# CHINA ECONOMIC，POPULATION，NUTRITION，AND HEALTH SURVEY －－－ENERGY RECORD 

Household ID： $\qquad$ Province（Region） $\qquad$ Site $\qquad$ City（County） $\qquad$ Neighborhood（Town／Village） $\qquad$ Household

Name of Child： $\qquad$ Line Number： $\qquad$
$\square A 1$

Interviewer Name： $\qquad$ Number： $\qquad$$\square T 6 c$

Interview Date： $\qquad$ Year $\qquad$ Month $\qquad$ Day

1．Age： $\qquad$ years

2．Date of Birth： $\qquad$ Year $\qquad$ Month $\qquad$ Day

3．Sex：
1．male
2．female
$\square$ U1b

4．Height $\qquad$ cm
$\square \square \square . \square \mathrm{U3}$
5．Weight $\qquad$ kg
$\square \square \square . \square \mathrm{U} 2$

|  |  | Start |  |  | End |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $6$ | $\begin{gathered} 7 \\ \text { Time } \end{gathered}$ | 8 <br> Time of Day <br> 1 Morning <br> 2 Afternoon | $\begin{aligned} & 9 \\ & \text { Date } \end{aligned}$ | $10$ <br> Time | 11 <br> Time of Day <br> 1 Morning <br> 2 Afternoon |
| $\begin{aligned} & \mathrm{AEO} \\ & 1 \end{aligned}$ | Program starting and ending time | AE1 <br>  | AE2 <br>  | AE3 | AE4 <br>  | AE5 <br> ㅁㅁㅁ | AE6 |
| 2 | Noon nap time with Caltrac | ㅁำロロロロロ | 믐ㅁ | $\square$ | 매맴ㅁㅁ | 믐ㅁ | $\square$ |
| 3 | Sleeping time | ロロロロロロロロ | 믐 | $\square$ | 뭄ํㅁㅁ | 믐 | $\square$ |
| 4 | First time（except sleeping）without Caltrac | 매ำロロロ | 믐ㅁ | $\square$ | 무늠ㅁㅁ | 뭄ㅁ | $\square$ |
| 5 | Second time（except sleeping）without Caltrac | 매ำดㅁㅁ | 믐ㅁ | $\square$ | 매맴ㅁ | 맴 | $\square$ |

＊Please seek help from child＇s parents to fill in the above table．
12. Total quantity of heat consumed (NET CALS) $\qquad$ kcal
13. Quantity of heat consumed by physical activities (CALS USED/ACTM) $\qquad$ kcal
14. How long did the child bike with Caltrac? $\qquad$ hours $\qquad$ minutes
15. Were the child's activities today affected by illness or injury?

0 no 1 yes
16. Was the child's amount of physical activity increased or decreased due to
participation in special sports (for example, athletic games, physical education)?
0 no 1 yes
*If "no," skip to Question 19.
17. How was amount of physical activities affected?

1 increase
2 decrease
18. How long did the activity last? $\qquad$ hours $\qquad$ minutes
19. Was today a typical (normal) day in terms of amount of physical activity?

0 no 1 yes

* If "yes," stop here

20. Is there usually more or less physical activity than today?

1 more 2 less

