

http://www.pftdata.org/



**FITNESSGRAM** 

This section summarizes key information for the spring administration of the PFT that should be reviewed to ensure adherence to the PFT administration, data collection, and reporting procedures.

Q}A[!å^!Ac[A!^&^ic^AUØVA}[ci,&æci[}•Aæ}åA {^••æ\*^•EA}c^!A[!A~]][æåAåæcæEAæ}åA access, view, and correct individual student data via the secure District Portal of the California PFT Web site at <u>http://www.pftdata.org/</u>, every LEA must designate a PFT Coordinator and obtain a current year password. This password is reset each year. The PFT Coordinator Designation Form must be completed by November 1, even if the information has not changed from the previous year. If the PFT Coordinator contact information changes at any point during the year, the form should also be updated and resubmitted.

The PFT Coordinator Designation form is completed entirely online (Figure 1). This online form is available from the California PFT Web site at <a href="http://www.pftdata.org/">http://www.pftdata.org/</a>.



Immediately following the submission of the online form, the Superintendent or Charter School Administrator will receive an automated e-mail from PFT Support (<u>pftdata@sjcoe.net</u>) with a link to review the designation form. Upon completing this review, the Superintendent or Charter School Administrator approves or denies the form with the following results:

A Q-Ac@^A-[! { Ai•Aæ]]![ç^åÊAÚØVAÙ `]][!cA•^}å•Aæ}Aæ`c[ { æc^åA&[},! { æci[}A e-mail with the password to the PFT Coordinator, Superintendent or Charter School Administrator, and, if provided, the Alternate PFT Coordinator. This password is required to log on to the secure District Portal of the California PFT Web site at <u>http://www.pftdata.org/</u>, along with the county code, district code, and charter number. (For an LEA that is a school district or county [~, &^A[-A^å č&ci[}ÊA^}c^!A€€€€A~[!Ac@^A&@æ!c^!A} č à^!ÈD

If the form is denied, PFT Support sends an automated e-mail to the applying PFT Coordinator informing him or her of the denial and the need to reapply.

To ensure the automated approval request e-mail that is sent to the Superintendent  $[|\hat{AO}@@:c^{|\hat{AU}@[[|AEa_{\hat{a}}:ec:@c[|AieAa^|icc^{|^aEA}]@;c^{|^aEA}]@;c^{|^aEA}]@;c^{|^aEA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|^aA}]@;c^{|$ 

For questions about the online designation process, contact the PFT Help Desk by using the contact form at <u>https://pftdata.org/contact.aspx</u>. The contact form requires county code, district code (taken from County, District, School [CDS] code), and  $\&@@!c^{i}A$  {  $a^{i}A[iA_{i}^{i}A_{i}^{i}] = A_{i}^{i}A_{$ 

All LEAs must submit 2015–16 PFT data by the June 30, 2016 deadline. Key deadlines are outlined in Table 1.

February 1, 2016	PFT administration window opens. Secure District Portal opens for PFT data submissions. Data correction window opens within 24 hours after data is submitted.
May 31, 2016	PFT administration window closes.
June 30, 2016	Secure District Portal closes for data submissions and corrections.
August 31, 2016	PFT data correction and preview windows close.

Additional dates and activities are outlined in the PFT Calendar available at https://pftdata.org/calendar.aspx?c=2016.

Heathy Fitness Zone (HFZ) charts are available on the CDE PFT *FITNESSGRAM*: Healthy Fitness Zone Charts Web page at

<u>@cc]KD, , k&å^k&æk\* [çbæbc\*D]-D@^æ|c@,c: [}^•kæ•]</u>. Included are current-year HFZ Charts as well as documentation of changes to the HFZ standards.

The following list highlights the common errors and warnings that have occurred in past year data. This list is provided to assist with avoiding similar errors or warnings in the current year data. Errors indicate data that must be corrected otherwise the student record with errors will not be scored nor reported. Warnings will not prevent student records from being scored and reported but should be corrected if possible, as they may impact the integrity of the data.

Common Errors:

School code was missing or invalid.

Date of Birth or PFT Start Date were missing or invalid.

Push-Up, Curl-Up, PACER, One-Mile Run (minutes), Height (inches), Bioelectric Impedance Analyzer, and Trunk Lift data were not within the valid ranges. Common Warnings:

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- A Ø|^¢iàilic^låæcæl, ^!^lai}•~, &i^}ch[!lai}&[ { ]|^c^èAV@^AØ|^¢iàilic^læ!^ælai}&|`å^•lc@^A Back-Saver Sit and Reach and the Shoulder Stretch. The data submitted for these two tests included one side only and both left and right sides are needed to score these tests.
- A Pi•]æ}i&ĐŠæci}[Å, ^|åA@æåA { i••i} \* AçiÈ^ÈÉAà|æ} \DA[ iAi}çæ]iåAåæcæEAQ}çæ]iåAåæcæA resulted because the codes provided were not Y (Yes) or N (No). Student records with warnings due to missing or invalid Hispanic/Latino data are reported in the "Two or More Races" category on the PFT summary reports.

National School Lunch Program (NSLP) eligibility and Parent/Guardian Highest Education Level codes were missing (i.e., blank) or invalid. Student records with warnings due to missing or invalid NSLP eligibility and Parent/Guardian  $Pi^*@^{-}c\dot{A}\dot{A}^*(\dot{A}^{+})[c^{A}\dot{A}^{+}][c^{A}\dot{A}^{+}] [c^{A}\dot{A}^{+}] [c^{A}\dot{$ 

To assist with correcting errors and warnings, several tools are available to PFT coordinators from the Student List. These tools include a warning and error report; a report of student records which were removed as duplicates; a feature to search for  $\circ c^{a} + c + a^{b} + a^{b}$ 

**FITNESSGRAM** 

The proper administration of the *FITNESSGRAM*  $^{\circ}$   $^{\circ$ 

If the PFT was administered in previous years, it may not be necessary to order any new equipment or materials. PFT coordinators should check with physical education teachers early in the school year to determine if new equipment or materials are needed.

LEAs may purchase equipment and materials from a store or vendor of their choice.

Videos, and Training Web page includes free Webinars and modules designed to familiarize PFT coordinators with essential PFT requirements and the data submission and correction processes.

The *FITNESSGRAM* Test Administration Manual show students administering the *FITNESSGRAM* to other students. This aspect of the online training and the manual comply with *California Code of Regulations*, Title 5, Section 1043 requiring the PFT to be administered and scored by employees of the LEA. Employees must be the ones who administer the PFT (i.e., *FITNESSGRAM*) to students in California.

Pre-ID and scannable data collection materials are not required to administer the PFT; however, LEAs may purchase these materials and related services from vendors. For more information regarding the use of vendors, contact the  $Pi^*@AU\&@[[|A@]*aAU@^*i&@|AØic}^*AE**^* { ^cAU^, &^Aa^A]@[}^A@cAU^, &^Aa^A]@[}^AU^, &^AAU^, &^AAU$ 



PFT coordinators should review the reporting requirements and acceptable codes for race and ethnicity and economically disadvantaged reporting in the "2015–16 PFT Student Data File Layout" found in the Resources section of this manual.

The PFT reporting requirements for race and ethnicity align with federal requirements and those of other California standardized assessments, requiring a two-part question be used to collect data about race and ethnicity. More information about the federal standards for collecting and reporting race and ethnicity categories can be found on the CDE Race and Ethnicity Frequently Asked Questions Web page at http://www.cde.ca.gov/ds/dc/es/refaq.asp.

The CDE collects information about the economic status of students through two ,^|å•ĖÅÚæ;^} $COO^*$ æ;'åiæ}ÅPä\*@^•cÅÒå\*&æci[}ÅŠ^ç^|Åæ}åÅ^|ä\*iàä|äc^Å~[!Åc@^ÅÞæci[}æ|Å School Lunch Program (NSLP), which is also known as Free and Reduced Priced Meals (FRPM). Eligibility for the NSLP does not mean the student is participating in c@^ÅÞÙŠĆĖAV@^Åä}~[!{æci[}Å~![{Åc@^•^Åc, [Å,^|å•Åi•Å\*•^åÅc[Åå^c^!{ä}^Åc@^Å•c\*å^}]q•Å economically disadvantaged status and to carry out other analysis to assist with the interpretation of the PFT results.

The following are acceptable values for the two economically disadvantaged <code>!^][!ci] \* Å, ^|å • Å&[||^&c^åK</code>

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 $\tilde{O}$  a  $A, c^{A-c^{*}} = A = [A_{a}^{A} + A_{a}^{A}] A_{a}^{A} + A_{a}^{A}$ 

Q-Ac@^AFÍË { ^c^\AÚŒÔÒÜAi•Aæå { i}i•c^\^åÊAc@^AFÍË { ^c^\AÚŒÔÒÜAjæ]•A, !•cA}^^åA to be converted to 20-meter laps. A PACER Conversion Chart is located in the *FITNESSGRAM* Test Administration Manual.

Test Option	Gender	Age	Height (feet and inches)	Weight (pounds)	One-Minute Heart Rate (beats per minute)	Laps or Time
One-Mile Run					N/A	Time*
20-meter PACER			N/A	N/A	N/A	Laps
Walk Test			N/A			Time

\* VO2max will not be calculated if the time for the One-Mile Run is over 13 minutes.

For the One-Mile Run, in addition to gender, age, and time, the student's height and weight must be collected. For most students, this will not require additional data collection as their age and gender should already be collected as part of the PFT and their height and weight should already be collected for Body Mass Index (BMI), one of the options for Body Composition.

A calculator that estimates BMI and VO2max scores is available on the Students & Parents Tab of the CDE PFT Web page at http://www.cde.ca.gov/ta/tg/pf/.

The Presidential Youth Fitness Program also has a

County, district, and school code (i.e., CDS code) and charter number,

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Shoulder Stretch scores should be reported as Y (Yes) or N (No). Values [-AUACUx - DEAWACWx + ACACUx + ACACWx + ACACWx

The PFT data are collected yearly from every LEA. Subsequently, state, county, school district, and school PFT results are posted on the CDE DataQuest Web page at <a href="http://dq.cde.ca.gov/dataquest/">http://dq.cde.ca.gov/dataquest/</a>. The CDE also submits a report of the state PFT results to the Governor and the Legislature. The completion of these tasks requires that all LEAs submit their PFT data to the state PFT contractor, the SJCOE. This section details the process for collecting and submitting the PFT data. The PFT Calendar, available on the PFT Resources page of the California PFT Web site at <a href="https://pftdata.org/calendar.aspx?c=2016">https://pftdata.org/calendar.aspx?c=2016</a>, provides a more detailed and up-to-date schedule of all the activities associated with the PFT.

It is the responsibility of the LEA to determine how student test data will be collected, compiled, recorded, and submitted. Reviewing the requirements early in

– PFT coordinators who are logged in to the PFT Manager can verify their entries or submissions, including the numbers of student records entered or submitted, by selecting the Student List. PFT coordinators are strongly encouraged to log in and periodically verify data to ensure it has been properly submitted; that the number of records in the system matches the number of student records submitted; and that the student records are  $\cdot 1^{A_{-1}} [ \{ h^{++} | [ h^{++} h^{++$ 

To assist with reviewing errors and warnings, PFT coordinators can view an ^!![! $\lambda \approx \frac{3}{4}, \approx \frac{3}{4} = \frac{1}{4} = \frac{1}{4}$ 

Due to large numbers of student records with errors and warnings, ick {  $a^{\lambda}a^{A} = i^{\lambda}(A^{-1}) = a^{\lambda}A^{-1} + a^{\lambda}A^{-1$ 

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Check the data to ensure the following errors have been corrected to prevent scoring and reporting problems:

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- $$\label{eq:linear} \begin{split} \dot{A} & \dot{U}c\check{a} \\ \dot{a}d \\ \dot{a}d$$
- Ö^&i { æ|•A[ }|^Aæ!^Aæ||[, ^åA~[!Ac@^A]^!&^}cdà[å^A-æcd!^][!c^åA~[!Ac@^A Bioelectric Impedance Analyzer. The percent body fat scores should be reported as decimals to the tenths place, including scores for any integer percentages (i.e., 22 percent should be reported as 22.0 percent). Check

to ensure that the scores reported under the Bioelectric Impedance Analyzer are not calculated Body Mass Index (BMI) scores, as these provide different Body Composition information.

- A Q-AæAÖUÓAã•A[čeāå^A[~Ac@^A!æ}\*^•A-[!Ac@^A\*!æå^•AÇ•^^AMÙ^&cā[}AHĖAV^•cA Ό {ä}ã•c!æcā[}+DÊAācA, ā||A'æ\*Aæ•AæA, æ!}ä}\*ÉAÚØVA&[[!åã}æc[!•A, ā||A}^^åAc[A ç^!ã~^AæA'æ\*\*^åAÖUÓAã•A&[!!^&cÈAU}&^Aç^!ã,^åÊAc@^AUØVAÔ[[!åã}æc[!A&æ}A leave this part of the record unchanged, provided all errors are corrected, and select "Save Changes" in the Student Manager. If the DOB was ç^!ã,^åAæ•A&[!!^&cÊAc@^A, æ!}ã}\*A'æ\*A, ā||A!^{æã}Aã}c@^A•cčå^}cA!^&[!äÊ
- A Q-AæAÖUÓA^œ!Aã•AæAGËåã\*ãcA^œ!AÇAÈ\*ÈÊAJÌÊA€GDÊAãcA, ã||A'æ\*Aæ•Aæ}A^!! [ !Ac@æcA must be corrected or the student record will not be scored nor reported. DOB year must be a 4-digit year (e.g., 1998, 2002).
- A Q-AæAÖUÓAi•Ai}çæliåAÇ`}æ&&^]cæà|^A { [ }c@Aæ}åAåæ^A&[ { ài}æci[ }AŽ^È\*ÈÉAR` }^A 31] or current test year provided for DOB year), the student record will not be scored nor reported.
- "Å Q-AæAÚØVAÙcæ¦cAÖæc^Aå•Aå}çælååAç^è\*ÈEAŒ]¦ålAHFÊAà^^[}åATæ^AHFDÊAåcA•@[`|åAà^A &[!!^&c^åÈAQ-Ac@^AÚØVAÙcæ¦cAÖæc^Aå•A}[cAçælååA[!A {ã••â}\*ÊAåcA¸ã||A'æ\*Aæ•Aæ}A error to be corrected.
- A, c}^••A, c}^••Ac^•cA•&[ !^Ai•Ai}çæliåAç} [cd\_ic@i}Ac@^Aæ&&^]cæà|^A!æ}\*^DÉAc@^A student record will not be scored nor reported. These types of errors
   O[ `|åAà^A&[ !!^&c^åAà^-[ !^A•`à { icci} \*AæA, |^LA@[ , ^c^!ÉAc@^^A { æ^Aæ|•[ A be corrected after submission provided it is within the data correction window(s).
- $$\label{eq:scharge} \begin{split} & \tilde{S} & \tilde{a} \\ & \tilde{S} & \tilde{a} \\ &$$
- Š^æç^A^}clå^•Aàlæ}\A~[lAc^•c•A}[cAcæ\^}Aà^AæA•cčå^}cEAV@^A•&[lå}\*A]![\*læ {A treats a result of zero (0) differently from a blank. A zero indicates a test taken with a resulting score of zero (e.g., zero inches reached on the Back-Saver Sit and Reach). A blank indicates the student did not attempt or participate in a test. '5g'U' e

complete PFT in two different schools. The result is two records in the data ,  $|A_{[|A^{\circ} & @|A^{\circ} & a^{\circ}]} = A|A^{\circ} & a^{\circ} & a$ 

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In order to enter data, upload data, correct errors and warnings, or access and view individual student results and summary reports from current or previous years via the secure District Portal of the California PFT Web site at <a href="http://www.pftdata.org/">http://www.pftdata.org/</a>, the PFT Coordinator must have a password. This password is reset each year. A new PFT Coordinator Designation form should be completed online by November 1, even if the information has not changed from the previous year.

For questions about data submission or passwords, contact the PFT Help Desk by using the contact form at <a href="https://pftdata.org/contact.aspx">https://pftdata.org/contact.aspx</a> (preferred) or by phone at 888-852-9681.

For questions about the *FITNESSGRAM*, contact The Cooper Institute by phone at 1-800-635-7050. For questions about the software, contact US Games by phone at 1-800-327-0484

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To correct errors and warnings, the PFT Coordinator logs into the PFT Manager through the secure District Portal of the California PFT Web site at <u>http://www.pftdata.org/</u> using their county code, district code, charter number (use €€€€Å-[!Å•&@[[|Ååå•clå&c•Åæ}åÅ&[``}c^Å[~,&^•Å[-Å^å`&æci[]DÉÅæ}åÅæÅ&`!!^}cÅ^^æłÅÚØVÅ password. After logging into the District Portal, the PFT Coordinator follows these steps to correct errors and warnings:

Select Student List. From the Student List, the PFT Coordinator can view all the student records for the LEA. The default will display those student  $1^{1} = 1^{1} =$ 

To view an individual student record, select the folder icon to the far right of a student record. This icon opens up the student data correction window (i.e., Student Manager). Errors and warnings are listed in red and yellow, respectively, at the top of the student record and highlighted on the screen. A message appears by hovering over each error or warning listed at the top of the record. This message indicates the invalid or incorrect value (in bold) followed by a brief description of the error or warning.

- À Ù[ { ^\då^ { [\* \æ] @i&d, ^\å A { æ^ Aà^A@i\* @li\* @c^åA, ic@A, æ\}i} \* A[ } Ac@^A &\^^}EA V@^ • ^Ai}åi&æc^A, ^\å • Ac@æcd • @[ ` |åAà^A& [ \\* Ac^åEAS^^]Ai}A { i} å Ac@æcd • c` å^ } cA records with warnings will be scored, but student records with even one error will not be scored.
- A CE&&^]cæà|^Å!æ} \*^•Å~[!Åc@^ÅåæcæÅ, ^|å•Åæ!^Å]![çãå^åÅä}Å]æ!^}c@^•ã•Åc[Åc@^Å right of each box. Drop down menus are also provided for several of the å^ { [\*!æ]@ã&Å, ^|å•ÈÅV@^•^Åc[[|•Åæ!^Åå^•ã\*}^åÅc[Åæ••ã•cÅ, āc@Åc@^Å^!![!Åæ}åÅ ,æ!}ã}\*Å&[!!^&cia[}Å]![&^••^•ÈÅCE||Å^!![!•Åæ}åÅ, æ!}ä}\*•Å•@[`|åÅà^Åç^!ä,^åÅ before being corrected.

Once all the errors and warnings are corrected, select the Save Changes button at the bottom of the student record. Changes cannot be saved until all the errors are corrected. However, changes can be saved if warnings remain in the student record.

As each student record is fully corrected, the record is moved to the portion of the student list with 0 errors or warnings, depending on what was corrected.

Select the Delete ALL Students button to delete every student record submitted. For example, a PFT Coordinator may want to upload an entirely  $\[] \[A, ] \land A, ] \land A, ] \land A, [ \land A, ] \land A, ] \land A, [ \land A, ] \land A, ] \land A, [ \land A, ] \land A, ] \land A, ] \land A, [ \land A, ] \land$ 

If there are too many errors or warnings and there is a need to upload a new ,  $|\hat{A} = 0 = 1$ ,  $|\hat{A} = 0$ 

For a demonstration of the data correction process, view the Data Correction training module on the California PFT Modules, Videos, and Training Web page at <a href="https://pftdata.org/training.aspx">https://pftdata.org/training.aspx</a>. PFT coordinators may also contact the PFT Help Desk by using the contact form at <a href="https://pftdata.org/contact.aspx">https://pftdata.org/training.aspx</a>. PFT coordinators may also contact the PFT Help Desk by using the contact form at <a href="https://pftdata.org/contact.aspx">https://pftdata.org/contact.aspx</a> (preferred) or by phone at 888-852-9681 with questions about data submission and correction.

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in the summary reports.

School Code – Code is 0000000, missing, or is invalid.

Student First Name and Student Last Name – First or last name is missing.

Grade – Grade is missing or invalid (i.e., grade other than 5, 7, or 9).

Gender - M or F is missing or the code provided is invalid.

Date of Birth – Date is missing or invalid (i.e., April 31, 2004, two-digit year).  $T\dot{a} \cdot \dot{a} \cdot$ 

PFT Start Date – Date is missing or invalid (i.e., is before November 1 or after May 31).

Fitness Test Data Fields – Data is invalid (i.e., outside of the acceptable ranges).

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Students ages 10 and above with times greater than 13 minutes on the One-Mile Run will not have a  $VO_2$ max calculated and are reported as Needs Improvement.

is used in the VO<sub>2</sub>max equations. It is not rounded to the nearest tenth of a decimal prior to use in this equation. Similarly, BMI is used in the calculation of VO<sub>2</sub>max for the One-Mile Run equation. The actual calculated BMI, not the rounded BMI, is used in this equation.

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Aerobic Capacity: One-Mile Run, PACER, Walk Test

Body Composition: BMI, Skinfold Measurements, Bioelectric Impedance Analyzer

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Flexibility: Back-Saver Sit and Reach, Shoulder Stretch

The following reports are available from the secure District Portal:

Individual Student Report (in batches of up to 250 reports by school or by individual student)

Summary Report

Student Scored File

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For questions about correcting, scoring, and reporting student results, contact the PFT Help Desk by using the contact form at <a href="https://pftdata.org/contact.aspx">https://pftdata.org/contact.aspx</a> (preferred) or by phone at 888-852-9681.

County Code	Numeric	2	
School District Code	Numeric	5	
School Code	Numeric	7	
Charter Number	Alpha	4	0000 for dependent charters and school districts
Grade	Numeric	2	05, 07, or 09
Student Last Name	Alpha	11	
Student First Name	Alpha	9	
Student Middle Initial	Alpha	1	
Date of Birth (month)	Numeric	2	01 – 12
Date of Birth (day)	Numeric	2	01 – 31
Date of Birth (year)	Numeric	4	Must be a valid year, given grade of student
Gender	Alpha	1	

Race - Cambodian	Alpha	1	Y = Yes, Blank
Race - Hmong	Alpha	1	Y = Yes, Blank
Race - Other Asian	Alpha	1	Y = Yes, Blank
Race - Filipino	Alpha	1	Y = Yes, Blank
Race - Native Hawaiian	Alpha	1	Y = Yes, Blank
Race - Guamanian	Alpha	1	Y = Yes, Blank
Race - Samoan	Alpha	1	Y = Yes, Blank
Race - Tahitian	Alpha	1	Y = Yes, Blank
Üæ&^ÁËÁUc@^¦ÁÚæ&ã,&Á Islander	Alpha	1	Y = Yes, Blank
Race - White	Alpha	1	Y = Yes, Blank
Parent/Guardian Highest Educational Level	Alpha	2	<ul> <li>10 – 15 or Blank</li> <li>10 = Graduate school/post graduate training</li> <li>11 = College graduate</li> <li>12 = Some college (include AA degree)</li> <li>13 = High school graduate</li> <li>14 = Not a high school graduate</li> <li>15 = Declined to state or unknown</li> </ul>
NSLP (National School Lunch Program – ãå^}cǎ, ^åÁæ∙Á^∣ǎ*ãà ^D	Alpha	1	Y = Yes, N = No, Blank
PFT Start Date (month)	Numeric	2	01 – 05, 11, or 12
PFT Start Date (day)	Numeric	2	01 – 31
PFT Start Date (year)	Numeric	4	Must be a valid year
Filler <sup>2</sup>		1	Blank
Filler		1	Blank

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II. INDIVIDUAL STUDENT SCORES – INDIVIDUAL STUDENT SCORES – Fill in all applicable data for each item below. Leave the score blank to indicate that the student did not attempt the test. Only use a zero (0) for test areas where a 0 is allowed and to indicate a test taken with a resulting score of 0.

Student Name: Α. This data is required for One-Mile Run, Walk Test, and Body Mass Index calculations. Height \_\_\_\_\_ (3 - 7 ft.) \_\_\_\_\_ (0 - 11 in.) Weight \_\_\_\_\_ (30 - 400 lbs.)Β. (select one test) Min. \_\_\_\_\_Sec. \_\_\_\_ 1) One-Mile Run 2) PACER (20 meter) Laps (# of laps. Min = 1; Max = 190) Walk Test Min. \_\_\_\_\_Sec. \_\_\_\_ Heart Rate (# of beats per minute. Min = 30; Max = 250) NOTES: idhQ-Ac@^A+c^\*a^}chà^\*i}+Ehà`ch&æ}}[ch, }i+@Ac@^AU}^ETi|^AÜ`}A[;Ac@^AYæ|\AV^+cEA,||Ai}AÍJA{i}Ehæ}aAÍJA+^&EA-[;Ac@^Aci{^E} ii) If the 15-meter PACER is administered, these scores must be converted to 20-meter PACER scores. C. (select one test) 1) Skinfold Measurement (median number) Triceps \_\_\_\_\_ (1 - 40mm) Calf \_\_\_\_\_ (1 - 40mm) 2) Body Mass Index (Note: Body Mass Index is not the same as Percent Body Fat.) Height and weight provided in II.A. 3) Bioelectric Impedance/Automated Skinfold Calipers Percent Body Fat \_\_\_\_\_ % (Note: Percent Body Fat is not the same as Body Mass Index.) D. 1) Curl-Ups (# of curl-ups. Min = 1; Max = 75) Ε. 1) Trunk Lift (# of inches. Min = 0; Max = 12 in.) (select one test) F. 1) Push-Ups \_\_\_\_\_ (# of push-ups. Min = 1; Max = 75) 3) Flexed-Arm Hang \_\_\_\_\_ (# of seconds. Min = 0; Max = 90) G. (select one test) 1) Back-Saver Sit and Reach (Left and right sides required.) Left Side \_\_\_\_\_ (# of inches. Min = 0; Max = 12 in.) Right Side \_\_\_\_\_ (# of inches. Min = 0; Max = 12 in.) Á Á  $\mathbf{\hat{P}}$ ÉÅā-Á $\mathbf{\hat{e}}$ c $\mathbf{\hat{a}}$ }c $\mathbf{\hat{a}}$ ; c $\mathbf{\hat{a}}$ e $\mathbf{\hat{A}}$ ; c $\mathbf{\hat{a}}$ ; e $\mathbf{\hat{A}$ ; e $\mathbf{\hat{A}}$ ; e $\mathbf{\hat{A}}$ ; e $\mathbf{\hat{A}}$ ; e $\mathbf{\hat{A}}$ ; e $\mathbf{\hat{A}$ ; e $\mathbf{\hat{A}}$ ; e $\mathbf{\hat{A}$ ; e $\mathbf{\hat{A}}$ ; e $\mathbf{\hat{A}}$ ; e $\mathbf{\hat{A}$ ; e $\mathbf{\hat{A}}$ ; e $\mathbf{\hat{A}}$ ; e $\mathbf{\hat{A}$ ; e $\mathbf{\hat{A}$ ; e $\mathbf{\hat{A}}$ ; e $\mathbf{\hat{A}$ ; e $\mathbf{\hat{A}}$ ; e $\mathbf{\hat{A}$ ; e $\mathbf{\hat{A}}$ ; e $\mathbf{\hat{A}$ ; eLeft Side \_\_\_\_\_ (Y = Yes; N = No) Right Side \_\_\_\_\_ (Y = Yes; N = No)