</u> that require no person-to-person contact and limited or no physical activity equipment.
- For virtual learning PE class, focus on <u>activities</u> that can be done in small spaces with equipment found at home.
- For in-person HE class, follow CDC and local guidance for classroom instruction. Focus on health decisions, health information, and coping skills.
- For virtual learning HE class, focus on developing connections with students, communicating expectations, creating consistency, and making content accessible for all learners.



# 3. Provide professional development

- Provide professional development to PE teachers and recess supervisors on schoolwide COVID-19 prevention protocols, equipment sanitation, and virtual learning strategies.
- PE instruction in the virtual environment may require the use of additional technology by PE teachers in order to deliver synchronous or asynchronous instruction and to assess students.
- Ensure that health and PE teachers receive sufficient support, funding, and professional development to make necessary adaptations to their curriculums.



#### 4. Offer recess in person and virtually

- Utilize multiple locations for recess throughout the school and outside to reduce the number of students playing in one area
- Ensure sufficient adult supervision.
- Limit use of play structures or play equipment.
- PE teachers should provide students and caregivers with guidance, resources, and suggested physical activities to help students participate in daily physical activity when learning from home.
- All teachers should schedule physical activity within their class time for their students to allow breaks from seat and screen time



# 5. Offer physical activity in person or virtually

Print this page to help track your progress

toward completing the 5 starter steps.

- Provide teachers with examples of classroom-based <a href="https://pyscal.activities">physical activities</a> that can be used to safely increase student engagement, build community within the classroom, and reestablish rapport between students and teachers.
- ☐ Increase the emphasis on incorporating physical activity during transitions, the beginning of the school day, and the closing of the school day.
- Provide students and caregivers with daily <u>activities</u> to stay physically active and mentally healthy at home.
- Don't withhold physical activity breaks or require physical activities as disciplinary actions for students.



kp.org/thrivingschools





## **Local Advocacy**

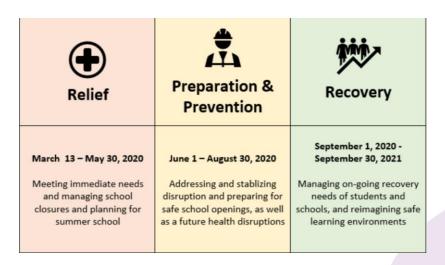
## **3** Ways to Support Health and Physical Education right NOW

- Get educated on your state/district reentry plans
  SHAPE America's School Reentry Considerations for Health, Physical Education and Physical Activity
  can be found here along with other resources to help you plan for back to school. Use this Google Map to
  find state specific reentry guidelines.
- Email a letter to your superintendent & school board

  Letter writing is one of the most successful advocacy tools you have! We have crafted an example for you to use or edit to fit your needs!
- Advocate on social media
  Tag members of your school board, your superintendent, state leaders and more to share your message. Be sure to use the hashtag #SHAPEAdvocacy. We have messages on this page to help you get started!



- CARES Act
- \$13.2 Billion in ESSER funds distributed to states & LEAs



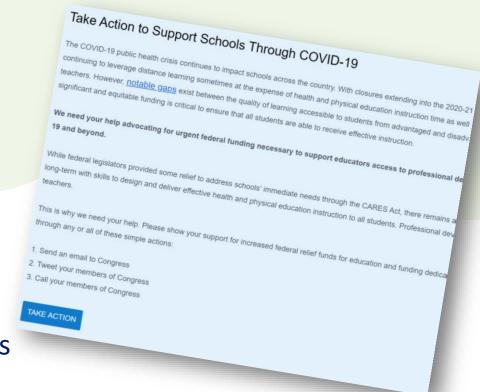
#### The CARES Act: A Federal Funding Opportunity for Health and Physical Education

Keri Schoeff June 2, 2020 Advocacy, Health & PE

The CARES Act: A Federal Funding Opportunity for Health and Physical Education



- Need for additional COVID bailout funding for schools
- HEROES 2.0 Passed in House
  - \$175B for K-12
  - \$39B higher ed
  - \$5B facilities repair
  - \$12B WiFi & hotspots
  - \$4B restore state & local \$
- Senate proposal tied to schools opening in person
- Please share & take action





- Appropriations Continuing Resolution through Dec 11
  - Funds government at existing levels for ESSA, Title IV-A \$1.21B
- ESSA Title IV-A proposals in Congress
  - House \$1.21 Billion
  - Senate \$1.25 Billion
- How is your school spending their funds?
- Take action & advocate! #MoreTitleIV



- Looking ahead to 2021
- Importance of BACKYARD ADVOCACY!
- New session of Congress
- New members of Congress
- Presidential Administration
- 2021 webinar in January
- Virtual SPEAK Out! Day in March





## **THANK YOU!**

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