

St. Jude Children's Research Hospital

ALSAC - Danny Thomas, Founder
Finding cures. Saving children.

The questions in this booklet relate to:

## Name

Person completing this questionnaire is:

```
percomp text
```

Your relationship:
2ParentOther: percode coded
relation

Today's date:



Our mailing address is: St. Jude Children's Research Hospital Department of Epidemiology Mail Stop 735
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Please follow these rules in completing this questionnaire. If you have any questions about completing this questionnaire, please call 1-800-775-2167.

1. Use a black ballpoint pen. Do not use a felt-tip or roller-ball pen. These may cause smudging.
2. When marking boxes, make an $x$ inside the box (see examples below).
3. Make no stray marks of any kind. Please keep the form as clean as possible.
4. Written responses must stay within the boxes provided:

CORRECT INCORRECT
Grape
UT;

## MARKING EXAMPLES

Below are some examples of how to fill out this questionnaire. Please look these over before you begin.

## Example 1

1. During the past month, did your child participate in any physical activities or exercises such as running, aerobics, golf, gardening, bicycling, swimming, wheelchair basketball, or walking for exercise?No $\boxed{X}$ Yes

## Example 2

2. Has your child ever taken.
a. PILLS OR INSULIN FOR DIABETES such as Glucophage (metformin), (glipizide), Glynase (glyburide), Prandin, Amaryl, Avandia, Actos, or insulin injections (such as Humulin, Novolin, Lantus)

b. MEDICATIONS FOR ATTENTION OR MEMORY PROBLEMS such as Ritalin, Adderall, Concerta, Strattera, Aricept (donepezil), or Provigil (modafinil)Z


If yes, specify the name of the drugs) or indicate you dp, not know the specific name
ritalin

## Example 3

3. When was this condition diagnosed?


Month (mm)


Year (yyyy)

## Sun Sensitivity

A1. How would you describe your child's natural skin color on parts of child's body not exposed to the sun? skinco

1
$\square$ Pale or milky white
2Very light brown, sometimes freckles

3 Light tan, brown, or olive

4Brown, dark brown, or black

A2. What color are your child's eyes? eyeco
$1 \square$ Blue

2Blue-grey

3Hazel

4Green

5Light brown

6Dark brown/black

7Mixed/other

A3. What is your child's natural hair color? hairco (check only one)
1Light blondBlond Light brownMedium brown Red-brownStrawberry (reddish) blond

7Red

8Dark brown/black

9Jet black

Sunburn is a reddening of the skin that lasts at least 12 hours after you have been outdoors in the sun.

A4. Suppose that after several months of not being in the sun, your child went out in the sun without a hat, sunscreen, or protective clothing for an hour. Would your child . . . (check only one) nohatNever tan, always burn

2Sometimes tan, usually burn
3 Usually tan, sometimes burnAlways tan, rarely burn

A5. How often has your child had a severe, painful sunburn on

4 6+ times
3 3-5 times each of these areas of the body?

## 21-2 times

1 Never
Back and shoulders .berṇ̂
Lower limbs brnleg

Face or arms brnfac

All over. brnall

A6. Has your child ever sunbathed or sat outside by the water? eversn


A7. If yes, how many days in the last 12 months has your child sunbathed or sat outside by the water?None
$2 \square$ 1-5 days
$3 \square 6-10$ days
$4 \square 11$ or more days

A8. Has your child ever used artificial tanning devices such as a sunlamp, or gone to a tanning booth?No $\longrightarrow$ Go to Question A10, next page.
1Yes
Continue on next page.

A9. If yes, how many days in the last 12 months has your child used any artificial tanning devices such as a sunlamp, or gone to a tanning booth? dyfsnNone

21-5 days

36-10 days
$4 \square$11 or more days

A10. When your child was outside last summer for more than 15 minutes, how often did he/she protect themself from the sun by ...

Applying a sunscreen with a sun protection factor (SPF) of 15 or more on all sun exposed skin areas. .sp

Wearing protective clothing such as long-sleeved shirts and long pants. . . . . prtect.

Wearing a hat. . . . . . hat
Limiting exposure to the sun during the mid-day hours. . limit.

Staying in the shade. shade.

A11. Has a medical doctor or nurse ever examined all or most of your child's skin for signs of skin cancer, not just looked at a certain spot? examsNo

1YesDon't know

A12. Has your child ever had a health care professional remove a skin growth? rmgr
$\qquad$NoYes

A13. Has your child ever been told that he/she had skin cancer? This includes basal cell, squamous cell, and melanoma. evsca
2$\longrightarrow$ Go to Question B1 on page 6.Yes


What was the name of the disease?


Where was the skin cancer located on your child's body? (Example: upper right arm, left ear)

Please mark an "X" at the location(s) of your child's skin cancer(s). We are interested in the most exact location(s) you can provide so please be as specific as possible.

back view

scamo
When was this diagnosed?


Month (mm)


If you don't remember the date when the skin cancer was diagnosed, please give your child's approximate age at the time, or a time period when it happened (for example, between 1980 and 1983).

A13. (Cont.) Where was this diagnosed?

| Doctor's name |
| :--- |
|  |
| Hospital or clinic |
| Address |
| City, State, Zip code |

If your child had more than one occurrence of skin cancer, please use a separate sheet of paper.

## Smoking

B1. Has your child smoked cigarettes in the last month?
2cigmo
1Yes

B2. Has your child used smokeless tobacco in the last month? tobmo

2No

1Yes

B3. Has your child smoked at least 100 cigarettes in his/her lifetime? evsm
$2 \square$No $\longrightarrow$ Go to Question B6.Yes


B4. How old was your child when he/she started smoking?


Years

B5. Does your child smoke cigarettes now? smnow
$2 \square$ No
1Yes

B6. To your knowledge, has your child ever used any of these tobacco products? (Mark all that apply)

Regularly use

Chewing tobacco evchew
Snuff tobacco. . . evsnuff
Pipes.
evpipe
Cigars. $\qquad$
E-Cigarettes $\qquad$ evecig

## Continue on next page.

The next questions ask about electronic "vaping" products, such as JUUL, Vuse, MarkTen, and blu. Electronic vaping products include e-cigarettes, vapes, vape pens, e-cigars, ehookahs, hookah pens, and mods. These products are battery-powered and usually contain nicotine and flavors such as fruit, mint, or candy.

B6a. Has your child ever used an electronic vaping product, even just one time in his/her entire life?
$2 \square$ No $\longrightarrow$ Go to Question B7 on page 8. vaping
$1 \square$ Yes
$3 \square$ Don't know/Not sure

B6b. How old was your child when he/she first used an electronic vaping product? vaping_age


Years

B6c. Does your child use electronic vaping products now? vaping_nowNoYes

B6d. What types of mist has your child inhaled when he/she use an electronic vaping product (select all that apply)? vaping_inhaleNicotine vaping_inhale_nicotineMarijuana or hash oil vaping_inhale_marijuanaJust Flavoring vaping_inhale_flavorOther vaping_inhale_otherDon't know vaping_inhale_dontknow

B6e. When your child uses an electronic vaping product, what mist does he/she use most often?

## Nicotine

2Marijuana or hash oil

3Just FlavoringOther
$5 \square$ Don't know

B6f. During the past 30 days, on how many days did your child use an electronic vaping product?
$0 \square$ 0 days1 or 2 days3 to 5 days6 to 9 days10 to 19 days20 to 29 daysAll 30 days
vaping_30days

B6g. On the days that your child vaped, how many times did he/she usually pick up his/her electronic vaping product to vape? vaping_times0
$1 \square 1$
$2 \square 2$
$3 \square$ 3-56-910-14
$6 \square$ 15-20
$7 \square>20$ times per day
B6h. Each time your child picked up his/her electronic vaping product to vape, how many puffs did he/she usually take before putting it away? vaping_puffs

```
\[
2 \square 2
\]
\[
3 \square 3-5
\]
```

```
6
```

```15-20
\(7 \square>20\) puffs
```



Steroid Pills or Shots . steroid $\square \square \square \square \square \square \square$
Prescription Drugs
(OxyContin/Percocet/Vicodin/
Codeine/Adderall/Ritalin/
Xanax) .rxdrg.

B9. During the past 30
540 or more days, how many times has your child used...
Marijuana/Hashish/Cannabis... $\begin{array}{r}11 \\ 0 \mathrm{~N} \\ 0\end{array}$
Cocaine/Crack/Freebase.... crk30

Methamphetamine/Speed/ Ice/Crystal Meth/Ecstasy . . . .
spd30
Sniffing glue/breathing aerosol spray cans/inhaling
paints $\qquad$
Heroin/Smack/Junk/White
China her30

Hallucinogenic Drugs/
LSD/acid/PCP/angel dust/mescaline/mushrooms.
hal30


## Alcohol

B11. In your child's entire life, has he/she ever had at least $\mathbf{2}$ drinks of any kind of alcoholic beverage?

2No $\longrightarrow$ Go to Question C1, next page.Yes


B12. How old was your child when he/she first started drinking alcohol? agdrk


## Years

B13. During the last 12 months, what is the largest number of drinks your child had on any single day? mostdrk Was it. . .

8 $\square 24+$ drinks

712-23 drinks

68-11 drinks5-7 drinks4 drinks
$3 \square$3 drinks

22 drinks1 drink
$0 \square$0 drinks

## Body Weight

C1. Is your child trying to lose weight? loswt
2No
$1 \square$ Yes $\longrightarrow$ Go to Question C3.
$3 \square$ Don't know / Not sure

C2. Is your child trying to maintain his/her current weight, that is, to keep from gaining weight? maiwtNo $\longrightarrow$ Go to Question C5.YesDon't know / Not sure $\longrightarrow$ Go to Question C5.

C3. Is your child eating either fewer calories or less fat to lose weight? kcalwt

C4. Is your child using physical activity or exercise to lose weight or keep from gaining weight? phyactwtNoYesDon't know / Not sure

C5. In the past 12 months, has a doctor, nurse or other health professional given your child advice about his/her weight? mdwt

4 $\square$ No

1Yes, lose weight
2Yes, gain weight

3Yes, maintain current weight

5Don't know / Not sure

## Physical Activity

The following questions are about exercise, recreation, or physical activities other than your child's school or work activities.

D1. During the past month, did your child participate in any physical activities or exercises such as running, aerobics, golf, gardening, bicycling, swimming, wheelchair basketball, or walking for exercise? activityNo
$1 \square$ $\square$ Yes

We are interested in three types of physical activity: vigorous, moderate, and light.

- Vigorous activities cause large increases in breathing or heart rate.
- Moderate activities cause small increases in breathing or heart rate.
-Light activities cause no increase in breathing or heart rate.

D2. Now thinking about the vigorous physical activities your child does in a usual week, does your child do vigorous activities for at least 10 minutes at a time, such as running, aerobics, wheelchair basketball, heavy yard work, or anything else that causes large increases in breathing or heart rate? vpa10


D2a. How many days per week does your child do these vigorous activities for at least 10 minutes at a time? vpadays

days per week

D2b. On days when your child does vigorous activities for at least 10 minutes at a time, how much total time per day does your child spend doing these activities? vpamin

minutes per day

D3. Now thinking about moderate physical activities your child does in a usual week, does your child do moderate activities for at least 10 minutes at a time, such as brisk walking, bicycling, gardening, manual operation of a wheelchair, or anything else that causes small increases in breathing or heart rate? mpa10


D3a. How many days per week does your child do these moderate activities for at least 10 minutes at a time? mpadays
$\square$ days per week

D3b. On days when your child does moderate activities for at least 10 minutes at a time, how much total time per day does your child spend doing these activities? mpamin

minutes per day

D4. Now thinking about light physical activities your child does in a usual week, does your child do light activities for at least 10 minutes at a time, such as a slow casual walk, or anything else that does not cause an increase in your child's breathing or heart rate? Ipa10No
$\longrightarrow$ Go to Question D5, next page.
1Yes


D4a. How many days per week does your child do these light activities for at least 10 minutes at a time? Ipadays
$\square$ days per week

D4b. On days when your child does light activities for at least 10 minutes at a time, how much total time per day does your child spend doing these activities? Ipamin

minutes per day

D5. During the past 7 days, on how many days was your child physically active for a total of at least 60 minutes per day? Add up all the time your child spent in any kind of physical activity that increased his/her heart rate and made him/her breathe hard some of the time. play 60
$1 \square 0$ days
$2 \square 1$ day
$3 \square 2$ days
$4 \square 3$ days
$5 \square 4$ days
$6 \square 5$ days
$7 \square 6$ days7 days

D6. Now think about the time your child spent doing different types of physical activity in a typical week. First think about the time your child spent doing work. Work is the things that your child has to do such as paid or unpaid work, household chores, and yard work. Does your child's work involve vigorous-intensity activity that causes large increases in breathing or heart rate like carrying or lifting heavy loads, digging or construction work for at least 10 minutes continuously? wkvpa10No

## $\longrightarrow$ Go to Question D9.

1Yes

D7. In a typical week, on how many days does your child do vigorous-intensity activities as part of his/her work? Vigorous-intensity activity causes large increases in breathing or heart rate and is done for at least 10 minutes continuously. wkvpadays1 day2 days3 days4 days

65 days6 days7 days

D8. How much time does your child spend doing vigorous-intensity activities at work on a typical day?


D9. Does your child's work involve moderate-intensity activity that causes small increases in breathing or heart rate such as brisk walking or carrying light loads for at least 10 minutes continually?
2
$\square \mathrm{No} \longrightarrow$ Go to Question D12.
1Yes

D10. In a typical week, on how many days does your child do moderate-intensity activities as part of his/her work? wkmpadays1 day2 days
$4 \square 3$ days
$5 \square 4$ days
$6 \square 5$ days
$7 \square 6$ days
87 days

D11. How much time does your child spend doing moderate-intensity activities at work on a typical day?

hours


D12. The next questions exclude the physical activities at work that you already mentioned and asks about the usual way your child travels to and from school, for shopping, or to work. In a typical week does your child walk or use a bicycle for at least 10 minutes continuously to get to and from places? walk10
$2 \square$ No $\longrightarrow$ Go to Question D15, next page.

1Yes

D13. In a typical week, on how many days does your child walk or bicycle for at least 10 minutes continuously to get to and from places? walkdays

D14. How much time does your child spend walking or bicycling for travel on a typical day? Think about a typical day when your child walks or bicycles for travel.

hours
 minutes

D15. The next questions exclude the work and transport activities that you already mentioned and ask about sports, fitness, and recreational activities. In a typical week does your child do any vigorous-intensity sports, fitness, or recreational activities that cause large increases in breathing or heart rate, such as running or basketball for at least 10 minutes continuously?$\square$ No

$$
\longrightarrow \text { Go to Question D18. }
$$$\square$ Yes

D16. In a typical week, on how many days does your child do vigorous-intensity sports, fitness or recreational activities? Vigorous-intensity activity causes large increases in breathing or heart rate and is done for at least 10 minutes continuously. recvpadays

D17. How much time does your child spend doing vigorous-intensity sports, fitness or recreational activities on a typical day?
recvpahrs

hours

|  |  |
| :--- | :--- |

D18. In a typical week does your child do any moderate-intensity sports, fitness, or recreational activities that cause a small increase in breathing or heart rate such as brisk walking, bicycling, swimming, or volleyball for at least 10 minutes continuously? recmpa10


D19. In a typical week, on how many days does your child do moderate-intensity sports, fitness or recreational activities? Moderate-intensity sports, fitness or recreational activities cause small increases in breathing or heart rate and is done for least 10 minutes continuously. recmpadays


D20. How much time does your child spend doing moderate-intensity sports, fitness or recreational activities on a typical day? recmpahrs

hours
recmpamin
 minutes

D21. The following question is about sitting at school, at home, getting to and from places, or with friends including time spent sitting at a desk, traveling in a car or bus, reading, playing cards, watching television, or using a computer. Do not include time spent sleeping. How much time does your child usually spend sitting on a typical day?

hours

minutes

D22. Over the past 30 days, on average how many hours per day did your child sit and watch TV or videos? Would you say... tvhrs

0Less than 1 hour
11 hour

22 hours

33 hours

44 hours

55 hours or more

6Doesn't watch TV or videos

D23. Over the past 30 days, on average how many hours per day does your child use a computer or plays computer games outside of school? Include Playstation, Nintendo DS, or other portable video games. Would you say... gamehrsLess than 1 hour1 hour2 hours3 hours4 hours

55 hours or moreDoesn't use a computer outside of work or school

D24. For the next questions, think about the types of sports or physical activities your child may have done during the past 7 days. Please do not include things your child did during the school day like PE or gym class. Did your child do any physical activities during the past 7 days? pa7No $\longrightarrow$ Go to Question D26.

1Yes

D25. What physical activities did your child do during the past 7 days? Don't include activities your child did during gym or PE. Did your child do any other physical activities? For example, baseball, running, or swimming. pa7spe


D26. During the past 7 days, on how many days did your child play active video games such as Wii Sports, Wii Fit, Xbox 360, Xbox Kinect, Playstation 3, or Dance, Dance Revolution? actvgdays

## $1 \square 0$ days $\longrightarrow$ Go to Question D28. <br> $2 \square 1$ day <br> $3 \square 2$ days <br> $4 \square 3$ days <br> $5 \square 4$ days <br> $6 \square 5$ days <br> $7 \square 6$ days <br> 7 days

D27. On average, for how long did your child play these active video games?

hours
 minutes

D28. In this question you can include activities done in school. On how many of the past 7 days did your child exercise or participate in physical activity for at least 20 minutes that made him/her sweat and breathe hard, such as basketball, soccer, running, swimming laps, fast bicycling, fast dancing, or similar activities? pa20days


D29. On how many of the past 7 days did your child do exercise to strengthen or tone his/her muscles, such as push-ups, sit-ups, or weight lifting? patone


D30. The next questions ask about activities during the school year. If your child is not currently in school, think about the activities when your child was last in school. Are students at his/her school allowed to use school facilities during lunch or during a free or elective period, such as the gymnasium, tennis courts, weight room, or track, during school time? facilynNo $\longrightarrow$ Go to Question D32.
1Yes

D31. Does your child use school facilities for physical activities during school time? faciluseNo

1

D32. Does your child have PE or gym during school days? peynNo $\longrightarrow$ Go to Question D35.Yes

D33. How often does your child have PE or gym? pedays1 day a week

22 days a week
$3 \square$ 3 days a week

44 days a weekEvery day

D34. On average, how long is the PE or gym class? peminLess than 30 minutes

230-45 minutes

3More than 45 minutes

D35. The following are activities that may be done before, during, or after school other than during PE or gym class. If your child is not currently in school, think about the activities when your child was last in school. Does your child participate in school sports or physical activity clubs? schsprt


D36. In what school sports or physical activity clubs does your child participate? schsprtsp

## text

D37. Over the last 2 years, how long (if at all) has your child's health limited him/her in each of the following activities? (Mark one box for each item.)

b. The kinds or amounts of moderate activities your child can do, like moving a table, carrying groceries or bowling .
c. Walking uphill or climbing a few flights of stairs $\qquad$
d. Bending, lifting, or stooping . . . . bend
e. Walking one block $\qquad$
f. Eating, dressing, bathing, or using the toilet $\qquad$ self

## Daily Activity

D38. Which statement best describes your child's usual daily activities? actYour child mostly sits during the day and does not walk about very much

2Your child stands or walks about quite a lot during the day, but does not have to carry or lift things very often
$3 \square$
Your child carries light loads, or has to climb stairs or hills oftenYour child does heavy work or carries heavy loads

D39. Over the past 30 days, on a typical day how much time altogether did your child spend sitting and watching TV or videos or using a computer or other electronic portable device outside of school? Would you say ... screenDoesn't watch TV or videos or use a computer or electronic portable device
1<1 hour

2 1-2 hours3-4 hours5-6 hours

57-8 hours9 hours or more

D40. Because of any impairment or health problems, does your child need the help of other persons with personal care needs, such as eating, bathing, dressing, or getting around your child's home? help

2No
$1 \square$Yes

D41. Because of any impairment or health problems, does your child need the help of other persons in handling routine needs, such as everyday household chores, doing necessary business, shopping, or getting around for other purposes?
2No

1Yes

D42. Does any impairment or health problem keep your child from holding a job or attending school? nojob

D43. Does your child currently have a driver's license?No

1Yes

