CYCLE RCT #142 Plate #070 Visit #090
Patient ID (site #) Coded Patient Initials F L Assessor Initials F L
90 DAY FOLLOW-UP QUESTIONNAIRE (Form RC 4.1 of 13)  Assessment Collection Window: 83 - 120 days post-randomization (ideal = day 90)  SDM/ LAR Can Provide Data For:
Section A = ALL Parts Section B = ONLY Part 1 "Frailty" (Parts 2, 3, 4 = completed via patient interview or SDM/LAR with patient input)
1. Date of randomization 2 0 (dd/mm/yyyy)
2. Date of 90 days post-randomization 2 0 (dd/mm/yyyy)
3. Date range of assessment
4. At time of follow-up/ date of assessment, was the patient alive?
Unknown (only choose this if directed by the methods centre; stop here)
No Record date of death: 2 0 (dd/mm/yyyy)  Before they died, did the patient spend any time in the following locations:  Home/Retirement Home, Assisted Living Facility, Nursing Home, Long Term Care Facility, Chronic Care Facility
No → ( <u>Stop here</u> )  Yes → (Complete <u>Section A only</u> ; go to page 4.2)
Yes — At the time of follow-up, did the patient spend any time in the following locations since hospital discharge:  Home/Retirement Home, Assisted Living Facility, Nursing Home, Long Term Care Facility, Chronic Care Facility
No → (Complete <u>Section B only;</u> go to page 4.2)
Yes $\longrightarrow$ (Complete Sections A + B; go to page 4.2)
*Section A does not need to be completed if the patient has only spent time in any the following locations since randomization: hospital, inpatient rehabilitation, long term acute care, skilled nursing facility
**If the natient has spent time in locations not listed above, and you are unsure if section A should be completed.

\*\*If the patient has spent time in locations not listed above, and you are unsure if section A should be completed, please contact the methods centre for guidance prior to starting the assessment.

CYCLE RCT #142 Plate #071	1 Visit #090
Patient Site #) 1 (patient #) Coded Patient Initials F L	

## 90 DAY FOLLOW-UP QUESTIONNAIRE (Form RC 4.2 of 13)

## Introduction

"Hello (insert name of patient/SDM/LAR), my name is (insert name of research personnel). I am calling from (insert name of institution) regarding the CYCLE research study that you participated in during your stay in the Intensive Care Unit in (insert ICU admission month). This study is investigating the use of in-bed cycling for patients requiring a breathing machine in the ICU. I am calling you today to follow-up to see how you are doing 3 months after you began in the study. I was hoping I could speak with you for a few minutes to ask you some questions about your health and function. This should take no longer than \_\_\_\_ minutes. Would that be okay?"

If **yes.** continue with the follow-up questionnaire.

If <u>no.</u> ask them if there is a better time to complete the interview. Re-inforce the importance of the follow-up interview (i.e. helps us to determine if the treatment you received was beneficial in the long-term, provides you with information regarding your recovery, helps us learn the best way to care for future patients in the ICU like yourself) and the timelines associated with the follow-up call. If the patient still does not want to complete the interview, thank them for their time and end the call.

Record who is completing the assessment (i.e. patient or SDM/LAR) and whether or not consent was obtained. If assessment is not being completed, record the reason not done code on the following page.

6. Assessment being completed by (check ALL): (If being completed by SDM/LAR with patient input, check both boxes)	Patient	SDM/ LAR
7. Patient/SDM/LAR consents to assessment:	Yes	No (specify)

If you are leaving a voicemail, ensure not to disclose PHI or breach PHIPA rules: "Hello this message is for (insert name of patient). My name is (insert name of research personnel) and I am calling from (insert name of institution) regarding the CYCLE research study that you have been involved in since your stay in hospital. I am calling to follow-up with you to see how you are doing since leaving the hospital and to ask you some questions. Please give me a call back at your earliest convenience. You can reach me at (insert phone number here). Thank you."

If you are told that a study participant has died, express your condolences as below: "I am very sorry to hear that (insert name of patient) has passed away. This must be a difficult time for you." Allow the contact to express themselves. When appropriate, ask the contact if you can continue to ask them some questions regarding the study. Complete section A of questionnaire only. Closing the call: "Thank you very much for taking the time to talk with me. I am very sorry to hear about your loss. Take care."

If you are calling an alternate contact person: "(insert patient name) provided your name as a person who we could call to try to reach him/her. I hope that you can help us to contact him/her."

If patient states they have never heard of study and don't know why they were enrolled: Politely explain the study and why they were enrolled. Ask them for consent to continue with the assessment: "While you were in the ICU and on a breathing machine, your family member or friend enrolled you in the CYCLE study. The CYCLE study investigates whether patients who receive routine physiotherapy and in-bed cycling while on a breathing machine in the ICU do better than those who receive routine physiotherapy only. We want to learn about how you have been doing since your discharge from the hospital. We will be asking you some questions about your health care needs, quality of life, and physical function. Your answers to these questions will be kept confidential. Do you have any questions? Is it okay if I continue with the questionnaire?"

## CYCLE RCT #142 Plate #072 Coded Patient Patient Date of Assessment ID Initials (site #) (patient #) (dd/mm/yyyy) 90 DAY FOLLOW-UP QUESTIONNAIRE (Form RC 4.3 of 13) **SECTION A: UTILIZATION** Please complete this section if patient spent time in any of the following locations since date of randomization: Home/ Retirement Home, Assisted Living Facility, Nursing Home, Long Term Care Facility, Chronic Care Facility Reason # not done Reason # not done (if "other", specify) 1 = Unable to contact patient or SDM/LAR 2 = Patient/ SDM/ LAR does not provide consent (patient/ SDM /LAR contacted) 3 = Patient/ SDM/ LAR refusal (consent acquired) 4 = Assessor perceives patient unable to perform and SDM/ LAR not available 5 = Other (specify) "Firstly, I would like to ask you some questions about your health care needs and ability to return to your daily activities since being discharged from hospital. If you have information recorded on the patient log provided to you at hospital discharge it would be helpful for you to have this on hand as we go through the guestions." Part 1: Patient Disposition and Living Facilities 1.1 Where are you currently living (if patient not alive at time of follow-up, where were they living previously? Unknown Home (independent) Assisted Living Facility (mostly independent) Inpatient Rehabilitation Nursing Home/ Long Term Care Facility Home (w/ home care) Acute Care Hospital Chronic Care Facility/ Complex Continuing Home (w/unpaid caregiver assistance) Other (specify) Care/ Skilled Nursing Facility Retirement Home (independent) Long Term Acute Care (LTAC) 1.2 Marital status (check ONE box) Unknown Single Married or Common law Separated or Divorced Other (specify) 1.3 Since your hospital discharge, have you had any admissions to a long term care facility? Yes → How many days? (# days) Unknown 1.4 Since your hospital discharge, have you spent any time in a retirement home? l No (# days) Unknown Yes → How many days? 1.5 Since your hospital discharge, have you spent any time in an assisted living facility? Unknown Yes → How many days? (# davs) Unknown 1.6 Since your hospital discharge, have you spent any time in/ in a chronic care facility/ complex continuing care/ skilled nursing facility? Unknown No Yes → How many days? (# days) Unknown 1.7 Since your hospital discharge, have you spent any time in long term acute care (LTAC)? Unknown No Yes → How many days? (# days) 1.8 Since your hospital discharge, have you spent any time in an inpatient rehab? Yes → How many days? Unknown l No (# days) Unknown 1.9 Since your hospital discharge, have you spent any time in any other locations not listed above (e.g. drug rehab facility)? Unknown Yes (specify) l No Part 2: Emergency Room Visits and Hospitalizations 2.1 Since your hospital discharge, have you visited an emergency room for any reason? Unknown Yes → How many times? No (# visits) Unknown [Interviewer: For each emergency room visit, ask the patient the reason for the visit] VISIT #1: Unknown Reason: \_\_\_ VISIT #2: Unknown Reason: Unknown Reason: \_\_

VISIT #3:

CYCLE RCT #142 Plate #073	
Patient ID (site #) Coded Patient Initials F L	Date of 20 Assessment (dd/mm/yyyy)
90 DAY FOLLOW-UP QUESTIONNAIRE (Fo	orm RC 4.4 of 13)
2.2 Since your hospital discharge, have you been admitted to a h	ospital overnight, for any reason?
Unknown	
☐ No ☐ Yes → How many times? ☐ (# admissions) ☐	
[Interviewer: For each hospitalization, ask the patient the reason for the hospitaliz where they were discharged to, admission and discharge dates (or estimated length)	
ICU/CCU during their admission]	giri oi stay ii not known), and number of days iii
ADMISSION #1	
b) Major Surgery/ ☐ Unknown☐ No ☐ Yes (specify)—▶	
	mm/yyyy)
d) Admit to ICU/CCU: ☐ Unknown☐ No ☐ Yes (specify)→	(# of Days) Unknown
e) Discharged? No (enter ANTICIPATED d/c date)	20 (dd/mm/yyyy) Unknown
Unknown	
_	Unknown
(enter d/c location):	Unknown
ADMISSION #2	
b) Major Surgery/ ☐ Unknown☐ No ☐ Yes (specify)→	
c) Admit Date: Unknown 2 0 (dd/r	mm/yyyy)
d) Admit to ICU/CCU: ☐ Unknown☐ No ☐ Yes (specify)→► ☐	(# of Days) ☐ Unknown
e) Discharged? No (enter ANTICIPATED d/c date)	2 0 (dd/mm/yyyy) Unknown
Unknown Yes → (enter ACTUAL d/c date)	2 0 (dd/mm/yyyy) Unknown
(enter d/c location):	Unknown
ADMISSION #3	
b) Major Surgery/ ☐ Unknown☐ No ☐ Yes (specify)—▶	
	mm/yyyy)
d) Admit to ICU/CCU: ☐ Unknown☐ No ☐ Yes (specify)→	(# of Days) Unknown
a) Discharged?	
e) Discharged? No (enter ANTICIPATED d/c date) Unknown No. (enter ACTUAL d/c date)	Unknown
Yes → (enter ACTUAL d/c date)	Unknown
(enter d/c location):	Unknown

CYCLE RCT #142	Plate #074				
			Date of Assessme	ent 2 0 (dd/mm/yyyy)	
Patient   Date of Assessment   2 0   Q   Date of Assessment   Date of Assessment   Q   Date of A					
	eir admission to ICU]	Visits		Reimbursed by governement and/ or insurance plan	
of these visits were because of the	eir admission to ICU]  Visited/ Seen		initial ICU admission	and/ or insurance plan	
of these visits were because of the	eir admission to ICU]  Visited/ Seen		initial ICU admission	and/ or insurance plan	
Specialist Neurologist	eir admission to ICU]  Visited/ Seen		initial ICU admission	and/ or insurance plan	
Specialist  Neurologist Respirologist/ Pulmonologist	eir admission to ICU]  Visited/ Seen		initial ICU admission	and/ or insurance plan	
Specialist  Neurologist  Respirologist/ Pulmonologist  Cardiologist	eir admission to ICU]  Visited/ Seen		initial ICU admission	and/ or insurance plan	
Specialist  Neurologist Respirologist/ Pulmonologist Cardiologist Dermatologist	eir admission to ICU]  Visited/ Seen		initial ICU admission	and/ or insurance plan	
Specialist  Neurologist Respirologist/ Pulmonologist Cardiologist Dermatologist Ear/Nose/Throat Specialist	eir admission to ICU]  Visited/ Seen		initial ICU admission	and/ or insurance plan	
Specialist  Neurologist  Respirologist/ Pulmonologist  Cardiologist  Dermatologist  Ear/Nose/Throat Specialist  Gastroenterologist	eir admission to ICU]  Visited/ Seen		initial ICU admission	and/ or insurance plan	
Specialist  Neurologist Respirologist/ Pulmonologist Cardiologist Dermatologist Ear/Nose/Throat Specialist Gastroenterologist Physiatrist (Rehabilitation Doctor)	eir admission to ICU]  Visited/ Seen		initial ICU admission	and/ or insurance plan	
Specialist  Neurologist Respirologist/ Pulmonologist Cardiologist Dermatologist Ear/Nose/Throat Specialist Gastroenterologist Physiatrist (Rehabilitation Doctor)	eir admission to ICU]  Visited/ Seen		initial ICU admission	and/ or insurance plan	
Specialist  Neurologist Respirologist/ Pulmonologist Cardiologist Dermatologist Ear/Nose/Throat Specialist Gastroenterologist Physiatrist (Rehabilitation Doctor) Nephrologist	eir admission to ICU]  Visited/ Seen		initial ICU admission	and/ or insurance plan	
Specialist  Neurologist Respirologist/ Pulmonologist Cardiologist Dermatologist Ear/Nose/Throat Specialist Gastroenterologist Physiatrist (Rehabilitation Doctor) Nephrologist Psychiatrist	eir admission to ICU]  Visited/ Seen		initial ICU admission	and/ or insurance plan	
Specialist  Neurologist Respirologist/ Pulmonologist Cardiologist Dermatologist Ear/Nose/Throat Specialist Gastroenterologist Physiatrist (Rehabilitation Doctor) Nephrologist Psychiatrist Surgeon	eir admission to ICU]  Visited/ Seen		initial ICU admission	and/ or insurance plan	

CYCLE RCT #142	Plate #0	 75		Visit #090	
Patient (site #) 1 (patient #) Coded Pa	als F L	OUES	TIONNAIDE (	Date of Assessme	(dd/mm/yyyy)
		<u> QUES</u>	HONNAIRE (	Form RC 4.6 of 13)	
Part 5: Other Healthcare Professional					
5.1 Since your hospital discharge, have you  Unknown (go to 6.1A)  No (go to 6.1A)	seen any other h		professionals or	used any of the followir	ng services for any reason?
[Interviewer: If yes, ask the patient about the because of their admission to ICU]	e type(s) of profes	sional(s),	, the number of vi	sits to each, and how m	nany of these visits were
Professional	Visited/ Seen		Visits	Visits related to initial ICU admission	Reimbursed by governement and/ or insurance plan
	Unknown. No	Yes	Unknown. (#)	Unknown. (#)	Unknown. No Yes
Nurse Practitioner			. 🗆 🗔		
Visiting Nurse (e.g. Home Care)					
Private Nurse			· 🗆 🗔		
Homemaker/ Personal Support Worker			· 🗆 🞞		
Physiotherapist/ Physical Therapist			· 🗆 🗔		
Occupational Therapist			· 🗆 🗔		
Speech Language Pathologist			· 🗆 🗔		
Respiratory Therapist			· 🗆 🔲		
Dietitian		$\square$	$\cdot \sqcap \sqcap$		ппп

Social Worker Psychologist Chiropractor

Naturopath/ Homeopath

Meals-on-wheels

Other: Other:

**Employment Retraining Services** 

Transportation Services (e.g. DARTS)

CYCLE RCT #142 Plate #077 V	<b>             </b>
Patient Site #) Coded Patient Initials F L	Date of Assessment (dd/mm/yyyy)
90 DAY FOLLOW-UP QUESTIONNAIRE (Form RC 4.7	7 of 13)
Part 6: Assistance from Others (e.g. spouse, relative, friend, other caregiver)	
6.1 Since your hospital discharge, have you required assistance from others to help yo	ou with your daily activities?
☐ Unknown ☐ No → (go to 7.1) ☐ Yes	
6.2 For how many weeks did you require assistance from others with your daily activitied Unknown (# weeks)	es?
6.3 For how many hours on average in a typical week did you require this assistance?  Unknown (# hours)	
6.4 Was the person who was assisting you working?  ☐ Unknown ☐ No → (go to 7.1) ☐ Yes	
6.5 Did this person have to take time off work?	
☐ Unknown ☐ No → (go to 7.1) ☐ Yes	
6.6 How many days did this person have to take off from work?	

Unknown

(# days)

CYCLE RCT #142 Plate #076	
Patient Ocite # Coded Patient Initials F L	Date of Assessment 2 0
90 DAY FOLLOW-UP QUESTIONNAIRE (Form RC	(dd/mm/yyyy) 4.8 of 13)
Part 7: Employment Status and Time-off-work from Paid Employment	4.0 01 10 <u>1</u>
7.1A How many hours per week are you currently working?	
Unknown (# hours)	
7.1B Before you were admitted to the ICU 3 months ago, which of the following best describes [Interviewer: Read list and tick one box only]	your employment status or main activity?
Unknown (1) Working at a full-time job (>35 hours/week)	
(2) Working at a part-time job (<35 hours/week)	
—► If (1) or (2) go to Q7.2	
(3) Employed but on temporary sick leave or long-term di	sability
(4) Looking for work/between jobs	
(5) Going to school	
(6) Homemaking	
(7) Retired	
(8) Other (specify)	
If (3) to (8) Section A is complete (do not complete	7.2 to 7.4)
7.2 If you were working full-time/part-time before your admission to the ICU, how many hours/week we	ere you working in a typical week?
Unknown (# hours)	
7.3 Have you returned to work since your ICU admission 3 months ago?	
☐ Unknown ☐ No → (Section A is complete)	
Yes → (go to 7.4)	
7.4 What was the date of your first day back at work; number of weeks after hospital	I discharge patient returned to work?
Unknown 2 0 (dd/mm/yyyy)	
OR	
(# weeks)	
END SECTION A	

\*\*Stop here if the patient died during hospital stay relative to the index admission\*\*

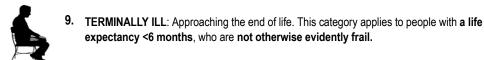
Continue to Section B if patient is alive at the time of follow-up

CYCLE RCT #142 Plate #078	<b>I                                    </b>
Patient Site #) 1 Coded Patient Initials F L	Date of Assessment dd/mm/yyyy)
90 DAY FOLLOW-UP QUESTIONNAIRE  SECTION B: PATIENT REPORTED  Please complete this section if patient	O OUTCOMES —————
*Section must be completed by patient or by SDM/LAF "Clinical Frailty Scale" can be completed by SDM/LAR	R with patient input, with the exception that
Reason # not	
2. (Intentionally omitted) 9. (Intentionally omitted) 10. (Intentionally omitted) 11. Ot	nitive issue - patient unable to follow commands entionally omitted) tentionally omitted) her assessment prioritized her (specify)
Part 1: Clinical Frailty Scale	
[Interviewer: Ask the patient questions as necessary to discern the are some questions that may help clarify the patient's health state.	-
2.1 Do you need help with the following activities?	
Bathing (if so, how much help?)  Dressing (if so, how	much help?) Transportation
Light housekeeping Heavy housework	Finances
Outside activities Taking medications	Meal preparation
2.2 Do you experience any disease symptoms throughout your day (e.g.	SOB. pain, headache, etc.)?
	ause you to feel slowed up and/or tired throughout the day?
2.3 How are you managing with the stairs?	
2.4 How often do you exercise?	
	ond routine walking
2.4 Do you feel fitter than most people your age?	
□ No □ Yes	

[Interviewer: please select the highest score from the descriptions below from 1 to 9. If the patient has characteristics from higher descriptors, then please report the highest score.]

## CYCLE RCT #142 Plate #079 Coded Patient Date of Patient 0 ID Initials Assessment (dd/mm/yyyy) (site #) (patient #) 90 DAY FOLLOW-UP QUESTIONNAIRE (Form RC 4.10 of 13) \*Section can be completed by SDM/LAR only, patient or SDM/LAR with patient input. Considering the patient's current status, please select the highest score from the descriptions below from 1 to 9. If the patient has characteristics from higher descriptors, then please report the highest score. Reason # not done (specify) 1. VERY FIT: People who are robust, active, energetic and motivated. These people commonly exercise regularly. They are among the fittest for their age. **WELL**: People who have **no active disease symptoms** but are less fit than category 1. Often, they exercise or are very active occasionally, e.g. seasonally 3. MANAGING WELL: People whose medical problems are well controlled, but are not regularly active beyond routine walking. **SCORE** VULNERABLE: While not dependent on others for daily help, often symptoms limit activities. A common complaint is being "slowed up", and/or being tired during the day. MILDLY FRAIL: These people often have more evident slowing, and need help in high order IADLS (finances, transportation, heavy housework, medications). Typically, mild frailty progressively impairs shopping and walking outside alone, meal preparation and housework. MODERATELY FRAIL: People who need help with all outside activities and with keeping house. Inside, they often have problems with stairs and need help with bathing and might need minimal assistance (cuing, standby) with dressing. SEVERELY FRAIL: Completely dependent for personal care, from whatever cause (physical or

- cognitive). Even so, they seem stable and not at high risk of dying (within ~ 6 months).
- VERY SEVERELY FRAIL: Completely dependent, approaching the end of life. Typically, they could not recover even from a minor illness



Scoring frailty in people with dementia: The degree of frailty corresponds to the degree of dementia.

Common symptoms in mild dementia include forgetting the details of a recent event, though still remembering the event itself, repeating the same question/story and social withdrawal.

In moderate dementia, recent memory is very impaired, even though they seemingly can remember their past life events well. They can do personal care with prompting.

In **severe dementia**, they cannot do personal care without help.

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CYCLE RCT #142 Plate #080	
Patient ID (site #) Coded Patient Initials F L	Date of Assessment dd/mm/yyyy)
90 DAY FOLLOW-UP QUESTIONNAIRE (Form RC 4	<u>4.11 of 13)</u>
*Section must only be completed by <u>patient or SDi</u> Int 2: EQ-5D  "I will read several statements pertaining to a particular topic to you and I would like you to tell	M/LAR with patient input.

Pa

1. '

2. "We would like to know how good or bad your health is today. Picture a scale numbered from 0 to 100. 100 means the best health

"The next section of this questionnaire focuses on quality of life."

I am slightly anxious or depressed

I am moderately anxious or depressed I am severely anxious or depressed

I am extremely anxious or depressed

[Interviewer: Read each statement for each category and tick the corresponding box to the patient's response]

you can imagine. 0 means the worst health you can imagine. Where on this scale would you place your health today?" The best health [Interviewer: Record the number between 0-100 in the provided box] you can imagine 1. EQ-5D: Descriptive System: Today's Perception 100 2. EQ-5D: Visual Analogue Scale: Today's Perception Reason # not done Reason # not done (specify) (specify) 95 MOBILITY YOUR HEALTH SCORE TODAY 90 I have no problems in walking about I have slight problems in walking about 85 I have moderate problems in walking about I have severe problems in walking about 80 I am unable to walk about 75 **SELF-CARE** 70 I have no problems washing or dressing myself I have slight problems washing or dressing myself 65 I have moderate problems washing or dressing myself I have severe problems washing or dressing myself 60 I am unable to wash or dress myself 55 USUAL ACTIVITIES (e.g. work, study, housework, family or leisure activities) 50 I have no problems doing my usual activities I have slight problems doing my usual activities 45 I have moderate problems doing my usual activities I have severe problems doing my usual activities 40 I am unable to do my usual activities 35 PAIN / DISCOMFORT 30 I have no pain or discomfort I have slight pain or discomfort 25 I have moderate pain or discomfort I have severe pain or discomfort 20 I have extreme pain or discomfort 15 **ANXIETY / DEPRESSION** 10 I am not anxious or depressed

5

0

The worst health

you can imagine

Patient   1   1   Coded Patient   F   L    90 DAY FOLLOW-UP QUESTIONNAIRE (Form RC 4.12 of 13)  *Section must only be completed by patient or SDM/LAR with patient input.  Part 3: Hospital Anxiety and Depression Scale    Reason # not done (specify)	CYCLE RCT #142 Plate #081 Visit :	
*Section must only be completed by <u>patient or SDM/LAR with patient input.</u> Part 3: Hospital Anxiety and Depression Scale  Reason # not done	ID LILI Initials LILI	Assessment
	*Section must only be completed by <u>patient or SDM/LAR</u> Part 3: Hospital Anxiety and Depression Scale  Reason # not done	

reply is the closest to how you have been feeling in the past week."

[Interviewer: Tick the box beside the patient's response for each question. See the scoring instructions below. The patient will receive a

Hospital Anxiety (A) and Depression (D) Scale (HADS)													
STATEMENT	D	Α	0	D	Α	1	D	Α	2	D	Α	3	
1. I feel tense or "wound up":			Not at all			From time to time, occasionally			A lot of the time			Most of the time	
2. I still enjoy things I used to enjoy:			Definitely as much			Not quite as much			Only a little			Hardly at all	
I get sort of frightened feeling as if something awful is about to happen:			Not at all			A little, but it doesn't worry me			Yes, but not too badly			Yes, definitely and quite badly	
I can laugh and see the funny side of things:			As much as I always could			Not quite so much now			Definitely not so much now			Not at all	
5. Worrying thoughts go through my mind:			Only occasionally			From time to time, but not too often			A lot of the time		F	A great deal of the time	
6. I feel cheerful:			Most of the time			Sometimes			Not often			Not at all	
7. I can sit at ease and feel relaxed:			Definitely			Usually			Not often			Not at all	
8. I feel as if I'm slowed down:			Not at all			Sometimes			Very often			Nearly all the time	
I get sort of frightened feeling like     "butterflies" in my stomach:			Not at all			Occasionally			Quite often			Very often	
10. I have lost interest in my appearance:			I take just as much care as ever			I may not take quite as much care			I don't take as much care as I should			Definitely	
11. I feel restless as I have to be on the move			Not at all			Not very much			Quite a lot		F	Very much indeed	
12. I look forward with enjoyment to things:			As much as I ever did			Rather less than I used to			Definitely less than I used to			Hardly at all	
13. I get sudden feelings of panic:			Not at all			Not very often			Quite often			Very often indeed	
14. I can enjoy a good book or radio or tv program:			Often			Sometimes			Not often			Very seldom	
SCORING			<u> </u>			_							SUM
DEPRESSION TOTAL:			x 0 = 0 0			x 1 =			x 2 =			x 3 =	
ANXIETY TOTAL:			x 0 = 0 0			x 1 =			x 2 =			x 3 =	

Scoring Instructions: Add up the number of checkmarks in each vertical column and write the total on the blank line at the bottom of that column. Multiply each column's total by the corresponding score for that column (0, 1, 2, or 3) and write this in the blank box. Add up the total of the boxes horizontally across each row to determine the separate total scores for both depression and anxiety

(0-7 = Normal; 8-10 = Borderline Abnormal; 11-21 = Abnormal)

CYC	LE R	<b>│                                    </b>	<b>■ ■  </b> 2	 Plat	e #082	2	П		 Visit	<b>#</b> 090	
Patient site #)	1 (p	patient #)	Coded Pa Initial		L					Date of Assessme	ent dd/mm/yyyy)
		90 DA	Y FOLL	OW-UP	<b>QUEST</b>	<u>IONNA</u>	IRE (Fo	rm RC	4.13 of 1	<u>3)</u>	
Part 4: Patie						ed by_	<u>batient</u>	or SD	<u>M/LAR</u>	with p	atient input.
	son # not		cuonai Sc	cale - ICC	J						
(spe	ecify)	40110									
	ure a sca	ale from 0	to 10. 10	•			•		•	•	do them before your ICU our ICU admission. 0 means
Interviewer: Read i	the activiti	es from 1-6	and record p	oatient's sc	ore in the p	provided b	oox. If the p	atient rep	orts the acti	vity is not r	relevant to them,
lease state, "If you	ı are not d	oing this nov	w, do you im	nagine you	would hav	e any diffi	culty?]				
Unable to perform activity	0	1 	2	3	4	5 •	6 •	7 •	8	9	10 Able to perform activity at sam level as before ICU admission
	ACTIVITY									SCO	DRE
	Rolling in bed										7/10
	Moving from lying in the bed to sitting at the edge of the bed										<del>-</del> /10
	Moving from sitting to standing										
	Transferring from bed to chair										/,10 /10
	· ·									= 1	
	5. Walking the length of a football field (100 m / 110 yards)										/10
	6. Climbing 1 flight of stairs (10 steps)										/10
SUM TOTAL									OTAL	$\perp$	]/60
			FINAL SCORE (sum total / 6)								<b>□</b> .□

——END SECTION B