Variable Name	Lever	Variable Name	Lever	Variable Name	Lever
	A	NDLs		Behaviors	5
Bathing- Usual	Supervision or touching assistance	Transfer- Roll Left/Right- Usual	Supervision or touching assistance	Injurious to Self- Behavior Status	Currently requires intervention and/or disp
Bathing- Most Dependent	Supervision or touching assistance	Transfer- Roll Left/Right- Most Dependent	Supervision or touching assistance	Injurious to Self- Cueing Frequency	3) More than once per week and up to dail
Dressing- Upper Body- Usual	Supervision or touching assistance	Transfer- Sit to Lying- Usual	Supervision or touching assistance	Injurious to Self- Physical Intervention Freq.	3) More than once per week and up to dail
Dressing- Upper Body- Most Dependent	Supervision or touching assistance	Transfer- Sit to Lying Most Dependent	Supervision or touching assistance	Injurious to Self- Planned Intervention Freq.	3) More than once per week and up to dail
Dressing- Lower Body- Usual	Supervision or touching assistance	Transfer- Lying to Sitting- Usual	Supervision or touching assistance	Injurious to Self- Other Frequency	3) More than once per week and up to dail
Dressing- Lower Body- Most Dependent	Supervision or touching assistance	Transfer- Lying to Sitting- Most Dependent	Supervision or touching assistance	Physically Aggressive- Behavior Status	Currently requires intervention and/or disp
Dressing- Footwear- Usual	Supervision or touching assistance	Transfer- Sit to Stand- Usual	Supervision or touching assistance	Physically Aggressive- Cueing Frequency	3) More than once per week and up to dail
Dressing- Footwear- Most Dependent	Supervision or touching assistance	Transfer- Sit to Stand- Most Dependent	Supervision or touching assistance	Physically Aggressive- Physical Intervention Freq.	3) More than once per week and up to dail
Dressing- Outfit for Weather	Moderately impaired: Demonstrates marke	Transfer- Chair/Bed to Chair- Usual	Supervision or touching assistance	Physically Aggressive- Planned Intervention Freq.	3) More than once per week and up to dail
Toileting- Toilet Hygiene- Usual	Supervision or touching assistance	Transfer- Chair/Bed to Chair- Most Dependent	Supervision or touching assistance	Physically Aggressive- Other Frequency	3) More than once per week and up to dail
Toileting- Toilet Hygiene- Most Dependent	Supervision or touching assistance	Transfer- Car Transfer- Usual	Supervision or touching assistance	Verbally Aggressive- Behavior Status	Currently requires intervention and/or disp
Toileting- Toilet Transfer- Usual	Supervision or touching assistance	Transfer- Car Transfer- Most Dependent	Supervision or touching assistance	Verbally Aggressive- Cueing Frequency	3) More than once per week and up to dail
Toileting- Toilet Transfer- Most Dependent	Supervision or touching assistance	Eating- Eating- Usual	Supervision or touching assistance	Verbally Aggressive- Physical Intervention Freq.	3) More than once per week and up to dail
Toileting- Menses Care- Usual	Supervision or touching assistance	Eating- Eating- Most Dependent	Supervision or touching assistance	Verbally Aggressive- Planned Intervention Freq.	3) More than once per week and up to dail
Toileting- Menses Care- Most Dependent	Supervision or touching assistance	Eating- Tube Feeding- Usual	Supervision or touching assistance	Verbally Aggressive- Other Frequency	3) More than once per week and up to dail
Toileting- Clean After Toileting	Daily	Eating- Tube Feeding- Most Dependent	Supervision or touching assistance	Verbally Aggressive- Threat to Safety	Yes
Toileting- Toilet Environment	Daily			Property Destruction- Behavior Status	Currently requires intervention and/or disp
Toileting- Bladder Equipment	Yes			Property Destruction- Cueing Frequency	3) More than once per week and up to dail
Toileting- Bladder Program	Yes			Property Destruction- Physical Intervention Freq.	3) More than once per week and up to dail
Toileting- Bowel Equipment	Yes			Property Destruction- Planned Intervention Freq.	3) More than once per week and up to dail
Toileting- Bowel Program	Yes			Property Destruction- Other Frequency	3) More than once per week and up to dail
Mobility- Participant Walk	Yes			Likelihood Behavior Reoccur if Services Withdrawn	Behavior would almost certainly reoccur
Mobility- Walk 10 Feet- Usual	Supervision or touching assistance			Memory & Cog	nition
Mobility- Walk 10 Feet- Most Dependent	Supervision or touching assistance		Color Coding for Levers from Highest	Severity of Memory Issue	Moderately impaired: Demonstrates marke
Mobility- Walk 50 Feet- Usual	Supervision or touching assistance		Level of Support to Lowest	Severity of Attention Issue	Moderately impaired: Demonstrates marke
Mobility- Walk 50 Feet- Most Dependent	Supervision or touching assistance		Green (Highest)	Severity of Problem Solving Issue	Moderately impaired: Demonstrates marke
Mobility- Walk 150 Feet- Usual	Supervision or touching assistance		Purple	Severity of Planning Issue	Moderately impaired: Demonstrates marke
Mobility- Walk 150 Feet- Most Dependent	Supervision or touching assistance		Blue	Severity of Judgment Issue	Moderately impaired: Demonstrates marke
Mobility- Walk Outside- Usual	Supervision or touching assistance		Yellow	Ability to Make Decisions	Moderately impaired: Demonstrates marke
Mobility- Walk Outside- Most Dependent	Supervision or touching assistance		Orange	Ability to Express Self to Individuals Familiar With	Frequently exhibits difficulty with expressir
Mobility- Use Wheelchair	Yes		Red (Lowest)	Ability to Express Self to Individuals Unfamiliar With	Frequently exhibits difficulty with expressing
Mobility- Type of Wheelchair	Motorized wheelchair/scooter		Black (Not using lever)		
Mobility- Wheel 50 Feet- Usual	Supervision or touching assistance			_	
Mobility- Wheel 50 Feet- Most Dependent	Supervision or touching assistance				
Mobility- Wheel 150 Feet- Usual	Supervision or touching assistance				
Mobility- Wheel 150 Feet- Most Dependent	Supervision or touching assistance				

## Scenario 1

0	Outcome Table 1: Pilot P	opulatior	n LOC Sun	nmary		
	ilat Danulation	ULTC	100.2	New		
Pilot Population		#	%	#	%	% Change
	Met NF-LOC	390	94%	359	87%	8%
All	NF-LOC Not Met	23	6%	54	13%	
	Lost/Gained Eligibility	50	13%	19	83%	
EBD	Met NF-LOC	123	92%	113	84%	7%
Population	NF-LOC Not Met	11	8%	21	16%	
Population	Lost/Gained Eligibility	19	15%	9	82%	
	Met NF-LOC	97	99%	85	87%	12%
IDD Population	NF-LOC Not Met	1	1%	13	13%	
	Lost/Gained Eligibility	13	13%	1	100%	
Mental Health	Met NF-LOC	92	92%	85	85%	7%
Population	NF-LOC Not Met	8	8%	15	15%	
Population	Lost/Gained Eligibility	13	14%	6	75%	
Children	Met NF-LOC	78	96%	76	94%	2%
	NF-LOC Not Met	3	4%	5	6%	
Population	Lost/Gained Eligibility	5	6%	3	100%	
Non-CLLI	Met NF-LOC	62	97%	59	92%	5%
Children	NF-LOC Not Met	2	3%	5	8%	
Population	Lost/Gained Eligibility	5	8%	2	100%	

## Scenario 1

	14/-:	ULTO	<b>100.2</b>	New	% Chang	
	Waiver Population	er Population #		#		
	Met NF-LOC	390	94%	359	87%	8%
All	NF-LOC Not Met	23	6%	54	13%	
	Lost/Gained Eligibility	50	13%	19	83%	
CLLI	Met NF-LOC	16	94%	17	100%	-6%
	NF-LOC Not Met	1	6%	0	0%	
Waiver	Lost/Gained Eligibility	0	0%	1	100%	
CES	Met NF-LOC	27	100%	27	100%	0%
	NF-LOC Not Met	0	0%	0	0%	
waiver	Lost/Gained Eligibility	0	0%	0	0	
CLICDC	Met NF-LOC	32	94%	29	85%	9%
	NF-LOC Not Met	2	6%	5	15%	
vvalver	Lost/Gained Eligibility	5	16%	2	100%	
CLIDD	Met NF-LOC	2	100%	2	100%	0%
	NF-LOC Not Met	0	0%	0	0%	
waiver	Lost/Gained Eligibility	0	0%	0	0	
500	Met NF-LOC	116	93%	108	86%	6%
	NF-LOC Not Met	9	7%	17	14%	
waiver	Lost/Gained Eligibility	16	14%	8	89%	
СМПС	Met NF-LOC	48	92%	41	79%	13%
	NF-LOC Not Met	4	8%	11	21%	
waivei	Lost/Gained Eligibility	10	21%	3	75%	
Waiver CHCBS Waiver CHRP Waiver EBD Waiver CMHS Waiver	Met NF-LOC	14	93%	12	80%	13%
BI Waiver	NF-LOC Not Met	1	7%	3	20%	
	Lost/Gained Eligibility	2	14%	0	0%	
SCI	Met NF-LOC	12	80%	12	80%	0%
	NF-LOC Not Met	3	20%	3	20%	
vvalver	Lost/Gained Eligibility	3	25%	3	100%	
CI C	Met NF-LOC	45	98%	41	89%	9%
	NF-LOC Not Met	1	2%	5	11%	
waiver	Lost/Gained Eligibility	5	11%	1	100%	
DD	Met NF-LOC	69	100%	62	90%	10%
Waiver	NF-LOC Not Met	0	0%	7	10%	
waiver	Lost/Gained Eligibility	7	10%	0	0%	

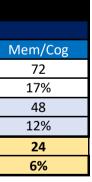
	Outcome Table 3: Overview of ADLs Met									
		# Met ADL Average #			Meet ADLs Under New Items Only		Meet ADLs Under 100.2 Only			
	# Met ADL Criteria		ADLs Met		Total	Results in meeting LOC	Total	Results in not meeting LOC		
100.2	#	224	2.04	100.2 vs. New	64	16	29	18		
100.2	%	54%			04	10	29	10		
New Items	#	259	2.73	Items	1 5 0/	40/	70/	40/		
new items	%	63%			15%	4%	7%	4%		
Difference	#	-35			Changed	#	93			
Difference	%	-8%			Outcome	%	23%			

Outcome Table 4: Overview of Behavior Criteria Met									
		# Met		Meet Behav Items	. Under New Only	Meet Behav. Under 100.2 Only			
	Be Cri			Total	Results in meeting LOC	Total	Results in not meeting LOC		
100.2	#	180		44	2	72	18		
100.2	%	44%	100.2 vs.		2	, 2	10		
New Items	#	152	New Items	11%	0%	17%	4%		
New Items	%	37%		1170	0%	1770	470		
Difference	#	28		Changed	#	116			
Difference	%	7%		Outcome	%	28%			

	Outcome Table 5: Overview of Mem/Cog Criteria Met									
				Meet Mem/Cog Under New Items Only		Meet Mem/Cog Under 100.2 Only				
		# Met		Total		Total	Results in not meeting LOC			
100.2	#	270		41	10	49	23			
100.2	%	65%	100.2 vs.	41	10	4	25			
Nowltoms	#	262	New Items	10%	2%	12%	6%			
New Items	%	63%		10%	270	1270	070			
Difforonco	#	8		Changed	#	90				
Difference	%	2%		Outcome	%	22%				

		Outcome Ta	able 6: Breakdow	n of Individual <i>i</i>	ADLs Met			
ADL			Met Criteria					
Bathing	100.2	#	188					
		%	46%					
	New Items	#	216	Now Meet	No Longer Met	Score Changed	Now Meet LOC	No Longer Mee
		%	52%	ADL	ADL			LOC
	Difference	#	-28	50	22			8
		%	-7%	12%	5%	17%	2%	2%
	100.2	#	141					
gu		%	34%					
Dressing	New Items	#	232	Now Meet	No Longer Met	Score Changed	Now Meet LOC	No Longer Mee
Dre		%	56%	ADL	ADL	105	10	LOC
	Difference	# %	-91	98	7			0
		#	-22%	24%	2%	25%	3%	0%
Toileting	100.2	# %	120 29%					
	New Items	<u>%</u> #		Now Meet	No Longer Met			No Longor Moo
		# %	208 50%	ADL	No Longer Met ADL	Score Changed	Now Meet LOC	No Longer Mee LOC
	Difference	#	-88	96	8	104	7	1
		# %	-21%	23%	2%			0%
		#	175	2370	270	2370	270	070
	100.2	%	42%					
lity	New Items	#	188	Now Meet	No Longer Met			No Longer Mee
lobi		%	46%	ADL	ADL	Score Changed	Now Meet LOC	LOC
Σ		#	-13	62	49	111	6	16
Mobility	Difference	%	-3%	15%	12%			4%
	100.0	#	135			Score ChangedNow Meet LOCL2721010617%2%10617%2%101051310625%3%10625%3%10104710625%2%10104710625%2%101047101010471010104710101051116101116102107131021073%1010526%3%101053%101010513101010513101010513101010513101010513101010713101010713101010713101010713101010713101010110101010210713101031010101041010101051010101051010101051010101051010101051010 <td></td>		
gu	100.2	%	33%					
erri		#	198	Now Meet	No Longer Met			No Longer Mee
nsf	New Items	%	48%	ADL	ADL	Score Changed	Now Meet LOC	LOC
ransferring	5.00	#	-63	85	22	107	13	10
	Difference	%	-15%	21%	5%	26%	3%	2%
	100.2	#	83					
	100.2	%	20%					
Eating	Noutheres	#	84	Now Meet	No Longer Met			No Longer Mee
Eati	New Items	%	20%	ADL	ADL	Score Changed	Now Weet LOC	LOC
	Difference	#	-1	24	23	47	2	1
	Difference	%	0%	6%				0%

Outcome Table 7: Breakdown of All LOC Criteria (ADL, Behavior, & Mem/Cog) Individuals Met												
Met		Met LOC	Did not Meet	Met All 3		Met	2 of 3			Γ	Met 1 of 3	
		Wet LOC	LOC	Wet All 5	Total	ADL & Beh.	ADL & Mem/Cog	Mem/Cog & Beh	Total	ADL	Beh.	ľ
100.2	#	390	23	75	134	11	61	62	181	77	32	
100.2	%	94%	6%	18%	32%	3%	15%	15%	44%	19%	8%	
New Items	#	359	54	89	136	11	83	42	134	76	10	
New Items	%	87%	13%	22%	33%	3%	20%	10%	32%	18%	2%	
Difference	#	31	-31	-14	-2	0	-22	-2	47	1	22	
Difference %	%	8%	-8%	-3%	0%	0%	-5%	0%	11%	0%	5%	



Scenario 1