

Overview

Physical Activity Task Force & Other Facility-focused ecommendations

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**ACTIVE KIDS DO BETTER IN LIFE** PROJECT PLAY What Research Shows on the Lifetime Benefits

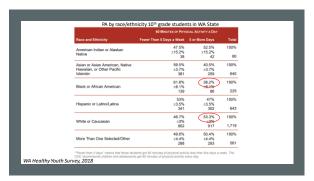
PHYSICAL ACTIVITY IS A PROVEN WAY TO IMPROVE **MENTAL HEALTH** Physical activity for youth and adolescents: •Mitigates the effects of trauma (Easterlin, 2021; Paluch, 2021) For boys who experienced Adverse Childhood Experiences team sports was linked with lower odds of depression, anxiety, and depressive symptoms in adulthood •Assists with regulation (Fedewa & Ahn, 2016) •Promotes resiliency (Bell & Suggs, 1998) Is protective against anxiety and depression (Biddle et al, 2019; Checkroud et al, 2018)
 Largest associations = "popular team sports"; 23% fewer days of "poor mental health" (Checkround et al, 2018)

**Did Not Meet Recommendations for Physical Activity** Statewide 2018 72% National average: 72%; WA State Average 76%; WA State Girls 85%; King County 81%

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INEQUITABLE ACCESS

to Youth Physical Activity, Organized Sport, & Outdoor Recreation in King County

### Who is participating in organized sport?



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The Seattle Times found during the past decade, four of every five public schools that won state titles were schools whose population of students who neceive free and reduced-price lurich was well below the state average of 43 percent. Almost all high school state championships are wor by wealthink; whiter schools (Seattle Times, 2019).

WA State Parks Access Data - Various Sources
Access is defined as a 10-minute walk-to a park

• Wenatchee, 72% of kids have access (TPL, 2020).

• Federal Way, 61% of kids have access (TPL, 2020).

• South King County, 44% of the population has park access (Wilderness Society, 2019).

• Spokane, 87% of residents have access to a park

• Residents in neighborhoods that are majority people of color have access to 22% less park space per person than the city median and 70% less than those in white neighborhoods (TPL, 2020).

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## King County Youth Survey Local Parks Findings

How often do you spend time at parks near your house?

10%

10%

28%

27%

34%

- Youth of color spend significantly less time at the parks near them than their white peers.
- Youth who do not speak English at home spend less time at the parks near them than those who do speak English at home.
- Less affluent youth spend less time at parks than more affluent youth.
- $\bullet$  39% of youth would like to spend more time at parks.

Facility Access: Importance & Disparities

• "People are more physically active when they have access to safe, affordable, high-quality space for play, exercise and recreation" (Changelab Solutions, 2013).

• However, because recreational space and programming is not equitably distributed, not everyone has an equitable opportunity to be active.

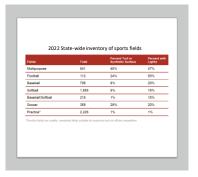
• Communities of color have access to 44% less park space than majority white communities (TPL).

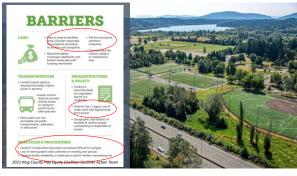
• Further, even when physical activity resources are geographically close and appear accessible, some residents may encountee barriers, when the programming the production of the programming in the programming of the programming in the programming in

## Washington State **Facilities** Information

#### Sources:

- · 2015 WA State Shared Use
- 2019 State of Play: Seattle-King County
- 2021 King County Play Equity Coalition Facilities Action Team
- 2022 Physical Activity Task Force Report
   18 state-wide interviews





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### JOINT USE: ONE SOLUTION

- Physical Activity Task Force (Fall 21-Winter 22) was convened to look specifically at this topic

   95% of school districts report having shared use agreements

  Widespread agreement amongst end user groups that school fields & facilities are not
  accessible; not enough fields to meet demand
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  to school to the school of the

"Almost all users point to having to develop personal relationships to navigate field and facility use systems. Because access is so dependent on personal connections instead of systems, this puts non-networked users at a disadvantage. It also creates a lack of accountability, transparency, and potential misuse of power and access."





# **RECOMMENDATION #4**

## State Grant Process and Criteria Update

Make changes to grant programs to embed shared use best-practice and equitable field and facilities access. Examples include

Recreation and Conservation Office: Youth Athletic Facilities

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Healthy Schools; Healthy Kids program

Commerce

Youth Recreation Facilities



## **RECOMMENDATION #6**

## **Health Study**

de study to more fully understand the patterns associated with declines and inequitable gaps in youth physical activity and the associated costs on education, juvenile justice, health care, and economic productivity.

 $Detail \ the \ needs \ of \ vulnerable \ youth \ populations \ for \ whom \ little \ data \ is \ available \ regarding \ physical$ activity, including youth living in tribal communities, youth with disabilities, immigrant youth, and youth living in rural communities.

Guide the creation of a centralized body to coordinate statewide efforts related to youth physical activity with the goal of reversing the trend of inactivity and ensuring 75% of youth in the state are active to a healthy level by 2035.

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## Fields/Facilities Programming Needs

