Continuing Care Home Guide for Case Managers







Policy, Practice, Access & Case Management

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Contact

For more information, please contact: continuingcare@ahs.ca

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Introduction

Continuing care homes (CCHs) are publicly funded facility-based accommodations that provide care, including health and support services, appropriate to meet the **assessed needs** of Albertans. All CCHs provide privacy and independence with the comfort of health and personal care services onsite to support resident needs. The CCH Guide for Case Managers (Guide) provides tools and resources to assist healthcare providers (HCPs), in collaboration with residents, to determine the most appropriate type of accommodation to meet their needs.

This Guide is part of the framework for **coordinated access** and gives HCPs the information needed to support eligible Albertans to access (assessment, waitlist and transition) an appropriate CCH to meet their needs and preferences. This Guide aligns with the:

- CCH Access and Waitlist Management Procedure,
- AHS CCH Waitlist Management Guide
- Access to a CCH in Alberta: Supporting Transitions in Care Guide.

Purpose

This Guide is intended as a reference for case managers when assessing and supporting residents eligible to transition to a CCH. The Guide is not meant to be rigid or overly prescriptive.

Recommendations in this Guide:

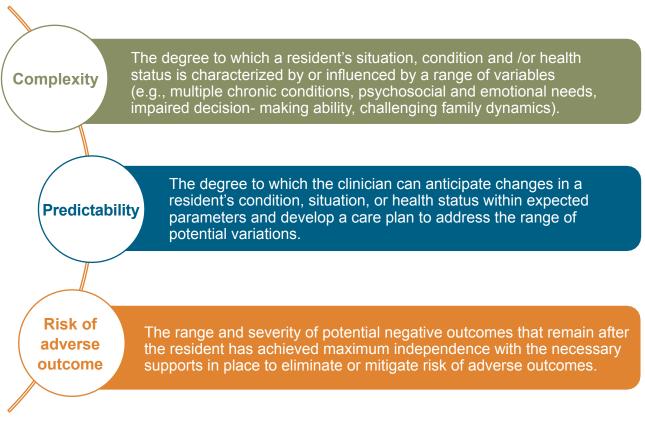
- support resident choice for care.
- promote the reuni ication of close relationships.
- focus on providing the right care, in the right place, at the right time.

NOTE: The first reference to bolded terms that are used through the document (except titles) are defined terms that can be found in the <u>Definitions</u> section at the end of this document.





The following three (3) key factors related to the resident's health status are considered during decision-making:





Assessment, Waitlist and Transition

All Albertans receiving continuing care services are assessed for the most appropriate care to meet their needs. Residents should be supported with continuing care services to live as independently as possible for as long as possible in their homes. Home and/or community is the optimal environment for Albertans to live independently and to recover from acute illnesses and/or hospitalization.

Assessment, using the appropriate interRAI instrument (e.g., Resident Assessment Instrument - Home Care (RAI-HC) or interRAI HC), will provide case managers the information required to inform clinical and organizational decision-making. Comprehensive assessment is a collaborative and interdisciplinary approach that involves the resident and requires assessment and feedback from all the HCPs involved in a resident's care.

Comprehensive assessment supports the collection of information on a broad range of physical, mental, and social abilities to determine the most appropriate level of

care to meet the resident's needs and support their preferences for care.

Once the comprehensive assessment is complete, case managers should refer to the Clinical Decision Support Tool (Appendix A) which provides access criteria for each CCH type to support decisions related to waitlisting. Access criteria provide a general guideline, but each resident must be assessed individually. A change in health status may occur with acute episodes of illness, falls, post-hospitalization, and with a significant passing of time a reassessment may be required. When assisting residents to access a CCH that supports their assessed needs, additional "

Almost 100 per cent of Canadians 65 years of age and older, plan on supporting themselves to live safely and independently in their own home as long as possible.

Retrieved from: https://www.niageing.ca/commentaryposts/2020/9/22/almost-100-per-cent-of-oldercanadians-surveyed-plan-to-live-independentlyin-their-own-homes-but-is-this-even-possible

information, such as resident and family preferences and consideration of reunification of close relationships, should be used to inform the search for the most appropriate CCH. Efforts will be made to support residents to remain in their desired or chosen living option to enable 'aging in place' whenever possible.

The continuing care system provides a range of services designed to accommodate residents' needs in various settings. Information on what to expect during a move/ transition to a CCH will help support the resident's social, emotional, psychological, cultural, and spiritual needs. More information can be found in the <u>Moving to a</u> continuing care home: An information and decision-making guide for Albertans.



Access Criteria: Special Considerations

CCHs provide safe and secure environments for residents to meet a variety of **complex care needs** across the continuum of care. Not all care needs can be met in every environment due to a variety of considerations.

Healthcare Provider

Availability

When assessing and determining the most appropriate level of care, consideration must be given to the availability of healthcare providers to assess and respond to resident health needs based on complexity, predictability and risk of adverse outcomes. Case managers should be aware of the varied availability of healthcare providers across the CCH types (e.g., healthcare aides (HCA) are onsite 24 hours a day to provide resident support in all CCH, but regulated nursing is not onsite in every CCH). When determining the most appropriate CCH, and when assisting residents to choose their preferred site(s), case managers should consider which care needs may require regulated healthcare providers to provide unscheduled onsite assessment and intervention. Residents who are at risk of adverse outcomes and/or acute care hospitalization, when regulated healthcare providers are not available to provide treatment, may benefit from a CCH that meets those needs even when their functional ability does not dictate that choice (e.g., recommending admission to a Type A CCH where a registered nurse (RN) is available onsite 24 hours a day instead of a Type B CCH). Additional considerations such as medical complexity, cognition, functional ability, socioeconomic needs, and informal supports should be considered when determining the most appropriate CCH.

Scope of Practice

Using the resident's comprehensive assessment, the case manager can identify the level of complexity, predictability and risk of adverse outcomes related to the resident's care needs. The case manager should then consider which regulated HCP is required to meet those needs and whether they are needed on a scheduled or unscheduled basis. Regulated HCP availability differs at each CCH. Considerations must be given to each regulated HCPs scope of practice when determining which care activities require a scheduled or unscheduled HCP.

Health Care Needs

Mental Health

Residents with a psychiatric diagnosis (e.g., schizophrenia, bipolar disorder) may be safely supported in CCH settings. Each resident's assessed needs and most appropriate CCH will be different. Some residents may benefit from small units with a higher ratio of staffing where staff has enhanced training in supporting individuals with a mental health diagnosis. Younger residents with a psychiatric diagnosis may benefit from being part of a larger campus of care or a community-based small care home to facilitate integration into the community. As with any resident, and any diagnosis, the case manager would need to use critical thinking and professional judgment to determine the most appropriate setting and CCH for the individual.

Nutritional Health

Nutrition management and support for **complex nutritional needs** (such as enteral tube feed) vary at each CCH. If unique nutritional management is required, the case manager working in a role that supports wait list management and CCH offers can request information from each of the CCH sites when helping to support residents choosing their preferred CCH.

Genitourinary and Gastrointestinal Health - Elimination

When the resident's care needs include support for complex elimination, such as inappropriate voiding or defecating (e.g., fecal smearing), or for elimination related behaviours that may impact other residents, an assessment must consider the availability of staff and appropriate environment to ensure the resident's care needs can be supported.

Functional Health – Activities of Daily Living and Instrumental Activities of Daily Living

Activities of Daily Living (ADL) encompass various basic daily living tasks, including toileting, bed mobility, transfers, mobility, dressing/undressing, eating ability, personal grooming, hygiene, oral care, and bathing.

Instrumental Activities of Daily Living (IADL) encompass various daily living tasks, including laundry, grocery shopping, managing finances, preparing meals, transportation, productivity (work/school/volunteer), telephone use, computer/technology use and other housework.

Case managers must consider the complexity of ADLs and IADLs when determining the appropriate CCH(s). Residents may need the support of HCPs at one time to complete one ADL or IADL task (e.g., two person transfer). The frequency and complexity of these interventions must factor into the CCH selections offered to each resident.



CCH Types

Refer to (<u>Appendix A</u>) for a summary of the different access criteria for each CCH. For case study examples see (Appendix B).

Continuing Care Homes

CCHs are inclusive of facility-based care settings that offer services across three different types of facilities for residents with a range of healthcare needs.

CCH Type A and Type B are covered in this guide. For Hospice (CCH Type C) please refer to Appendix C of the <u>Palliative and End-of-Life Care Alberta Provincial</u> Framework Addendum 2021.

CCH Type A - Scheduled and unscheduled professional and personal care support provided by RNs and HCAs

This environment provides onsite registered nurse (RN) and/or registered psychiatric nurse (RPN) care, assessment and/or treatment 24-hours a day. Licensed practical nurse(s) (LPNs) may also be onsite in addition to the onsite personal care and support provided by HCAs. CCH Type A may also have a secure space.

Some sites may have specialized programs and services available for residents with complex clinical or complex functional care requirements (e.g., rehabilitation). See exclusion considerations in <u>Appendix A</u>.

Medical Conditions	Cognitive Status	Functional Status
Medically complex and unpredictable care needs that can be safely supported with onsite RN/RPN. Requires chronic disease management.	Any severity of cognitive changes. May display unpredictable behaviours with effective interventions to minimize risk of self-harm or harm to others.	ADL and IADL needs may be able to be scheduled but are flexible based on the day-to- day/moment to moment needs of the resident. Unscheduled needs.
Scheduled and unscheduled professional assessments (e.g., physical therapist, pharmacist, etc.) may be required to adjust the care plan. Scheduled and	May lack awareness of personal space of others and may require frequent re- direction and support.	Independent, partial, or complete meal assistance. Diet or texture modifications with complex nutritional needs requiring frequent and unscheduled interventions and
unscheduled nurse practitioner (NP) and/ or physician support for complex health assessments requiring onsite services.		assessments. May be unable to alert staff using a call bell system.

CCH Type B - Scheduled and unscheduled professional and personal care support provided by LPNs and HCAs in a secure space

This environment provides a purposeful home-like design with small groupings of private bedrooms and associated spaces with security features (i.e., **secured spaces**), 24-hour a day onsite scheduled and unscheduled professional and personal care, and support is provided by LPNs and HCAs. Case management and specialty services (e.g., Allied Health, palliative resource nurse, etc.) are available on a scheduled onsite, on-call or virtual basis based on resident's care needs. Exclusion considerations (Appendix A).

Medical Conditions	Cognitive Status	Functional Status
May have complex care needs that are mostly stable and predictable and can be safely managed with onsite LPN. May require chronic disease management. Scheduled and unscheduled additional professional assessments (e.g., RPN/RN, Allied Health professional, etc.) may be required to adjust the resident's plan of care. Scheduled and unscheduled NP and/or physician support through a combination of onsite and off-site appointments.	Moderate to severe cognitive changes (CPS of 3 or greater). May have a high risk of elopement. May display unpredictable behaviours with effective interventions to minimize risk of self-harm or harm to others. May lack awareness of the personal space of others and require frequent re-direction and support.	ADL and IADL needs might be able to be scheduled but are flexible based on the day- to-day/moment- to-moment needs of the resident. Occasional unscheduled needs. Independent, partial, or complete meal assistance. Diet or texture modifications can be accommodated. May be unable to alert staff using a call system.

CCH Type B - Scheduled and unscheduled professional and personal care support provided by LPNs and HCAs

This environment provides 24-hour a day onsite scheduled and unscheduled professional and personal care. Support is provided by LPNs and HCAs. Case management and specialty services (e.g., Allied Health, palliative resource nurse, etc.) are available on a scheduled onsite, on-call or a virtual basis based on resident's care needs. See exclusion considerations in Appendix A.

Medical Conditions	Cognitive Status	Functional Status
May have complex care needs that are mostly stable and predictable and can be safely managed with onsite LPN. May require chronic disease management. Scheduled and unscheduled additional professional assessments (e.g., RPN/RN, Allied Health professionals, etc.) may be required to adjust the residents plan of care. Scheduled and unscheduled NP and/or physician support through a combination of onsite and off-site appointments.	Varying levels of cognitive impairments. May wander and is assessed as no or minimal risk for elopement. Predictable behaviour needs with effective interventions to minimize risk of self-harm to self or harm to others. Should display some awareness of personal space of others or easy to re-direct.	Most ADL and IADL needs can be scheduled. Independent, partial, or complete meal assistance . Diet or texture modifications can be accommodated. Complex nutritional needs require scheduled interventions and assessments. Ability to alert staff using a call system or alternately, needs are met through scheduled comfort rounds.

CCH Type B - Scheduled and unscheduled personal care support provided by HCAs

This environment provides scheduled and unscheduled personal care with HCAs onsite 24-hours a day. **Case management** and specialty services (e.g., Allied Health, palliative resource nurse, etc.) are available on a scheduled onsite, on-call or virtual basis based on resident's care needs. See exclusion considerations in Appendix A.

Medical Conditions	Cognitive Status	Functional Status
Residents must be medically stable with	Mild cognitive changes that may cause the	Mobilizes independently or with one-person transfer.
predictable needs that do not require unscheduled	resident to wander with no known risk of elopement.	Cueing and minimal assistance with meals,
onsite RN, RPN, or LPN level of care.	May require unscheduled interventions.	transportation to meals and set up for meals.
Scheduled professional assessments and	Displays awareness of personal space of others.	Minimal modifications to diet texture.
interventions (e.g., RN/ RPN, LPN, Allied Health professional, etc.).	Demonstrates the appropriate social	ADL and IADL can be mostly scheduled.
Scheduled NP and/or physician support provided	behaviours for the environment.	Ability to alert staff using a call system.
at off-site appointments.	Shows no known risk of self- harm or harm to others.	

Definitions

Assessed needs: The care requirements that remain after the strengths and resources of the resident and family and the community has been considered in relation to the functional deficits identified on assessment.

Case management: A collaborative, resident-centered strategy for providing quality health and supportive services through the effective and efficient use of available resources to support the resident to achieve their goals.

Case manager: A regulated health care professional(s) accountable for case management services for an assigned caseload. A case manager comprehensively assesses all factors contributing to the resident's care needs for transitioning through the care stream, while working with the resident, family and healthcare team to mitigate any risks.

Complex care needs: A resident requires specific equipment, and/or physician or nursing expertise and/or specialty personnel to ensure the appropriate level of care.

Complex nutritional needs: Nutrition management and support for complex nutritional needs vary at CCH.

Examples of complex nutritional needs are renal diet, gastrointestinal conditions that put a person at risk for malnutrition and dehydration (e.g., high output ostomies), multiple food restrictions (e.g., allergies, gluten, vegan), texture modified diet (e.g., minced, pureed, thickened fluids) for swallowing problems, enteral nutrition (tube feeding), and parenteral nutrition (IV nutrition).

Continuing Care Home (CCH): Publicly funded facility-based accommodation that provides care (health and support services) appropriate to meet the resident's assessed needs. The type of care needed is determined through a standardized assessment and single point of entry process and consists of Type A, Type B and Type C.

interRAI instruments: A suite of standardized tools designed to be compatible across health sectors. This improves continuity of care, promotes a person-centered approach, and improves the organization's capacity to measure clinical outcomes. Instruments are built on a "core" set of items with identical definitions.

interRAI Home Care (interRAI HC): a standardized, minimal assessment and screening tool that focuses on assessing and monitoring the status of persons in community settings.

Resident Assessment Instrument- Home Care (RAI-HC): a standardized, minimal assessment and screening tool designed for clinical use.

Meal assistance: Support offered to residents during mealtimes is referred to as "meal assistance." Meal assistance provided varies based on the resident's needs from day to day. Meal assistance can include: assisting them to the dining room and ensuring they are seated comfortably for eating, ensuring food and beverages are within reach, opening packages/ lids, cutting food, providing encouragement and verbal cues during a meal, providing assistive devices to make eating and drinking easier, assisting resident to eat on days when they are unable to do it themselves or at specific times of the day when their ability to do it themselves is limited, assisting resident to eat every day (continuous eating assistance).

Predictable: The extent to which one can identify in advance a resident's response based on observation, experience, or scientific reason. It involves an assessment of how effectively the health condition is managed, the changes likely to occur, and whether the type or timing of change can be anticipated.

Reunification: Reuniting close relationships when residents require a Continuing Care Home. Close relationships are determined by the residents.

Secure space: A secure unit within a facility, a secure facility, or a technological measure that limits a resident's ability to exit a facility or unit that is used with the intention of protecting a resident from harm. For clarity, a technological measure includes, but is not limited to, a wander alert system as per the Continuing Care Health Service Standards (2018, Alberta).

Appendix A: Clinical Decision Support Tool for Case Management

Туре А	Туре В		
Scheduled and unscheduled professional and personal care support provided by RNs and HCAs	Scheduled and unscheduled professional and personal care support provided by LPNs and HCAs in a secure space	Scheduled and unscheduled professional and personal care support provided by LPNs and HCAs	Scheduled and unscheduled personal care support provided by HCAs
 Onsite RN/RPN care. LPN may also be onsite in addition to 24 hr. onsite personal care and support provided by HCAs. Specialist consultative services may require off-site or virtual support. 	 Scheduled and unscheduled professional and personal care support provided by LPNs and HCAs. Professional nursing care, such as RN or RPN is available 24-hours a day (may be onsite, on-call or virtual). 	 Scheduled and unscheduled professional and personal care support provided by LPNs and HCAs. Professional nursing care, such as RN or RPN is available 24-hours a day (may be onsite, on-call or virtual). 	 Scheduled and unscheduled personal care with 24-hour a day onsite HCA. Professional nursing care, such as LPN, RN, RPN, is available 24-hours a day but may be onsite, on-call or virtual.
 Medical Conditions: Medically complex, unpredictable health needs that can be safely supported with 24 hr. onsite RN/RPN. Requires chronic disease management. Scheduled and unscheduled professional assessments (physical therapist, pharmacist, etc.) may require adjustments of the care plan. Scheduled and unscheduled NP and/or physician support for complex health assessment requires onsite services. 	 Medical Conditions: May have complex medical needs that are mostly managed with onsite LPN. May require chronic disease management. Scheduled and unscheduled additional profession may be required to adjust the plan of care. Scheduled and unscheduled NP and/or physician onsite and off-site appointments. 	 Medical Conditions: Resident must be medically stable with predictable needs and does not require 24 hr. onsite RN/RPN or LPN Scheduled professional assessments and interventions by RN/RPN, LPN, Allied Health etc.). Scheduled NP and/or physician support provided through offsite appointments. 	
 Cognitive Status: Any severity of cognitive changes. May display unpredictable behaviours with effective interventions to minimize risk of self-harm to others. May lack awareness of personal space of others and may require frequent re-direction and support. 	 Cognitive Status: Moderate to severe cognitive changes (CPS 3 or greater). May have a high risk of elopement. May display unpredictable behaviours with effective interventions to minimize risk of self or harm to others. May lack awareness of personal space of others and require frequent re-direction and support. 	 Cognitive Status: Varying levels of cognitive impairment, may wander and is assessed as no or minimal risk for elopement. Predictable behaviour needs with effective interventions to minimize risk of self or harm to others. Should display some awareness of personal space of others or easy to re- direct. 	 Cognitive Status: Mild cognitive changes. May wander with no known risk of elopement. May require unscheduled interventions. Displays awareness of personal space of others Demonstrates the appropriate social behaviours for the environment. Shows no risk of self-harm or harm to others.

 Functional Status: ADL and IADL needs might be able to be scheduled but are flexible based on the day-to- day/moment-to-moment needs of the resident. Unscheduled needs. Independent, partial or complete meal assistance. Diet or texture modifications with complex nutritional needs requiring frequent and unscheduled interventions and assessment. May be unable to alert staff using a call bell system. 	 Functional Status: ADL and IADL needs might be able to be scheduled but are flexible based on the day-to-day/moment- to-moment needs of the resident. Occasional unscheduled needs. Independent, partial or complete meal assistance. Diet or texture modifications can be accommodated. May be unable to alert staff using a call system. 	 Functional Status: Most ADL and IADL needs can be scheduled with occasional-frequent unscheduled needs. Independent, partial, or complete meal assist. Diet or texture modifications can be accommodated. Complex nutritional needs require scheduled interventions and assessment. Ability to alert staff using a call system or alternately, needs able to be met through scheduled comfort rounds. 	 Functional Status: Mobilizes independently or with one- person transfer. Cueing and minimal assistance with meals, transportation to meals and set up for meals. Minimal modifications to diet or texture. ADL and IADL can be mostly scheduled. Ability to alert staff using a call system.
 Exclusion Considerations: Unpredictable behaviours placing self or others at risk. Note: May not be an exclusion in some facility settings; may require specialty services. Unable to support rehabilitation requirements through a combination of self- management, care planning and scheduled services (either onsite or off-site). Unstable/acute medical or mental health needs requiring unscheduled care above RN scope of practice. 	 Exclusion Considerations: Unpredictable behaviours placing self or others Note: May not be an exclusion in some facility s Unable to support rehabilitation requirements the planning and scheduled services (either onsite) Unscheduled needs requiring RN scope of practices 	 Exclusion Considerations: Complete meal assistance. Two, or more, person transfer and/or mechanical lift. Unscheduled needs requiring LPN or RN scope of practice. 	
 RAI-HC Outcome Scales Expected Range: Cognitive Performance Scale (CPS): 2-4 ADL Hierarchy: 2-5 IADL Difficulty: 5-6 CHESS Scale: 2-4 MAPLe Scale: High or Very High 	 RAI-HC Outcome Scales Expected Range: CPS: 3-5 ADL Hierarchy: 1-3 IADL Difficulty: 5-6 CHESS Scale: 0-3 MAPLe Scale: High or Very High 	 RAI-HC Outcome Scales Expected Range: CPS: 2-4 ADL Hierarchy: 2-4 IADL Difficulty: 5-6 CHESS Scale: 0-3 MAPLe Scale: Mod, High or Very High 	 RAI-HC Outcome Scales Expected Range: CPS: 0-3 ADL Hierarchy: 0-3 IADL Difficulty: 4-6 CHESS Scale: 0-3 MAPLe Scale: Mod, High or Very High
 interRAI Home Care Outcome Scales Expected Range: CPS: 2-4 CPS2: 4-8 ADL Self Performance Hierarchy: 3-6 IADL Capacity Hierarchy: 5-6 CHESS: 2-5 Aggressive Behaviour Scale (ABS): 0-12 MAPLe*: 4-5 	 interRAI Home Care Outcome Scales Expected Range: CPS: 3-5 CPS2: 4-8 ADL Self Performance Hierarchy: 2-4 IADL Capacity Hierarchy: 5-6 CHESS: 0-3 ABS: 0-12 MAPLe*: 4-5 	interRAI Home Care Outcome Scales Expected Range: • CPS: 2-4 • CPS2: 0-5 • ADL Self Performance Hierarchy:1-3 • IADL Capacity Hierarchy: 4-6 • CHESS: 0-3 • ABS: 0-4 • MAPLe*: 3-5	interRAI Home Care Outcome Scales Expected Range: • CPS: 0-3 • CPS2: 0-3 • ADL Self Performance Hierarchy: 0-3 • IADL Capacity Hierarchy: 3-6 • CHESS: 0-3 • ABS: 0-8 • MAPLe*: 2-5

*An updated MAPLe is pending release spring 2024

Appendix B: CCH Case Studies

Туре А	- Scheduled	and unscheduled p	rofessional and person	al care sup	oport provided by F	RNs and HCAs
Situation			ered an ischemic cerebrova high physical and medical n		ent (CVA). She is curre	ntly in hospital unable to
Background			ly, vascular dementia, type 1 diverticulitis, and macular de		nal transplant related t	to diabetes,
	law for 34 ye left her with attended an	Janet attained a grade 11 education and worked as a bank teller for many years. She has no children and has lived common- law for 34 years. She had a kidney transplant 11 years ago related to complications from diabetes. A CVA three years ago left her with mild memory and physical impairment. She has been receiving personal care through home care twice daily and attended an adult day support program twice a week. She relies on her spouse for all IADL. She was taken to the emergency department following acute onset of severe confusion. A new ischemic CVA was discovered.				
	to follow a 1 out the tube and caring a	-stage command. She of several times (at least and is completely overw	nplete loss of functional abili calls out frequently. A feeding weekly) and experiences fre helmed with the sudden cha kidney transplant given her	g tube was in quent infection nges to their	serted due to involunta ons at the insertion site life. Janet no longer re	ary eating. She has pulled e. Her spouse is supportive
Assessment	Total cPeri-caTotal n	are for all bathing, groo are for bowel incontinen nanagement of PEG tub	ependent in a wheelchair. ming, dressing, hygiene. ice, currently has urinary cat be, supplements orally with r ment, basal bolus insulin rou	ninced diet, a		
	RAI-HC CPS: 5 IADL Difficulty: 6 interRAI CPS: 4 CHESS Scale: 2 Depression Scale: 0 CHESS Scale: 3 Home ADL Hierarchy: 6 ADL Hierarchy: 6 ABS: 2 ADL Hierarchy: 5 MAPLe Scale: Very High Care IADL Hierarchy: 6 MAPLe Scale: Very High					
Recommendation	ССН Туре А	with scheduled and un	scheduled professional and	personal car	e support provided by	RNs and HCAs.
Rationale	Compl Unpre- change	ex: Due to multiple med dictable: The complexity es in her condition requ	ide on-site monitoring by an dical conditions; advanced a y of her medical conditions n ire immediate assessment b net is at high risk for complic	ssessment sl nakes it diffic oy an RN.	kills are needed due to ult to anticipate chang	es in her health. Sudden

Type A - Schedul	led and unso	cheduled profession	al and personal care su	oport provi	ided by RNs and H	CAs in a secured space
Situation	his spouse.	Richard is a 75-year old brought into the emergency department by police after an episode of physical aggression towards his spouse. He was admitted under Form 1 and is currently in a secured geriatric unit waiting for a CCH. He has no home, and his children refuse to take him back because of his aggressive behaviours.				
Background	Diagnosis –	Alzheimer's type demen	tia with executive function di	sorder, intern	nittent explosive disord	ler.
	past severa them for wh believes in f disorder wh have a histo easily agitat personal sp can rapidly	I years. He has a history at most would consider r aith healing over tradition ich was refuted by a seco ry of attention deficit hyp ed with excessive stimul ace of others and is at hi escalate to anger and ps	d his spouse have been living of aggression towards his of ninor incidents. Prior to hosp hal medicine. Upon admission ond opinion later. It was sugg eractivity disorder. Richard of ation. His memory and judgn gh risk for elopement. He ex ychotic episodes. Once agita nd requires a consistent appr	der children a italization, he n, he was as jested, along an be pleasa nent are poor periences inc ited it takes s	and used severe corpo e had not been assessed sessed by a psychiatri- with the diagnosis ind ant and cooperative wit the has no regard for creased anxiety over an several days for him to	ed by a physician as he st as having bipolar mood icated above, he may also th caregivers but becomes the personal safety or ny perceived threat and
Assessment	Set upAssist		, bathing, grooming, hygiene roducts and peri-care for fre		and occasional bowel	incontinence.
	RAI-HC	CPS: 5 Depression Scale: 4 Pain Scale: 0 ADL Hierarchy: 2	IADL Difficulty: 5 CHESS Scale: 3 MAPLe Scale: Very High	interRAI Home Care	CPS: 5 ADL Hierarchy: 2 IADL Hierarchy: 5	CHESS Scale: 3 ABS: 5 MAPLe Scale: Very High
Recommendation	CCH Type A in a secured		cheduled professional and p	ersonal care	support provided by R	Ns and HCAs
Rationale	care needs • Comp advan • Unpre an RN • Risk o	are: lex: Due to the combinat ced assessment skills of dictable: Sudden escalat l. f adverse outcomes: Ric	on of dementia with other ur an RN.	otic episodes	psychiatric conditions F require immediate as and his rapidly escalation	sessment and intervention by ng behaviours put him and

Type B - Schedu	led and unso	cheduled professiona	al and personal care su	oport provi	ded by LPNs and F	ICAs in a secure space
Situation		She is currently in a secur	ght to the hospital by police and geriatric assessment unit			
Background	Diagnosis – alcohol abus	21	ia, fractured left hip two yea	rs ago, arthrit	is in the left knee and l	hip, previous history of
	lobe feature recovery, sh mother into care needs. her daughte hospital, Syl	s. Her ability to remain in e was resistive to any car care and has recently be Sylvia has poor short-ter r which escalated into rag	laughter in her daughter's ho dependent was compromise regivers coming into her hon en spending up to six hours m memory and extremely po ge and threats of violence the leasant, and cooperative. Sh to the unit.	d two years a ne. Her daugh per day assis por insight. Sh e night she w	go when she fell and f nter feels extremely gu ting her with meals, ho ne is aggressive and ve as brought into the hos	ractured her hip. Upon ilty about transitioning her busehold management, and erbally abusive towards spital. Since coming to the
	negative tho	ughts and behaviours to	givers and responds well to h wards her daughter and expr g one-to-one care at times to	esses fear th	at her family is "taking	
Assessment	 Stand 1 pers chang Has be 	by assist and cueing for on assist with dressing. In ed and clothing adjusted.	uires supervision and encou	s tub bath. t requires mo	nitoring to ensure cont	inence product has been
	RAI-HC	CPS: 3 Depression Scale: 3 Pain Scale: 1 ADL Hierarchy: 1	IADL Difficulty: 6 CHESS Scale: 1 MAPLe Scale: Very High	interRAI	CPS: 4 ADL Hierarchy: 2 IADL Hierarchy: 6	CHESS Scale: 1 ABS: 8 MAPLe Scale: Very High
Recommendation	CCH Type E secure space		cheduled professional and p	ersonal care	support provided by LI	PNs and HCAs in a
Rationale	Her progre	essive dementia requires e (as indicated by infrequ	a requires a secure space ar professional nursing to inter ent use of PRN medications h consultation by an AHS RN	vene if behav) and she is n	iours start to escalate. nedically stable. Her p	Her needs are quite rofessional nursing needs

Туре В -	Scheduled	and unscheduled pr	ofessional and perso	nal care sup	port provided by LP	Ns and HCAs
Situation	John is an 83-year-old man recently diagnosed with pancreatic cancer. He is currently in acute care with a prognosis of 12-24 months. His primary need is for unscheduled personal care, monitoring of disease progression and palliative and end-of-life care.					
Background	Diagnosis – Pancreatic cancer with liver metastasis, history of prostate cancer (CA), history of basal cell CA on the face, hypertension, history of cerebrovascular accident (CVA).					
	and a high was transfe no family bu Palliative C transferred medication, He has som	WBC count. Because he rred to the Palliative Care at has the support of seve are, his apartment was re to Hospice as his progno and he would benefit fro he short-term memory de	eral friends who visit and a eleased, and his possessio sis is greater than three m m a more social environme ficits but still makes persor	in the previous significantly, a ssist him to ma ns (including c onths. Current ent. He will req nal decisions w	weeks and had advance and his current prognosis anage his affairs. Upon i lothing) were dispersed ly, he is mobile, his pain uire ongoing monitoring	ced pancreatic cancer ,he s is 12-24 months. He has nitial admission to . He is unable to be i is managed with of disease progression.
Assessment	 Fatigu 1-ass Incont Requi 	ues easily and experience ist with bathing, grooming tinent bowel and bladder, ires meal set-up, eats ind	1-assist with peri-care and	exertion and oc	casional vertigo.	
	RAI-HC	CPS: 2 Depression Scale: 1 Pain Scale: 0 ADL Hierarchy: 2	IADL Difficulty: 5 CHESS Scale: 2 MAPLe Scale: High	interRAI Home Care	CPS: 2 ADL Hierarchy: 2 IADL Hierarchy: 5	CHESS Scale: 2 ABS: 0 MAPLe Scale: High
Recommendation	CCH Type I	3 with scheduled and uns	cheduled professional and	l personal care	e support provided by LF	PNs and HCAs
Rationale	close mor require sk with on-si	nitoring of disease progre cilled nursing care soon. E te LPN care and oversigh		ending persona s stable these er and other he	al care and medical nee professional nursing ne alth care professionals.	ds. It is expected that he will eds could be met in a CCH

Туре	B - Scheduled and u	inscheduled personal ca	are suppor	t provided by HCAs	5
			residence. S	Staff are providing incre	easing levels of unscheduled
Diagnosis -	- Hypertension, atrial-fib,	spinal compression fracture	s, dizziness (with no apparent cause	e).
impairment Elizabeth ha implanted w to the emer	, she has good procedur as a long-term tracheost which allows her to speak gency department but no	al memory. The family is sup omy which she managed ind when the hole is plugged. So sustained injuries. Fall prec	portive, and s ependently fo he has had t autions have	she relies on her daugh or over 10 years. She a wo recent falls related	nter for "major" decisions only. also has a speech appliance to her environment with trips
on tim	ne of day).				
RAI-HC	CPS: 2 Depression Scale: 0 Pain Scale: 0	ADL Hierarchy: 2 IADL Difficulty: 2 CHESS Scale: 1 MAPLe Scale: Moderate	interRAI Home Care	CPS: 2 ADL Hierarchy: 2 IADL Hierarchy: 3	CHESS Scale: 1 ABS: 0 MAPLe Scale: Moderate
ССН Туре	B with scheduled and un	scheduled personal care sup	port provided	d by HCAs.	
managem No on-site • Elizat	nent, personal care and s e RN or LPN is needed b peth can direct her care a	some mobility to the bathroor because: and request help when neede	n and commo ed.	on areas. This is an AD	0L and can be done by HCAs.
	Elizabeth is assistance Diagnosis - Elizabeth ha impairment Elizabeth ha implanted v to the emer is increasin • Assis on tim • Medic RAI-HC CCH Type Elizabeth manager No on-site • Elizab	Elizabeth is an 80-year-old widow reassistance with mobility and person Diagnosis – Hypertension, atrial-fib, Elizabeth has been managing well i impairment, she has good procedur Elizabeth has a long-term tracheost implanted which allows her to speak to the emergency department but no is increasing and interventions by state • Assist with bathing, grooming, on time of day). • Medication assistance, includid RAI-HC CPS: 2 Depression Scale: 0 Pain Scale: 0 CCH Type B with scheduled and un Elizabeth's primary care need that management, personal care and state No on-site RN or LPN is needed to the care at the state of the s	Elizabeth is an 80-year-old widow residing in a private retirement assistance with mobility and personal care. Diagnosis – Hypertension, atrial-fib, spinal compression fractures Elizabeth has been managing well in a private lodge for several y impairment, she has good procedural memory. The family is suppletizabeth has a long-term tracheostomy which she managed ind implanted which allows her to speak when the hole is plugged. S to the emergency department but no sustained injuries. Fall precisi increasing and interventions by staff are becoming more frequencies increasing and interventions by staff are becoming more frequency on time of day). • Assist with bathing, grooming, dressing, hygiene (cueing or on time of day). • Medication assistance, including PRN analgesia and laxation on time of day). • Medication assistance, including PRN analgesia and laxation the pression Scale: 0 Pain Scale: 0 ADL Hierarchy: 2 IADL Difficulty: 2 CCH Type B with scheduled and unscheduled personal care suppletizabeth's primary care need that cannot be met in the lodge in management, personal care and some mobility to the bathroom No on-site RN or LPN is needed because: • Elizabeth can direct her care and request help when needed	Elizabeth is an 80-year-old widow residing in a private retirement residence. S assistance with mobility and personal care. Diagnosis – Hypertension, atrial-fib, spinal compression fractures, dizziness (Elizabeth has been managing well in a private lodge for several years. Althou impairment, she has good procedural memory. The family is supportive, and s Elizabeth has a long-term tracheostomy which she managed independently for implanted which allows her to speak when the hole is plugged. She has had to to the emergency department but no sustained injuries. Fall precautions have is increasing and interventions by staff are becoming more frequent. • Assist with bathing, grooming, dressing, hygiene (cueing or hands on as on time of day). • Medication assistance, including PRN analgesia and laxatives that she RAI-HC CPS: 2 Depression Scale: 0 Pain Scale: 0 ADL Hierarchy: 2 IADL Difficulty: 2 CHESS Scale: 1 MAPLe Scale: Moderate CCH Type B with scheduled and unscheduled personal care support provided Elizabeth's primary care need that cannot be met in the lodge is her need for management, personal care and some mobility to the bathroom and common No on-site RN or LPN is needed because: • Elizabeth can direct her care and request help when needed.	Diagnosis – Hypertension, atrial-fib, spinal compression fractures, dizziness (with no apparent cause Elizabeth has been managing well in a private lodge for several years. Although she has some mild impairment, she has good procedural memory. The family is supportive, and she relies on her daugt Elizabeth has a long-term tracheostomy which she managed independently for over 10 years. She a implanted which allows her to speak when the hole is plugged. She has had two recent falls related to the emergency department but no sustained injuries. Fall precautions have been implemented. H is increasing and interventions by staff are becoming more frequent. • Assist with bathing, grooming, dressing, hygiene (cueing or hands on assistance with one person on time of day). • Medication assistance, including PRN analgesia and laxatives that she is increasingly not able Pain Scale: 0 • ADL Hierarchy: 2 IADL Difficulty: 2 CHESS Scale: 1 MAPLe Scale: Moderate • CPS: 2 ADL Hierarchy: 3 CCH Type B with scheduled and unscheduled personal care support provided by HCAs. Elizabeth's primary care need that cannot be met in the lodge is her need for unscheduled assistant management, personal care and some mobility to the bathroom and common areas. This is an AD No on-site RN or LPN is needed because:

Resources

Governance Documents

- 1. AHS Continuing Care Home: Access and Waitlist Management Procedure
- 2. Alternate Level of Care Accommodation Charges Patients Waiting for Continuing Care Policy

Supplemental Resources for Residents

1. <u>Moving to a Continuing Care Home: An information and decision-making guide</u> for Albertans

Insite Resources for HCPs

- 1. <u>Coordinated Access to Publicly Funded Continuing Care Health Services:</u> <u>Directional and Operational Guide</u>
- 2. AHS Continuing Care Home Waitlist Management Guide

AHS Resources for HCPs

- 1. <u>Accessing a Continuing Care Home in Alberta: Supporting Transitions in</u> <u>Care Guide</u>
- 2. Continuing Care Home Waitlist Referral form