Virginia's National Core Indicators (NCI) Project

NCI Consumer Survey 2013/14

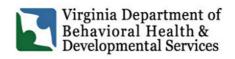
Outcomes for People Who Have Moved From State Training Centers During 10/13/2011 to 7/1/2013

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This report includes information from a sample of adults with intellectual and developmental disabilities (I/DD) who have moved from state training centers during 10/13/2011 to 7/1/2013.

Virginia participates in the National Core Indicators (NCI) Project as part of the state's effort to measure the quality of I/DD services and system performance.

It is important to note that survey responses may not be representative of the experiences of all individuals who have left the state training centers; results only represent the opinions of those who responded to the survey.

Questions about this report should be referred to Parthy Dinora at padinora@vcu.edu.

Visit our website at: www.vcu.edu/partnership/nci/

People Who Have Moved From State Training Centers During 10/13/2011 to 7/1/2013

people who moved from the training centers participated (59% response rate) The NCI Survey has 3 sections:

-BACKGROUND is completed by support coordinators, case managers, or social workers -For SECTION 1, only the person who uses services can respond -For SECTION 2, the person or a proxy can respond



About the people who moved from the Training Centers

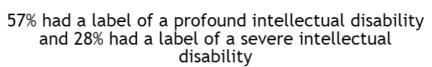
54% were male



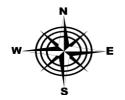
52% moved from Southeastern Virginia Training Center

50% were white, 46% were black

52% had a seizure disorder





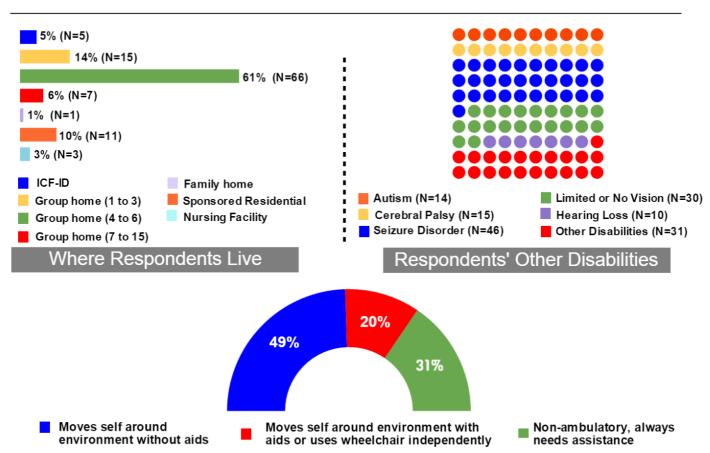


Regions in Virginia where respondents live

Northwest = 18% Northern = 7% Southwest = 10%

Central = 28%

Eastern = 36%



Experiences of People Who Moved From State Training Centers Compared to Those Who Used ID or DS Waiver Services

125
moved from training centers
(TCG = Training Center Group)

The 2013/14 NCI Sample

The 2013/14 NCI Sample

642

used ID or DS Waiver services (WG = Waiver Group)

There were some **SIMILARITIES** between the two groups

Health Status 53% of the TCG and WG had a health status of "excellent" or "very good"

Guardianship 30% of the TCG and WG had full guardians

Behavior 60% of the TCG and WG needed some or extensive support to manage behavior

Medication 17% of the TCG and WG took medication

for a psychotic disorder

There were some <u>DIFFERENCES</u> between the two groups*

Age TCG average age was 55 and the WG was 43

Residence 25% of the TCG lived in group homes with 3 or fewer people and the WG was 59%

ID Label 88% of the TCG had a label of severe/ profound and the WG was 29%

Communication 79% in the TCG used gestures/ signs for communication and the WG was 28%

Mobility 31% in the TCG need mobility assistance

and the WG was 7%

Medical Needs 34% in the TCG needed medical attention at least 1x or more a month and the WG was 18%

We also combined questions from NCI into SCALES to look at outcomes for both groups

Community Inclusion Scale

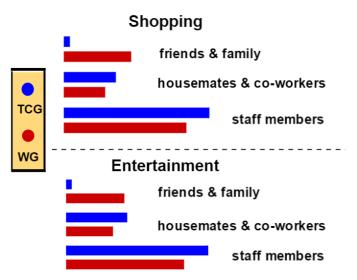
The WG participated in community activities more times each month than the TCG

TCG: 11 times WG: 16 times

Social Participation Scale

The WG participated in community activities with family and friends more often than the TCG.

For example:



Life Decisions Scale

Choice in place to live, day support, staff, roommates

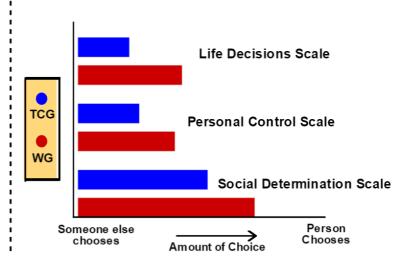
Personal Control Scale

Choice of staff, support coordinator/case manager

Social Determination Scale

Choice in daily schedule, spending money, free time, go on date

The TCG had more support in making choices than the WG:



^{*} The differences between the groups were statistically significant