46006-3	Physical functioni section	ng and stuctural problems -					Pt	^Patient	Set				
	46007-1	AD	L self performance or s	support			-	Pt	^Patient	Set			
	45588-1 Consiste	Bec ENCY CHECKS: *1. Value mu	l mobility - self-perform st be 8, if G1aB = 8.	nance			Find	Pt	^Patient	Ord	MDS	CE	G1aA
		CE EQUATION: 1	·····, ·····										
	ANSWER L	IST: / MDS_755 Answer									Global	Code	System
	1	INDEPENDENT-No help or c	versight -OR- Help/ov	ersight provi	ded on	ly 1 or 2 1	times dı	uring last 7 o	lays		ID	0	
	2	SUPERVISION-Oversight, en times) plus physical assistance	couragement or cueing	provided 3 of	or mor	e times du				(3 or more		1	
	3	LIMITED ASSISTANCE-Res nonweight bearing assistance a EXTENSIVE ASSISTANCE-	ident highly involved in 3 or more times - OR-M	n activity; re lore help pro	ceived wided	physical only 1 or	2 times	during last	7 days			2 3	
	 provided 3 or more times: - Weight-bearing support - Full staff performance during part (but not all) of last 7 days TOTAL DEPENDENCE-Full staff performance of activity during entire 7 days ACTIVITY DID NOT OCCUR during entire 7 days 											4 8	
	45590.0	D	L 1. 117				P ' 1	D,		0.1	MDC	CE	C1 D
	45589-9 CONSISTE	Bec ENCY CHECKS: *1. Value mu	l mobility - support pro st be 8 if G12A - 8	vided			Find	Pt	^Patient	Ord	MDS	CE	G1aB
		CE EQUATION: 1	5, 50 0, 11 OTAA – 0.										
		IST: / MDS_768											
		Answer		Global ID	Code	System							
	1	No setup or physical help from	n staff		0								
	2 3	Setup help only One person physical assist			1 2								
	5	ADL activity itself did not occ	ur during entire 7 days		8								
	45590-7 Consiste	Tra ENCY CHECKS: *1. Value mu	nsfer - self-performanc st be 8 if G1bB = 8	e			Find	Pt	^Patient	Ord	MDS	CE	G1bA
		CE EQUATION: 1											
	ANSWER L	IST: / MDS_755 Answer									Global	Code	System
	1	INDEPENDENT-No help or c	versight -OR- Help/ov	ersight provi	ded on	ly 1 or 2 1	times dı	uring last 7 c	lays		ID	0	
	2	SUPERVISION-Oversight, en					uring las	st7 days -OR	R- Supervision	(3 or more		1	
	3	times) plus physical assistance LIMITED ASSISTANCE-Res nonweight bearing assistance	ident highly involved i	n activity; re	ceived	physical	help in 2 times	guided man	euvering of lin 7 days	ibs or other		2	
	4	EXTENSIVE ASSISTANCE- provided 3 or more times: - W	While resident perform	ed part of ac	tivity,	over last	7-day p	eriod, help c	of following typ	pe(s)		3	
	5 6	TOTAL DEPENDENCE-Full ACTIVITY DID NOT OCCU	staff performance of ac	-			.g p (out not un)				4 8	
	45591-5	Tra	nsfer - support provide	d			Find	Pt	^Patient	Ord	MDS	CE	G1bB
		ENCY CHECKS: *1. Value mu											
	RELEVAN	CE EQUATION: 1											
	ANSWER L	IST: / MDS_768											
	SEQ#	Answer No setup or physical help from	stoff	Global ID	Code 0	System							
	2	Setup help only	i stari		1								
	3 5	One person physical assist	ur during optime 7 days		2 8								
	5	ADL activity itself did not occ	ur during entire / days		0								
	45592-3		lk in room - self-perfor	mance			Find	Pt	^Patient	Ord	MDS	CE	G1cA
	CONSISTENCY CHECKS: *1. Value must be 8, if G1cB = 8.												
	RELEVANCE EQUATION: 1												
		IST: / MDS_755 Answer									Global ID	Code	System
	1 2	INDEPENDENT-No help or o SUPERVISION-Oversight, en times) plus physical assistance	couragement or cueing	provided 3 of	or mor	e times du		-	•	(3 or more		0 1	

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2	LIMITED ASSISTANCE-Resident highly involved in ac	tivity: racain-1	nhusios1 hal-	n guidad -	nonouvoring of limb	or other		2	
3	nonweight bearing assistance 3 or more times - OR-More	help provided	only 1 or 2 time	es during	last 7 days			Z	
4	EXTENSIVE ASSISTANCE-While resident performed provided 3 or more times: - Weight-bearing support - Ful					s)		3	
5	TOTAL DEPENDENCE-Full staff performance of activi	-	÷ .		, ,			4	
6	ACTIVITY DID NOT OCCUR during entire 7 days							8	
45593-1	Walk in room - support provid	led	Find	Pt	^Patient	Ord	MDS	CE	G1cB
CONSIST	ENCY CHECKS: *1. Value must be 8, if G1cA = 8.								
RELEVAN	NCE EQUATION: 1								
ANSWER	LIST: / MDS_768								
SEQ#	Answer Gl No setup or physical help from staff	lobal ID Code 0	System						
2	Setup help only	1							
3	One person physical assist	2							
5	ADL activity itself did not occur during entire 7 days	8							
45594-9	Walk in corridor - self-perform	nance	Find	Pt	^Patient	Ord	MDS	CE	G1dA
CONSIST	ENCY CHECKS: $*1$. Value must be 8, if G1dB = 8.								
RELEVAN	NCE EQUATION: 1								
ANSWER 1	LIST: / MDS_755								
SEQ#	Answer						Global ID	Code	System
1	INDEPENDENT-No help or oversight -OR- Help/oversig	ght provided on	ly 1 or 2 times	during las	t 7 days		ID	0	
2	SUPERVISION-Oversight, encouragement or cueing pro	ovided 3 or more	e times during l	-	•	or more		1	
3	times) plus physical assistance provided only 1 or 2 times LIMITED ASSISTANCE-Resident highly involved in ac	U	5	n guided i	naneuvering of limbs	or other		2	
	nonweight bearing assistance 3 or more times - OR-More	help provided	only 1 or 2 time	es during	last 7 days				
4	EXTENSIVE ASSISTANCE-While resident performed provided 3 or more times: - Weight-bearing support - Ful					s)		3	
5	TOTAL DEPENDENCE-Full staff performance of activi	-	÷ .	(out not i	iii) or lust 7 duys			4	
6	ACTIVITY DID NOT OCCUR during entire 7 days							8	
45595-6	Walk in corridor - support pro	vided	Find	Pt	^Patient	Ord	MDS	CE	G1dB
	ENCY CHECKS: *1. Value must be 8, if G1dA = 8.								
RELEVAN	NCE EQUATION: 1								
ANSWER	LIST: / MDS_768								
		lobal ID Code	System						
1 2	No setup or physical help from staff Setup help only	0							
3	One person physical assist	2							
5	ADL activity itself did not occur during entire 7 days	8							
45596-4	Locomotion on unit - self-perf	ormance	Find	Pt	^Patient	Ord	MDS	CE	GleA
	ENCY CHECKS: $*1$. Value must be 8, if G1eB = 8.		1 110		1 40000	oru		02	01011
RELEVAN	NCE EQUATION: 1								
	LIST: / MDS_755								
	Answer						Global	Code	System
1	INDEPENDENT-No help or oversight -OR- Help/oversig	ght provided on	ly 1 or 2 times	during las	t 7 days		ID	0	
2	SUPERVISION-Oversight, encouragement or cueing pro	<u> </u>	•	e	•	or more		1	
2	times) plus physical assistance provided only 1 or 2 times	-	-		- 			2	
3	LIMITED ASSISTANCE-Resident highly involved in ac nonweight bearing assistance 3 or more times - OR-More					or other		2	
4	EXTENSIVE ASSISTANCE-While resident performed provided 3 or more times: - Weight-bearing support - Ful					s)		3	
5	TOTAL DEPENDENCE-Full staff performance of activi	<u>^</u>	÷ .	(but not a	an) of last 7 days			4	
6	ACTIVITY DID NOT OCCUR during entire 7 days							8	
45597-2	Locomotion on unit - support	provided	Find	Pt	^Patient	Ord	MDS	CE	G1eB
	ENCY CHECKS: *1. Value must be 8, if G1eA = 8.	Provideu	1 mu		i ationt	Olu			0.00
	NCE EQUATION: 1								
	LIST: / MDS_768								
		lobal ID Code	System						
1	No setup or physical help from staff	0							
2 3	Setup help only One person physical assist	1 2							
3	one person physical assist	2							

5

5 ADL activity itself did not occur during entire 7 days 8 45598-0 Locomotion off unit - self-performance Find Pt ^Patient Ord MDS CE G1fA CONSISTENCY CHECKS: *1. Value must be 8. if G1fB = 8. **RELEVANCE EQUATION: 1** ANSWER LIST: / MDS_755 SEQ# Answer Global Code System ID 1 INDEPENDENT-No help or oversight -OR- Help/oversight provided only 1 or 2 times during last 7 days 0 2 SUPERVISION-Oversight, encouragement or cueing provided 3 or more times during last7 days -OR- Supervision (3 or more 1 times) plus physical assistance provided only 1 or 2 times during last 7 days LIMITED ASSISTANCE-Resident highly involved in activity; received physical help in guided maneuvering of limbs or other 3 2 nonweight bearing assistance 3 or more times - OR-More help provided only 1 or 2 times during last 7 days EXTENSIVE ASSISTANCE-While resident performed part of activity, over last 7-day period, help of following type(s) 4 3 provided 3 or more times: - Weight-bearing support - Full staff performance during part (but not all) of last 7 days 5 TOTAL DEPENDENCE-Full staff performance of activity during entire 7 days 4 8 6 ACTIVITY DID NOT OCCUR during entire 7 days 45599-8 Locomotion off unit - support provided MDS CE G1fB Find Pt ^Patient Ord CONSISTENCY CHECKS: *1. Value must be 8, if G1fA = 8. **RELEVANCE EQUATION: 1** ANSWER LIST: / MDS_768 Global ID Code System SEQ# Answer No setup or physical help from staff 0 1 2 Setup help only 1 3 One person physical assist 2 5 ADL activity itself did not occur during entire 7 days 8 45600-4 Dressing - self-performance Find Pt **^Patient** Ord MDS CE G1gA CONSISTENCY CHECKS: *1. Value must be 8, if G1gB = 8. **RELEVANCE EQUATION: 1** ANSWER LIST: / MDS_755 SEQ# Answer Global Code System ID 0 1 INDEPENDENT-No help or oversight -OR- Help/oversight provided only 1 or 2 times during last 7 days SUPERVISION-Oversight, encouragement or cueing provided 3 or more times during last7 days -OR- Supervision (3 or more 2 1 times) plus physical assistance provided only 1 or 2 times during last 7 days LIMITED ASSISTANCE-Resident highly involved in activity; received physical help in guided maneuvering of limbs or other 2 3 nonweight bearing assistance 3 or more times - OR-More help provided only 1 or 2 times during last 7 days EXTENSIVE ASSISTANCE-While resident performed part of activity, over last 7-day period, help of following type(s) 3 4 provided 3 or more times: - Weight-bearing support - Full staff performance during part (but not all) of last 7 days 5 TOTAL DEPENDENCE-Full staff performance of activity during entire 7 days 4 6 ACTIVITY DID NOT OCCUR during entire 7 days 8 45601-2 ^Patient MDS CE G1gB Dressing - support provided Find Pt Ord CONSISTENCY CHECKS: *1. Value must be 8, if G1gA = 8. **RELEVANCE EQUATION: 1** ANSWER LIST: / MDS_768 SEQ# Answer Global ID Code System 1 No setup or physical help from staff 0 2 1 Setup help only 3 One person physical assist 2 5 ADL activity itself did not occur during entire 7 days 8 45602-0 CE G1hA Eating - self-performance Find MDS Pt **^Patient** Ord CONSISTENCY CHECKS: *1. Value must be 8, if G1hB = 8. **RELEVANCE EQUATION: 1** ANSWER LIST: / MDS_755 SEQ# Answer Global Code System ID 1 INDEPENDENT-No help or oversight -OR- Help/oversight provided only 1 or 2 times during last 7 days 0 2 SUPERVISION-Oversight, encouragement or cueing provided 3 or more times during last7 days -OR- Supervision (3 or more 1 times) plus physical assistance provided only 1 or 2 times during last 7 days 3 LIMITED ASSISTANCE-Resident highly involved in activity; received physical help in guided maneuvering of limbs or other 2 nonweight bearing assistance 3 or more times - OR-More help provided only 1 or 2 times during last 7 days EXTENSIVE ASSISTANCE-While resident performed part of activity, over last 7-day period, help of following type(s) 3 4 provided 3 or more times: - Weight-bearing support - Full staff performance during part (but not all) of last 7 days

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TOTAL DEPENDENCE-Full staff performance of activity during entire 7 days

4

6	ACTIVITY DID NOT OCCUR during entire 7 days								8	
45603-8	Eating - support provided		Fi	ind	Pt	^Patient	Ord	MDS	CE	G1hB
	ENCY CHECKS: $*1$. Value must be 8, if G1hA = 8.									
RELEVAN	ICE EQUATION: 1									
ANSWER I	LIST: / MDS_768									
		al ID Code	System							
1 2	No setup or physical help from staff Setup help only	0 1								
3	One person physical assist	2								
5	ADL activity itself did not occur during entire 7 days	8								
45604-6	Toilet use - self-performance		Fi	ind	Pt	^Patient	Ord	MDS	CE	GliA
CONSIST	ENCY CHECKS: $*1$. Value must be 8, if $G1iB = 8$.									
RELEVAN	ICE EQUATION: 1									
	LIST: / MDS_755							C1.1.1	C I	0
SEQ#	Answer							Global ID	Code	System
1 2	INDEPENDENT-No help or oversight -OR- Help/oversight	•	•		-	•	2		0 1	
2	SUPERVISION-Oversight, encouragement or cueing provid- times) plus physical assistance provided only 1 or 2 times du			ig las	at / days -OI	x- supervision (5 of more		1	
3	LIMITED ASSISTANCE-Resident highly involved in activ nonweight bearing assistance 3 or more times - OR-More he						bs or other		2	
4	EXTENSIVE ASSISTANCE-While resident performed par	t of activity, o	over last 7-d	lay p	eriod, help	of following typ	e(s)		3	
5	provided 3 or more times: - Weight-bearing support - Full st TOTAL DEPENDENCE-Full staff performance of activity	-		oart (but not all)	of last 7 days			4	
6	ACTIVITY DID NOT OCCUR during entire 7 days	auning entire	, dujo						8	
45605-3	Toilet use support provided		E:	ind	D+	^Patient	Ord	MDS	CE	G1iB
	Toilet use - support provided ENCY CHECKS: *1. Value must be 8, if G1iA = 8.		ГІ	ma	rι	Fallelit	Ord	MD5	CE	GIID
	ICE EQUATION: 1									
	LIST: / MDS_768									
SEQ#	Answer Glob	al ID Code	System							
1 2	No setup or physical help from staff Setup help only	0 1								
3	One person physical assist	2								
5	ADL activity itself did not occur during entire 7 days	8								
45606-1	Personal hygiene - self-performa	nce	Fi	ind	Pt	^Patient	Ord	MDS	CE	G1jA
CONSIST	ENCY CHECKS: $*1$. Value must be 8, if $G1jB = 8$.									
RELEVAN	ICE EQUATION: 1									
	LIST: / MDS_755							Clabal	Cada	C
SEQ#	Answer							ID	Code	System
1 2	INDEPENDENT-No help or oversight -OR- Help/oversight SUPERVISION-Oversight, encouragement or cueing provide		-		-	-	3 or mora		0 1	
2	times) plus physical assistance provided only 1 or 2 times de	uring last 7 da	ays	-	•	-			1	
3	LIMITED ASSISTANCE-Resident highly involved in activ nonweight bearing assistance 3 or more times - OR-More he						bs or other		2	
4	EXTENSIVE ASSISTANCE-While resident performed par	t of activity, o	over last 7-d	lay p	eriod, help	of following typ	e(s)		3	
5	provided 3 or more times: - Weight-bearing support - Full st TOTAL DEPENDENCE-Full staff performance of activity			oart (but not all)	of last 7 days			4	
6	ACTIVITY DID NOT OCCUR during entire 7 days	e	5						8	
45607-9	Personal hygiene - support provid	ded	Fi	ind	Pt	^Patient	Ord	MDS	CE	G1jB
	ENCY CHECKS: $*1$. Value must be 8, if G1jA = 8.									~- <u>j</u> _
RELEVAN	ICE EQUATION: 1									
ANSWER I	LIST: / MDS_768									
SEQ#		al ID Code 0	System							
2	No setup or physical help from staff Setup help only	1								
3	One person physical assist	2								
5	ADL activity itself did not occur during entire 7 days	8								
46008-9	Bathing		-		Pt	^Patient	Set			

45608-7	ENCY CHECKS: *1. Valu	Bathing - self-performan	ce		Find	Pt	^Patient	Ord	MDS	CE	G2A
		c must be 0 , if $O2D = 0$.									
	CE EQUATION: 1 IST: / MDS_860										
	Answer	G	lobal ID Code	System							
1	Independent-No help pro-		0	2							
2	Supervision-Oversight he	· ·	1								
3	Physical help limited to the		2								
4 5	Physical help in part of ba Total dependence	athing activity	3								
6	Activity itself did not occ	ur during entire 7 days	8								
45609-5		Bathing - support provid	ed		Find	Pt	^Patient	Ord	MDS	CE	G2B
CONSISTE	ENCY CHECKS: *1. Valu										
RELEVAN	CE EQUATION: 1										
ANSWER L	IST: / MDS_768										
SEQ#	Answer		Global ID	Code System							
1	No setup or physical help	from staff		0							
2 3	Setup help only One person physical assis	**		1 2							
5		ot occur during entire 7 day	/8	8							
						_					
46009-7		Test for balance			-	Pt	^Patient	Set			
45610-3		Balance while standing			Find	Pt	^Patient	Ord	MDS	CE	G3a
RELEVAN	CE EQUATION: 1										
ANSWER L	IST: / MDS_876										
SEQ#	Answer					Global ID	Code System				
1	Maintained position as re	<u>^</u>	1 .				0				
	Partial physical support d	alance self without physica	* *	low directions	for test		1 2				
4	Not able to attempt test w	-	but does not for	low directions	ioi test		3				
45523-8		Balance while sitting			Find	Pt	^Patient	Ord	MDS	CE	G3b
RELEVAN	CE EQUATION: 1										
	IST: / MDS_876										
-	Answer					Global ID	Code System				
1 2	Maintained position as re Unsteady, but able to reba	-	al support				0 1				
3		uring test; or stands (sits)		low directions	for test		2				
4	Not able to attempt test w	-					3				
46010-5		Functional limitation in	ange of motion	l	-	Pt	^Patient	Set			
45524-6		Range of motion			Find	Pt	Neck	Ord	MDS	CE	G4aA
	CE EQUATION: 1	Range of motion			Tinu	11	IVEEK	olu	MDS	CL	04aA
	IST: / MDS_889										
	Answer	Global ID Code System	1								
1	No limitation	0									
	Limitation on one side	1									
	Limitation on both sides	2									
45525-3 RELEVAN	CE FOUATION: 1	Voluntary movement			Find	Pt	Neck	Ord	MDS	CE	G4aB
	CE EQUATION: 1										
	IST: / MDS_898 Answer Global ID (Code System									
1	No loss	0									
2	Partial loss	1									
3	Full loss	2									
45526-1		Range of motion			Find	Pt	Upper extremity	Ord	MDS	CE	G4bA
RELEVAN	CE EQUATION: 1										
	IST: / MDS_889 Answer	Global ID Code System	1								
3EQ#	1 115 WO1	Giobar ID Code Systell									

1 2	No limitation Limitation on one side	0 1							
3	Limitation on both sides	2							
45527-9		Voluntary movement	Find	Pt	Upper extremity	Ord	MDS	CE	G4bB
	NCE EQUATION: 1								
	LIST: / MDS_898 Answer Global ID	Code System							
1	No loss	0							
2	Partial loss	1							
3	Full loss	2							
45528-7		Range of motion	Find	Pt	Hand	Ord	MDS	CE	G4cA
RELEVAN	NCE EQUATION: 1								
	LIST: / MDS_889								
SEQ#	Answer No limitation	Global ID Code System 0							
2	Limitation on one side	1							
3	Limitation on both sides	2							
45529-5		Voluntary movement	Find	Pt	Hand	Ord	MDS	CE	G4cB
RELEVAN	NCE EQUATION: 1								
	LIST: / MDS_898								
SEQ#	Answer Global ID No loss	Code System 0							
2	Partial loss	1							
3	Full loss	2							
45530-3		Range of motion	Find	Pt	Lower extremity	Ord	MDS	CE	G4dA
RELEVAN	NCE EQUATION: 1								
	LIST: / MDS_889								
SEQ#	Answer No limitation	Global ID Code System 0							
2	Limitation on one side	0							
3	Limitation on both sides	2							
45531-1		Voluntary movement	Find	Pt	Lower extremity	Ord	MDS	CE	G4dB
RELEVAN	NCE EQUATION: 1								
	LIST: / MDS_898								
SEQ#	Answer Global ID No loss	Code System 0							
2	Partial loss	1							
3	Full loss	2							
45522.0		Description	F ' 1	D:	F	0.1	MDS	CE	C (1, 1)
45532-9 DELEVAN	NCE EQUATION: 1	Range of motion	Find	Ы	Foot	Ord	MD5	CE	G4eA
	LIST: / MDS_889								
	Answer	Global ID Code System							
1	No limitation	0							
2 3	Limitation on one side	1							
3	Limitation on both sides	2							
45533-7		Voluntary movement	Find	Pt	Foot	Ord	MDS	CE	G4eB
	NCE EQUATION: 1								
	LIST: / MDS_898 Answer Global ID	Code System							
1	No loss	0							
2 3	Partial loss Full loss	1 2							
	. 411 1005			_					
45534-5 DELEVIA		Other - range of motion	Find	Pt	^Patient	Ord	MDS	CE	G4fA
	NCE EQUATION: 1								
	LIST: / MDS_889 Answer	Global ID Code System							
3EQ#	No limitation	0							
2	Limitation on one side	1							

3	Limitation on both s	ides 2							
45535-2		Other - voluntary movement	Find	Pt	^Patient	Ord M	ИDS	CE	G4fB
RELEVAN	NCE EQUATION: 1								
ANSWER I	LIST: / MDS_898								
-		ID Code System							
1 2	No loss Partial loss	0 1							
3	Full loss	2							
46011-3		Modes of locomotion	-	Pt	^Patient	Set			
45536-0		Uses cane, walker or crutch	Find	Pt	^Patient	Ord N	ADS	CE	G5a
CONSISTI	ENCY CHECKS: *1.	See G5e consistency notes #1 and #2.							
RELEVAN	NCE EQUATION: 1								
	LIST: / MDS_117								
SEQ#	Answer Global ID No	0							
2	Yes	1							
3	UTD	-							
45537-8		Wheeled self	Find	Pt	^Patient	Ord M	ИDS	CE	G5b
CONSISTI	ENCY CHECKS: *1.	See G5e consistency notes #1 and #2.							
RELEVAN	NCE EQUATION: 1								
	LIST: / MDS_117								
	Answer Global ID	Code System							
1	No	0							
2 3	Yes UTD	1							
5	UID	-							
45538-6		Other person wheeled	Find	Pt	^Patient	Ord M	ADS	CE	G5c
CONSIST	ENCY CHECKS: *1.	See G5e consistency notes #1 and #2.							
RELEVAN	NCE EQUATION: 1								
ANSWER I	LIST: / MDS_117								
SEQ#	Answer Global ID	-							
1 2	No Yes	0 1							
3	UTD	-							
45539-4		Uses wheelchair for primary locomotion	Find	Pt	^Patient	Ord M	ADS	CE	G5d
CONSISTI	ENCY CHECKS: *1.	See G5e consistency notes #1 and #2.							
RELEVAN	NCE EQUATION: 1								
	LIST: / MDS_117								
	Answer Global ID	Code System							
1	No	0							
2 3	Yes UTD	1							
5	UID	-							
		No modes of locomotion If REC_TYPE A,AM,AO,Y,YM, or YO, G5e must b	Find e 0 (zero) if an		^Patient nru G5d = 1; G5e mus	Ord M st be 1 if each		CE	G5e
thru G5d =	= 0 (zero); G5e must b	e - if any G5a thru G5d = - and no G5a thru G5d = 1.							
must be 1 i		20, and G5e is active by State option, then G5e must b otion) G5a thru G5d = 0 (zero); G5e must be - if any a							
RELEVAN	NCE EQUATION: 1								
	LIST: / MDS_117								
	Answer Global ID	-							
1	No	0							
2 3	Yes UTD	1							
5									
46012-1		Modes of transfer	-	Pt	^Patient	Set			

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45541-0 CONSISTENCY CHECKS: *1	Bedfast all or most of the time See G6f consistency notes #1 and #2.	Find	Pt	^Patient	Ord	MDS	CE	G6a
RELEVANCE EQUATION: 1								
ANSWER LIST: / MDS_117								
SEQ# Answer Global ID	Code System							
1 No	0							
2 Yes 3 UTD	1							
3 UTD	-							
45542-8	Bed rails for bed mobility or transfer	Find	Pt	^Patient	Ord	MDS	CE	G6b
CONSISTENCY CHECKS: *1.	See G6f consistency notes #1 and #2.							
RELEVANCE EQUATION: 1								
ANSWER LIST: / MDS_117								
SEQ# Answer Global ID	-							
1 No 2 Yes	0 1							
3 UTD	-							
			_		~ .			~ ~
45543-6	Lifted manually	Find	Pt	^Patient	Ord	MDS	CE	G6c
	See G6f consistency notes #1 and #2.							
RELEVANCE EQUATION: 1								
ANSWER LIST: / MDS_117 SEQ# Answer Global ID	Code System							
1 No	0							
2 Yes	1							
3 UTD	-							
45544-4	Lifted mechanically	Find	Pt	^Patient	Ord	MDS	CE	G6d
CONSISTENCY CHECKS: *1.	See G6f consistency notes #1 and #2.							
RELEVANCE EQUATION: 1								
ANSWER LIST: / MDS_117								
SEQ# Answer Global ID	-							
1 No 2 Yes	0 1							
2 105 3 UTD	-							
45545-1	Transfer ald	Find	D.	AD-ti-at	0-1	MDC	CE	G6e
	Transfer aid See G6f consistency notes #1 and #2.	Filla	rι	^Patient	Olu	MDS	CE	Gue
	See Gor consistency notes #1 and #2.							
RELEVANCE EQUATION: 1								
ANSWER LIST: / MDS_117 SEQ# Answer Global ID	Code System							
1 No	0							
2 Yes	1							
3 UTD	-							
45546-9	No mode of transfer	Find	Pt	^Patient	Ord	MDS	CE	G6f
	If REC_TYPE A, AM, AO, Y, YM, or YO, G6f must be 0 (ze	ero) if any	y G6a thru G	6e = 1; G6f must be	1 if ea	ch G6a		
thru $G6e = 0$ (zero); $G6f$ must be	e - if any G6a thru G6e = - and no G6a thru G6e = 1 .							
	QO, then G6f must be 0 (zero) if any active (State option) G6 ist be - if any active (State option) G6a thru $G6e = -$ and no				ive (Sta	te option)		
RELEVANCE EQUATION: 1								
ANSWER LIST: / MDS_117								
SEQ# Answer Global ID	-							
1 No	0							
2 Yes 3 UTD	1							
			_		~ .			~-
45611-1 RELEVANCE FOLIATION: 1	Task segmentation	Find	Pt	^Patient	Ord	MDS	CE	G7
RELEVANCE EQUATION: 1								
ANSWER LIST: / MDS_117 SEQ# Answer Global ID	Code System							
1 No	0							
2 Yes	1							
3 UTD	-							

460	13-9			ADL functional rehabilitation potential	-	Pt	^Patient	Set			
456		ENCY CHECKS: *1.		Resident sees increased independence capability 8e consistency notes #1 and #2.	Find	Pt	^Patient	Ord	MDS	CE	G8a
	RELEVA	NCE EQUATION: 1									
		LIST: / MDS_117									
	SEQ#	Answer Global ID		System							
	1	No	0								
	2 3	Yes UTD	1 -								
456				Staff sees increased independence capability	Find	Pt	^Patient	Ord	MDS	CE	G8b
	CONSIST	ENCY CHECKS: *1.	See G	8e consistency notes #1 and #2.							
	RELEVA	NCE EQUATION: 1									
		LIST: / MDS_117									
	SEQ# 1	Answer Global ID No	Code 0	System							
	2	Yes	1								
	3	UTD	-								
456				Resident slow performing tasks or activity	Find	Pt	^Patient	Ord	MDS	CE	G8c
	CONSIST	ENCY CHECKS: *1.	See G	8e consistency notes #1 and #2.							
	RELEVA	NCE EQUATION: 1									
		LIST: / MDS_117									
	SEQ#	Answer Global ID No	Code 0	System							
	2	Yes	1								
	3	UTD	-								
456	15-2			Difference in morning to evening activities of daily living	Find	Pt	^Patient	Ord	MDS	CE	G8d
	CONSIST	FNCY CHECKS: *1		8e consistency notes #1 and #2.							
		NCE EQUATION: 1	500 0	consistency notes #1 and #2.							
		LIST: / MDS_117									
		Answer Global ID	Code	System							
	1	No	0								
	2	Yes	1								
	3	UTD	-								
456	16-0			Activities of daily living rehabilitation potential - none of above	Find	Pt	^Patient	Ord	MDS	CE	G8e
				C_TYPE A,AM,AO,Y,YM, or YO, G8e must be 0 (zero ny G8a thru G8d = $-$ and no G8a thru G8d = 1 .	o) if any	G8a thru G	8d = 1; G8e must be	1 if ea	ch G8a		
	must be 1			l G8e is active by State option, then G8e must be 0 (zer G8a thru G8d = 0 (zero); G8e must be - if any active (S							
	RELEVA	NCE EQUATION: 1									
		LIST: / MDS_117									
		Answer Global ID	Code	System							
	1	No	0								
	2	Yes	1								
	3	UTD	-								
456	17-8			Change in activities of daily living function	Find	Pt	^Patient	Ord	MDS	CE	G9
		NCE EQUATION: 1									
		LIST: / MDS_464									
			1 ID	Code System							
	1	No change		0							
	2	Improved		1							
	3	Deteriorated		2							