

Guide to Outcome Scales

interRAI Upgrade May 2019

This guide provides administration and assessor staff an overview of what the Outcome Scales look like on the National interRAI Software following the May 2019 Upgrade.









Alphabetical Outcomes Scales

All Outcome Scales are now presented in alphabetical order for all interRAI assessments.

Home Care Assessment

	ADL Hierarchy Scale (0-6)
	ADL Long Form (0-28)
	ADL Short Form (0-16)
	Aggressive Behaviour Scale (0-12)
	Body Mass Index
	CHESS (0-5)
	Cognitive Performance Scale (0-6)
	Cognitive Performance Scale 2 (0-8)
	Communication Scale (0-8)
	Deaf/Blind Severity Index (0-5)
	Depression Rating Scale (0-14)
	DIVERT Scale (1-6)
	Functional Hierarchy Scale (0-11)
	IADL Capacity (0-48)
	IADL Capacity Hierarchy Scale (0-6)
	IADL Performance (0-48)
	MAPLE Score (1-5)
	Pain Scale (0-4)
	Pressure Ulcer Risk (0-8)




















Long Term Care Facilities Assessment

	ADL Hierarchy Scale (0-6)
	ADL Long Form (0-28)
	ADL Short Form (0-16)
	Aggressive Behaviour Scale (0-12)
	Body Mass Index
	CHESS (0-5)
	Cognitive Performance Scale (0-6)
	Communication Scale (0-8)
	Depression Rating Scale (0-14)
	Pain Scale (0-4)
	Pressure Ulcer Risk (0-8)
	RISE Scale (0-6)














Community assessments only: Instrumental Activities of Daily Living (IADL) Scales

The IADL Capacity Scale and the IADL Performance Scale have been removed from Community assessments. Only the IADL Capacity Hierarchy Scale remains.

Old Home Care Assessment

	ADL Hierarchy Scale (0-6)
	ADL Long Form (0-28)
	ADL Short Form (0-16)
	Aggressive Behaviour Scale (0-12)
	Body Mass Index
	CHESS (0-5)
	Cognitive Performance Scale (0-6)
	Cognitive Performance Scale 2 (0-8)
	Communication Scale (0-8)
	Deaf/Blind Severity Index (0-5)
	Depression Rating Scale (0-14)
	DIVERT Scale (1-6)
	Functional Hierarchy Scale (0-11)
	IADL Capacity (0-48)
	IADL Capacity Hierarchy Scale (0-6)
	IADL Performance (0-48)
	MAPLE Score (1-5)
	Pain Scale (0-4)
	Pressure Ulcer Risk (0-8)

New Home Care Assessment

	ADL Hierarchy Scale (0-6)
	ADL Long Form (0-28)
	ADL Short Form (0-16)
	Aggressive Behaviour Scale (0-12)
	Body Mass Index
	CHESS (0-5)
	Cognitive Performance Scale (0-6)
	Cognitive Performance Scale 2 (0-8)
	Communication Scale (0-8)
	Deaf/Blind Severity Index (0-5)
	Depression Rating Scale (0-14)
	DIVERT Scale (1-6)
	Functional Hierarchy Scale (0-11)
	IADL Capacity Hierarchy Scale (0-6)
	MAPLE Score (1-5)
	Pain Scale (0-4)
	Pressure Ulcer Risk (0-8)

Method for Assigning Priority Levels (MAPLe) Scale

The MAPLe scale (which classifies persons on a scale as being less or more likely to obtain better care in other settings) generates five levels which are now based on 35 assessment coding items (previously based on 17 assessment coding items).

MAPLe scores for historic assessments prior to November 2018 are now displaying accurately on the Outcomes page and in applicable reports.

Old MAPLe Scale

Assessment Values
[C5] Change in Decision Making
[E3a] Wandering
[E3b] Verbal abuse
[E3c] Physical abuse
[E3d] Socially inappropriate
[E3f] Resists care
[E3e] Inappropriate sexual behavior
[G1ab] Meal preparation - Capacity
[G1db] Managing medications - Capacity
[I1g] Not Applicable
[I1h] Not Applicable
[K3] Mode of nutritional intake
[L1] Most severe pressure ulcer
[Q1a] Home disrepair
[Q1b] Squalid condition
[Q1c] Inadequate heating or cooling
[Q1d] Lack of personal safety
[Q1e] Handicapped re-engineered apartment

New MAPLe Scale

Assessment Values
[B4a] History-LTCF
[C1] Daily Decision Making
[C4] Acute change in Mental Status
[C5] Change in Decision Making
[E3a] Wandering
[E3b] Verbal abuse
[E3c] Physical abuse
[E3d] Socially inappropriate
[E3f] Resists care
[E3e] Inappropriate sexual behavior
[G1aa] Meal preparation - Performance
[G1ab] Meal preparation - Capacity
[G1bb] Housework - Capacity
[G1db] Managing medications - Capacity
[G1ga] Shopping - Performance
[G1hb] Transportation - Capacity
[G2a] Bathing - performance
[G2b] Hygiene - performance
[G2c] Dressing upper body - performance
[G2d] Dressing lower body - performance
[G4a] Hours exercise
[G4b] Days went out
[H1] Bladder continence
[J1] Falls
[I1c] Alzheimer's
[I1d] Other dementia
[I1f] MS
[K3] Mode of nutritional intake
[L1] Most severe pressure ulcer
[Q1a] Home disrepair
[Q1b] Squalid condition
[Q1c] Inadequate heating or cooling
[Q1d] Lack of personal safety
[Q1e] Limited access to home
[R2] Self-sufficiency change

Community Health Assessment (CHA) Outcomes

The interRAI CHA assessment will now only display the relevant Outcomes that are applicable to the questions completed. When the Functional Supplement is completed, more Outcomes will display.

CAPs for the CHA

Client CAP Trends

Return

Most Recent

Prev

Next

Assessment: DRAFT: RAI - Integrated Community Health Assess

A. Problem A

9. Communication

10. Mood

16. Falls

17. Pain

19. Cardiorespiratory Conditions

23. Prevention

25. Tobacco and Alcohol Use

31. CHA-FS Trigger

32. CHA-MH Trigger

33. CHA-AL Trigger

34. CHA-Db Trigger

CAPs for the CHA and Functional Supplement

Client CAP Trends

Return

Most Recent

Prev

Next

Assessment: RAI - Integrated Community Health Assessment (iCHA) versio

A. Problem Area

1. Physical Activities Promotion

2. Instrumental Activities of Daily Living

3. Activities of Daily Living

4. Home Environment Optimization

5. Institutional Risk

7. Cognitive Loss

8. Delirium

9. Communication

10. Mood

11. Behaviour

12. Abusive Relationship

14. Informal Support

16. Falls

17. Pain

18. Pressure Ulcer

19. Cardiorespiratory Conditions

20. Undernutrition

21. Dehydration

22. Feeding Tube

23. Prevention

24. Appropriate Medications

25. Tobacco and Alcohol Use

26. Urinary Incontinence

27. Bowel Conditions

31. CHA-FS Trigger

32. CHA-MH Trigger

33. CHA-AL Trigger

34. CHA-Db Trigger