Revised Craig Handicap Assessment and
Reporting Technique Scoring Form

PHYSICAL
INDEPENDENCE

1. How many hours in a typical 24-hour day do you have someone with you to provide physical assistance for personal care activities such as eating, bathing, dressing, toileting and mobility?

   _____ hours paid assistance   _____ hours unpaid (family, others)

A. Total the hours of paid and unpaid care.

_____.
+

2. Not including any regular care as reported above, how many hours in a <u>typical month</u> do you occasionally have assistance with such things as grocery shopping, laundry, housekeeping, or infrequent medical needs because of the disability?

   _____   hours per month

B. Divide the hours of occasional care by 30.

C. Add the sums of "A" and "B".

(_____ / 30)
=

_____.

3. Who takes responsibility for instructing and directing your attendants and/or caregivers?

   _____ Self
   _____ Someone Else
   _____ Not applicable, does not use attendant care

D. If the respondent instructs and directs his/her own attendants or caregivers, multiply the answer of "C" by 3.

   If someone other than the respondent instructs and directs the attendants or care givers, multiply the answer of "C" by 4.

X 3 or 4
=

_____.

E. Subtract the total in "D" from 100.

100
minus
_____.
sum from "D" above
=

4.   How much time is someone with you in your home to assist you with activities that require remembering, decision making, or judgment?

1_____   Someone else is always with me to observe or supervise.

2_____   Someone else is always around, but they only check on me now and

then.

3_____   Sometimes I am left alone for an hour or two.

4_____   Sometimes I am left alone for most of the day

5_____   I have been left alone all day and all night, but someone checks in on me.

6_____   I am left alone without anyone checking on me.

A.   Assign points as follows: response #1 = 0 points; response #2 = 1 point; response #3 = 2 points; response #4 = 3 points; response #5 = 4 points; and response #6 = 5 points.

B.   Multiply points in "A" by 8.

_____.

x8

=

_____.

+

5.   How much of the time is someone with you to help you with remembering, decision making, or judgment when you go away from your home?

1_____   I am restricted from leaving, even with someone else.

2_____   Someone is always with me to help with remembering, decision making

or judgment when I go anywhere.

3_____   I go to places on my own as long as they are familiar.

4_____   I do not need help going anywhere.

C.   Assign points as follows: response #1 = 0 points; response #2 = 1 point; response #3 = 2 points; and response #4 = 3 points.

D.   Multiply points in "C" by 8.

_____.

x8

=

_____.

+

6.   How often do you have difficulty communicating with other people?

1_____   I almost always have difficulty.

2_____   I sometimes have difficulty.

3_____   I almost never have difficulty.

E.   Assign points as follows: response #1 = 0 points; response #2 = 1 point; response #3 = 2 points.

F.   Multiply points in "E" by 6.

_____.

x6
=

_____.

+

7.   How often do you have difficulty remembering important things that you must do.

1_____   I almost always have difficulty.

2_____   I sometimes have difficulty.

3_____   I almost never have difficulty.

G.   Assign points as follows: response #1 = 0 points; response #2 = 1 point; response #3 = 2 points.

H.   Multiply points in "G" by 6.

_____.

x6

=

_____.

+

8.   How much of your money do you control?

1_____   None, someone makes all money decisions for me.

2_____   A small amount of spending money is given to me periodically.

3_____   Most of my money, but someone does help me make major decisions.

4_____   I make all my own money decisions (or if married, in joint participation

with my partner).

I.   Assign points as follows: response #1 = 0 points; response #2 = 1 point; response #3 = 2 points; and response #4 = 3 points.

_____.

J.   Multiply points in "I" by 4.

x4

K.   Add the sums of "B", "D", "F", "H", and "J".

=

_____.

=

9. On a <u>typical day</u>, how many hours are you out of bed? _____ hours

A. Multiply the number of hours out of bed by 2.

_____ .
+

10. In a typical <u>week</u>, how many days do you get out of your house and go somewhere?

_____days

B. Multiply the number of days per week out of the house by 5.

_____ .
+

11. In the last <u>year</u>, how many nights have you spent away from your home (excluding hospitalizations?)

____ none   ____ 1-2   ____ 3-4   ____ 5 or more

C. Assign points as follows: no nights out = 0; 1-2 nights out = 10; 3-4 nights out = 15; 5 or more nights = 20.

_____ .
+

12. Can you enter and exit your home without any assistance from someone? yes___ no___

D. For questions #12-#17, assign 5 points for each "yes" response and 0 points for each "no" response.

_____ .
(#12)
+

13. In your home, do you have independent access to your sleeping area, kitchen, bathroom, telephone, and TV (or radio)?   ____ yes ____ no

_____ .
(#13)
+

14. Can you use your transportation independently? ____ yes ____ no

_____ .
(#14)
+

15. Does your transportation allow you to get to all the places you would like to go?
____ yes ____ no

_____ .
(#15)
+

16. Does your transportation let you get out whenever you want?
____ yes ____ no

_____ .
(#16)
+

17. Can you use your transportation with little or no advance notice?
____ yes ____ no

E. Add the sums from "A", "B", "C", and "D". If the total sum is greater than 100, enter 100.

_____ .
(#17)
=

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│   │
└────────────────┘

18. How many hours per week do you spend working in a job for which you get paid? hours_____

A. Multiply the number of hours working by 2.

_____ .
+

19. How many hours per week do you spend in school working toward a degree or in an accredited technical training program (including hours in class and studying)? _____ hours

B. Multiply the number of hours in school by 2.

_____ .
+

20. How many hours per week do you spend in active homemaking including parenting, housekeeping, and food preparation? _____ hours

C. Multiply the number of hours in active homemaking by 2.

_____ .
+

21. How many hours per week do you spend in home maintenance activities such as gardening, house repairs or home improvement? _____ hours

D. Multiply the number of hours in home maintenance by 2.

_____ .
+

22. How many hours per week do you spend in ongoing volunteer work for an organization? _____ hours

E. Add the number of hours in volunteer work to the number of hours in recreational activities and the number of hours in other self-improvement activities.

_____ .
(#22)
+

23. How many hours per week do you spend in recreational activities such as sports, exercise, playing cards, or going to movies? Please do not include time spent watching TV or listening to the radio._____hours

_____ .
(#23)
+

24. How many hours per week do you spend in other self-improvement activities such as hobbies or leisure reading? Please do not include time spent watching TV or listening to the radio. _____ hours

F. Add the sums of "A", "B", "C", "D", and "E". If the total sum is greater than 100, enter 100.

_____ .
(#24)

=

[ ]

25.　Do you live alone?　___Yes　___No

　　25a.　(If you don't live alone) do you live with a spouse or significant other?
　　　　___Yes ___No

　　25b.　How many children do you live with?　_____

　　25c.　How many other relatives do you live with?　_____

　　25d.　How many roommates do you live with?　_____

　　25e.　How many attendants do you live with?　_____

A.　Assign 30 points if living with spouse/partner OR assign 20 points if living with unrelated roommate and/or an attendant.

_____.
+

26.　(If you don't live with a spouse or significant other) are you involved in a romantic relationship?
　　____ Yes ____ No ____ N/A

B.　Assign 20 points if in a romantic relationship, unless points are assigned in "A". If in a romantic relationship and points are assigned in "A", then "B" equals 30 minus "A".

_____.
+

27.　How many relatives (not in your household) do you visit, phone, or write to at least once a month? _____Relatives

C.　Add the number of children in household and number of other relatives in household to number of relatives contacted monthly. Multiply by 5. A maximum score for this component is 25 points.

_____.
+

28.　How many business or organizational associates do you visit, phone, or write to at least once a month?_____ Associates

D.　If living with more than one attendant, add extra attendants to number of business or organizational associates contacted monthly. Multiply by 2. A maximum score for this component is 20 points.

_____.
+

29.　How many friends (non-relatives contacted outside business or organizational settings) do you visit, phone, or write to at least once a month?_____ Friends

E.　If living with more than one roommate, add extra roommate to number of friends contacted monthly. Multiply by 10. A Maximum score for this component is 50 points.

_____.
+

30.　With how many strangers have you initiated a conversation in the last month (for example, to ask information or place an order)?

　　____ none ____ 1-2 ____ 3-5 ____ 6 or more

F.　Assign points as follows: none = 0 points; 1-2 = 10 points; 3-5 = 15 points; 6 or more = 20 points.

_____.

G.　Add the sums from "A", "B", "C", "D", "E", and "F". If the total sum is greater than 100, enter 100.

=

31. Approximately what was the combined annual income, in the last year, of **all family members in your household**? (consider all sources including wages and earnings, disability benefits, pensions and retirement income, income from court settlements, investments and trust funds, child support and alimony, contributions from relatives, and any other source.)

$_____.

32. Approximately how much did you pay last year for medical care expenses? (Consider any amounts paid by yourself or the family members in your household and **not reimbursed** by insurance or benefits.)

$_____.

A. Calculate family size by adding respondent, plus partner (if living with respondent), plus number of children in household, plus other relatives in household.

B. Subtract the unreimbursed medical expenses from the annual income (amount in question #31 minus amount in question #32).

C. Determine poverty level from family size calculated in "A".

D. Divide the value from "B" by the poverty level from "C".

E. Determine points as follows:
   If the sum from "D" is:

   0.0   to   <0.5   = 0 points
   0.5   to   <1.0   =25 points
   1.0   to   <1.5   =50 points
   1.5   to   <2.0   =75 points
   2.0   or greater   =100 points

ECONOMIC
SELF
SUFFICIENCY

_____.
Family size

_____.
(#31)
minus

_____.
(#32)

=

_____.
divided by

_____.
Poverty level

=

_____.
Convert to points as indicated

=