

2012 Fellowship Program

Stage 3 Psychiatry of old age EPAs & COE forms

309 La Trobe Street, Melbourne VIC 3000 Australia T +61 3 9640 0646 F +61 3 9642 5652 ranzcp@ranzcp.org www.ranzcp.org ABN 68 000 439 047 For more information about EPA standard and the EPA entrustment process, please see the preamble in the *EPA Handbook – Stage 1 and 2*.

The Stage 3 psychiatry of old age EPAs have been collated here, together with their respective Confirmation of Entrustment (COE) forms, for ease of printing.

Document version history

Version Nº	Revision description/reason	Date
v0.2	Updated with DOPS	14/12/16
v0.1a	Minor amendment to duplicate EPA names.	15/02/16
v0.1	First version of collated Stage 3 psychiatry of old age EPAs & COE forms published on website.	18/11/15

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ST3-POA-FELL-EPA1 – POA Capacity assessment

Area of practice	Psychia	try of old age	EPA identificat	ion		ST3-POA-FELL-EPA1
Stage of training	Stage 3 – Advanced		Version			v0.7 (EC-approved 24/07/15)
-	ive) supe	rvision. Your supervisor feels confider		•		vity described at the required standard dditional help and that you can be trusted to
Title	Formal	capacity assessment and report.				
Description Maximum 150 words			U 1			stamentary capacity, enduring power of nd can apply these in clinical situations.
Fellowship competencies	ME	1, 2, 8		HA	1	
	СОМ	1, 2		SCH	2	
	COL	1		PROF	1, 2	
	MAN	1, 3				
Knowledge, skills and attitude required	Compet below.	Competence is demonstrated if the trainee has shown sufficient aspects of the knowledge, skills and attitude described below.				
The following lists are neither	Ability to apply an adequate knowledge base					
exhaustive nor prescriptive.	Demonstrates knowledge of the legal meaning of capacity and of clinical scenarios in old age psychiatry where capacity may be affected.					
	• Shows detailed knowledge of the legal instruments giving others substitute decision-making power, including enduring powers of attorney, wills, guardianship and administration orders, medical decision making and advance directives, and the criteria that apply to these in the local jurisdiction.					
	Shows knowledge of forensic issues, including capacity to stand trial, fitness to plead.					
	Has an awareness of how elder abuse and exploitation may occur in these legal domains.					
	Skills					
	Shows the ability to evaluate patients and apply relevant legal concepts and definitions in a range of clinical scenarios.					
	• Can assess complex social networks, relationship histories and patterns of making previous wills and enduring powers of attorney to understand the psychosocial and historical context in which patients may be making decisions regarding wills and enduring powers of attorney.					

	Can identify circumstances where mental disorders can affect reasoning, knowledge and decision making in processes of patients making legal decisions.
	Can communicate psychiatric history, assessments and conclusions in relevant reports.
	Attitude
	Appreciates the difference between a clinical versus medicolegal role and assessment in old age psychiatry.
	Maintains appropriate professional boundaries when dealing with requests in a medicolegal context.
	Maintains impartiality when undertaking medicolegal assessments and providing reports.
Assessment method	Progressively assessed during individual and clinical supervision, including three appropriate WBAs.
Suggested assessment	Mini-Clinical Evaluation Exercise.
method details	Professional presentation.
	Formal review of knowledge through supervision.
	Supervisor review of trainee's reports.
References	
BROOKBANKS WJ & SIMPSON AIF	, eds. <i>Psychiatry and the law</i> . Wellington: LexisNexis, 2007.
DARZINS P, MOLLOY DW & STRAM	NG D. Who can decide? The six step capacity assessment process. Adelaide: Memory Australia Press, 2000.

O'NEIL N & PEISAH C. Capacity and the law. Sydney: Sydney University Press, 2011.

RYAN C, CALLAGHAN S & PEISAH C. The capacity to refuse psychiatric treatment: a guide to the law for clinicians and tribunal members. *Aust NZ J Psychiatry* 2015; 49: 324–33.



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ST3-POA-FELL-EPA1 – POA Capacity assessment (COE form)						
Area of practice	Psychiatry of old age	EPA identification ST3-POA-FELL-EPA1				
Stage of training	Stage 3 – Advanced	Version v0.7 (EC-approved 24/07/1				
Title	Formal capacity assessment and report.					
Description	The trainee demonstrates an understanding of legal concepts and criteria for testamentary capacity, enduring power of attorney, unsoundness of mind and capacity to stand trial for their jurisdiction and can apply these in clinical situations.					

Please refer to the EPA handbook's preamble for a more detailed description of the EPA assessment process. The corresponding EPA contains the knowledge, skills and attitude that must be demonstrated by the trainee in order to be entrusted with this activity.

ENTRUSTING SUPERVISOR DECLARATION

In my opinion, this trainee can be trusted to perform the activity described with only distant (reactive) supervision. I am confident the trainee knows when to ask for additional help and will seek assistance in a timely manner. The trainee has completed three related WBAs in preparation for this activity.

Supervisor Name (print)	
Supervisor RANZCP ID: Signature Da	te
PRINCIPAL SUPERVISOR DECLARATION (<i>if different from above</i>) I have checked the details provided by the entrusting supervisor and verify they are correct.	
Supervisor Name (print)	
Supervisor RANZCP ID: Signature Da	te
TRAINEE DECLARATION I have completed three related WBAs in preparation for this activity. I acknowledge that this is training document only and cannot be used for any other purpose.	a RANZCP
Trainee name (print) Dat	te
DIRECTOR OF (ADVANCED) TRAINING DECLARATION I verify that this document has been signed by a RANZCP-accredited supervisor.	
Director of (Advanced) Training Name (print)	

<< If ST3-AP-AOP-EPA8 or ST3-ADM-FELL-EPA1 (Leadership skills) has been entrusted, trainees should not attain the following EPA>>

ST3-POA-FELL-EPA2 – POA Leadership skills

Area of practice	Psychia	atry of old age	EPA identificat	ion		ST3-POA-FELL-EPA2	
Stage of training	Stage 3 – Advanced		Version			v0.6 (EC-approved 10/04/15)	
•	ive) supe	rvision. Your supervisor feels confide		-		vity described at the required standard dditional help and that you can be trusted to	
Title	Demon	strate leadership skills in a multidisc	iplinary team set	tting (POA	A).		
<i>Description</i> Maximum 150 words		inee demonstrates the ability to provid gs, eg. clinical review meetings, ward	-			nical team and in multidisciplinary clinical	
Fellowship competencies	ME	4, 5, 6, 7, 8		HA	1		
	СОМ	1		SCH	2		
	COL	2, 3, 4		PROF	1, 2, 3	3, 4, 5	
	MAN	1, 2, 3, 4, 5					
Knowledge, skills and attitude required	Competed below.	Competence is demonstrated if the trainee has shown sufficient aspects of the knowledge, skills and attitude described below.					
The following lists are neither	Ability to apply an adequate knowledge base						
exhaustive nor prescriptive.	Knows the literature on clinical leadership.						
	Understands the characteristics of good leaders.						
	Understands the roles and responsibilities of other team members.						
	Understands the principles of team and group dynamics.						
	Understands the concept of clinical governance.						
	Skills						
	Exhibits social awareness and the ability to manage professional relationships, including team conflict.						
	Demonstrates the ability to lead a multidisciplinary discussion that is focused, client centred and time managed.						
	Integrates the information from the case conference to generate a collaborative plan.						

	Exhibits self-awareness and self-management relevant to his or her leadership roles.
	• Is able to facilitate or take the lead in making a decision where there is team disagreement that cannot be resolved in a timely manner and evaluate the outcome of this decision.
	Demonstrates the use of feedback in relation to his or her own performance.
	Demonstrates the ability to support the development of other team members.
	Builds partnerships and networks to influence outcomes positively for patients.
	Demonstrates critical and strategic thinking in relation to the systems in which he or she works.
	Navigates sociopolitical environments.
	Demonstrates an ability to effect continuous quality improvement.
	Attitude
	Values the contribution of professionals involved to enhance collaborative practice.
	Maintains appropriate boundaries whilst developing leadership role.
	Demonstrates personal integrity and character.
	Demonstrates commitment to high-quality outcomes for patients and carers.
Assessment method	Progressively assessed during individual or clinical supervision, including three appropriate WBAs.
Suggested assessment	Feedback from multidisciplinary team members.
method details	Mini-Clinical Evaluation Exercise.
	Professional presentation.
References	

BRAITHWAITE J & TRAVAGLIA JF. An overview of clinical governance policies, practices and initiatives. Aust Health Rev 2008; 32: 10-22.

DOWTON SB. Leadership in medicine: where are the leaders? Med J Aust 2004; 181: 652-4.

GREINER CB. Leadership for psychiatrists. Acad Psychiatry 2006; 30: 283-8.

LEE T. Turning doctors into leaders. Harvard Business Review. April 2010: 50-58.

NHS INSTITUTE FOR INNOVATION AND IMPROVEMENT & ACADEMY OF MEDICAL ROYAL COLLEGES. Medical leadership competency framework: enhancing engagement in medical leadership. 3rd edn. Coventry: NHS Institute for Innovation and Improvement, July 2010. Viewed 9 February 2013 <http://www.leadershipacademy.nhs.uk/discover/leadership-framework/supporting-tools/documents-to-download>.

WARREN OJ & CARNALL R. Medical leadership: why it's important, what is required, and how we develop it. Postgrad Med 2011; 87: 27-32.

ZALEZNIK A. Managers and leaders: are they different? Harvard Business Review. May–June 1977. [Reprinted in HBR January 2004: 74–81.]



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ST3-POA-FELL-EPA2 – POA Leadership skills (COE form)							
Area of practice	Psychiatry of old age EPA identification ST3-POA-FELL-EPA2						
Stage of training	Stage 3 – Advanced	Version	v0.6 (EC-approved 10/04/15)				
Title	Demonstrate leadership skills in a multidisciplinary team setting (POA).						
Description	The trainee demonstrates the ability to provide strong, active leadership in a clinical team and in multidisciplinary clinical meetings, eg. clinical review meetings, ward rounds or case conferences.						

Please refer to the EPA handbook's preamble for a more detailed description of the EPA assessment process. The corresponding EPA contains the knowledge, skills and attitude that must be demonstrated by the trainee in order to be entrusted with this activity.

ENTRUSTING SUPERVISOR DECLARATION

In my opinion, this trainee can be trusted to perform the activity described with only distant (reactive) supervision. I am confident the trainee knows when to ask for additional help and will seek assistance in a timely manner. The trainee has completed three related WBAs in preparation for this activity.

Supervisor Name (print)		
Supervisor RANZCP ID: Signature		Date
PRINCIPAL SUPERVISOR DECLARATION (if different from a I have checked the details provided by the entrusting supe		
Supervisor Name (print)		
Supervisor RANZCP ID: Signature		Date
TRAINEE DECLARATION I have completed three related WBAs in preparation for the training document only and cannot be used for any other p	, ,	s is a RANZCP
Trainee name (print)	Signature	Date
DIRECTOR OF (ADVANCED) TRAINING DECLARATION I verify that this document has been signed by a RANZCP	P-accredited supervisor.	
Director of (Advanced) Training Name (print)		

Director of (Advanced) Training RANZCP ID: Signature Date

ST3-POA-FELL-EPA3 – Assessment in general medical settings

Area of practice	Psychiatry of old age		EPA identification			ST3-POA-FELL-EPA3
Stage of training	Stage 3 – Advanced		Version			v0.6 (EC-approved 10/04/15)
-	ive) supe	rvision. Your supervisor feels confide		•		vity described at the required standard Iditional help and that you can be trusted to
Title	Assess	ment of older people in general med	ical settings.			
<i>Description</i> Maximum 150 words		The trainee understands the complexities of assessing an older person in a general medical setting with regard to the patient's illness as well as the interplay between this and the environmental constraints.				
Fellowship competencies	ME	1, 2, 3, 4, 5, 6, 7, 8		НА	1	
	COM	1, 2		SCH	2	
	COL	1, 2, 3, 4		PROF	1,2	
	MAN	2				
Knowledge, skills and attitude required	Compet below.	Competence is demonstrated if the trainee has shown sufficient aspects of the knowledge, skills and attitude described below.				
The following lists are neither	Ability	to apply an adequate knowledge ba	ase			
exhaustive nor prescriptive.		lerstand developmental issues, perso (grief, loss, end-of-life issues, functior			life issu	es and how these impact on illness in late
	Par	ticular expertise in recognition and ma	anagement of del	irium.		
	Rele	evance of pain to the overall presenta	tion.			
	 Good working knowledge of general medical conditions, medication and adverse effects of polypharmacy on the elderly. 					verse effects of polypharmacy on the
	Understand psychiatric symptoms occurring in neurological disorders.					
	• Unc	 Understand falls – risk factors and assessment, preventative strategies and fear of falling. 				
	• Unc	Understands appropriate use of mental health and other relevant legal frameworks.				
	• Kno	wledge of bedside cognitive testing.				
	• Unc	lerstand the philosophy and approach	es of rehabilitativ	/e care an	d the rol	e of psychiatry in this setting.

	Understand the philosophy and approaches of palliative care and the role of psychiatry in this setting.
	Skills
	Perform comprehensive assessment of the patient and provide sophisticated formulation and management plan.
	Perform appropriate bedside cognitive testing.
	Ability to assess risk/capacity/competence.
	 Ability to deal with depression and anxiety occurring in the medically ill elderly (includes appropriate use of antidepressants and other therapies such as cognitive-behavioural therapy [CBT] and brief supportive psychotherapy).
	• Determine the referring agent's question as well as expectation of the consultation in terms of the patient's wellbeing and in the broader context of the ward environment.
	Ability to communicate and negotiate the management plan with the patient, their family and the referring team.
	Ability to prioritise referrals, identify role and limitations of this role.
	Attitude
	 Liaise, communicate effectively and work within a multidisciplinary setting as well as provide education to staff as appropriate.
	Act as advocate for patient and family.
Assessment method	Progressively assessed during individual and clinical supervision, including three appropriate WBAs.
Suggested assessment	Case-based discussion.
method details	Mini-Clinical Evaluation Exercise.
	Observed Clinical Activity (OCA).
References	
	AN MD et al. Lishman's organic psychiatry: a textbook of neuropsychiatry. 4th edn. Chichester: John Wiley & Sons, 2012.

DRAPER B & MELDING P, eds. Geriatric consultation liaison psychiatry. Oxford: Oxford University Press, 2001.



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ST3-POA-FELL-EPA3 – Assessment in general medical settings (COE form)					
Area of practice	Psychiatry of old age	EPA identification ST3-POA-FELL-EPA3			
Stage of training	Stage 3 – Advanced	Version	v0.6 (EC-approved 10/04/15)		
Title	Assessment of older pe	ople in general medic	al settings.		
TitleAssessment of older people in general medical settings.DescriptionThe trainee understands the complexities of assessing an older person in a general medical setting with regard to the patient's illness as well as the interplay between this and the environmental constraints.					

Please refer to the EPA handbook's preamble for a more detailed description of the EPA assessment process. The corresponding EPA contains the knowledge, skills and attitude that must be demonstrated by the trainee in order to be entrusted with this activity.

ENTRUSTING SUPERVISOR DECLARATION

In my opinion, this trainee can be trusted to perform the activity described with only distant (reactive) supervision. I am confident the trainee knows when to ask for additional help and will seek assistance in a timely manner. The trainee has completed three related WBAs in preparation for this activity.

Supervisor Name (print)
Supervisor RANZCP ID: Signature Date
PRINCIPAL SUPERVISOR DECLARATION (<i>if different from above</i>) I have checked the details provided by the entrusting supervisor and verify they are correct.
Supervisor Name (print)
Supervisor RANZCP ID: Signature Date
TRAINEE DECLARATION I have completed three related WBAs in preparation for this activity. I acknowledge that this is a RANZCP training document only and cannot be used for any other purpose.
Trainee name (print) Date Date
DIRECTOR OF (ADVANCED) TRAINING DECLARATION I verify that this document has been signed by a RANZCP-accredited supervisor.
Director of (Advanced) Training Name (print)
Director of (Advanced) Training RANZCP ID: Signature

ST3-POA-FELL-EPA4 – Older adult psychopharmacology

Area of practice	Psychiatry of old age		EPA identification			ST3-POA-FELL-EPA4
Stage of training	Stage 3 – Advanced		Version			v0.5 (EC-approved 10/04/15)
-	ive) supe	rvision. Your supervisor feels confider		•		vity described at the required standard dditional help and that you can be trusted to
Title		Older adult psychopharmacology, including the use of psychotropic medications in patients with treatment-resistant depression and those with complex general medical needs.				
<i>Description</i> Maximum 150 words		dult psychopharmacology, including n use of medication in patients with tre	-	-		depot antipsychotics, cognition enhancers ose with complex medical needs.
Fellowship competencies	ME	1, 2, 3, 4, 5, 6, 7, 8		HA	1, 2	
	СОМ	1		SCH	1, 2	
	COL	1, 2, 3, 4		PROF	1, 2, 5	
	MAN	1, 5				
Knowledge, skills and attitude required	Compet below.	tence is demonstrated if the trainee ha	as shown sufficie	nt aspect	s of the I	knowledge, skills and attitude described
The following lists are neither	Ability	to apply an adequate knowledge ba	ise			
exhaustive nor prescriptive.		• Understand the principles underpinning the practice of older adult psychopharmacology, including pharmacokinetic an pharmacodynamic changes with ageing.				
		lerstand the complex interactions that dications in later life.	occur between o	cognitive i	mpairme	ent, physical frailty and psychotropic
	 Understand the particular issues that arise when prescribing psychotropic medication in the context of common general medical conditions in older people, including dementia, Parkinson's disease and chronic kidney disease. Understand common and/or important drug–drug interactions in older people. 					
	• App	Appreciate the limited efficacy data for many psychopharmacological interventions when used in older patients.				
	• App	reciate the altered dosing often requi	ed when using p	sychotrop	oic medio	cation in older people.
	• App	Appreciate the particular adverse effects most relevant to older people during psychopharmacological treatment.				

	 Understand the augmentation strategies that can be employed in older people when initial psychopharmacological treatment has partial efficacy.
	• Understand the evidence for the use of psychotropic medication in combination with psychosocial interventions for the treatment of common mental disorders in older people.
	Understand the biopsychosocial determinants of treatment-resistant depression.
	 Understand the issues which arise in relation to treatment adherence in older people, including the use of medication organisers, including Dosette boxes, Webster Paks and similar technologies.
	Skills
	• Demonstrate the ability to assess older patients for the following treatments, safely initiate and monitor for safety and efficacy:
	 psychotropic medication (including older patients with general medical comorbidities)
	- clozapine
	 long-acting injectable antipsychotics
	– lithium
	 cognition enhancing medication.
	 Demonstrate the ability to manage combination psychotropic medication in the context of post-ECT continuation treatment.
	• Demonstrate the ability to comprehensively assess and manage older patients with treatment-resistant depression.
	Demonstrate the ability to safely discontinue psychotropic medication in older people.
	• Demonstrate the ability to negotiate the psychotropic prescribing, taking into account the wishes of the patient and their family/carers.
	Attitude
	 Appreciate the impact of the cost of psychotropic medications on likely adherence in later life.
	 Appreciate the ethical dimensions of prescribing drugs of high cost and modest benefit.
	 Appreciate the impact of complex treatment schedules on likely adherence in later life.
	 Appreciate the value of active collaboration with patients and their families/carers about the role of psychotropic medication in later life.
	 Appreciate the value of collaboration with clinical pharmacy, clinical pharmacology and geriatric medicine colleagues when dealing with complex pharmacological issues in later life.
Assessment method	Progressively assessed during individual and clinical supervision, including three appropriate WBAs.

Suggested assessment	Case-based discussion.					
method details	Mini-Clinical Evaluation Exercise.					
	Professional presentation.					
	Observed Clinical Activity (OCA).					
References						
Geriatric psychopharmacology	y:					
HOLLINGWORTH SA & BYRNE GJ. F	Prescribing trends in cognition enhancing drugs in Australia. Int Psychogeriatr 2011; 23: 238–45.					
HOLLINGWORTH SA, SISKIND DJ, N	VISSEN LM et al. Patterns of antipsychotic medication use in Australia 2002–2007. Aust NZ J Psychiatry 2010; 44: 372–7.					
JACOBSON SA, PIES RW & KATZ IF	R. Clinical manual of geriatric psychopharmacology. Arlington: American Psychiatric Publishing, 2007.					
	E DW. Concurrent and predictive validity of a self-reported measure of medication adherence. <i>Med Care</i> 1986; 24: 67–74. [This paper Scale for Medication Adherence.]					
RITCHIE C. Psychopharmacology	in older people. In: Dening T & Thomas A, eds. Oxford textbook of old age psychiatry. 2nd edn. Oxford: Oxford University Press, 2013.					
Clozapine:						
BARAK Y, WITTENBERG N, NAOR S	et al. Clozapine in elderly psychiatric patients: tolerability, safety, and efficacy. Compr Psychiatry 1999; 40: 320–5.					
FRANKENBURG FR & KALUNIAN D.	Clozapine in the elderly. J Geriatr Psychiatry Neurol 1994; 7: 131–4.					
GARERI P, DE FAZIO P, RUSSO E e	et al. The safety of clozapine in the elderly. Expert Opin Drug Saf 2008; 7: 525–38.					
PARANTHAMAN R & BALDWIN RC. S	Survey of clozapine use by consultant old age psychiatrists. The Psychiatrist 2006; 30: 410–12.					
Depot antipsychotics:						
KARIM S & BYRNE EJ. Treatment	of psychosis in elderly people. Adv Psychiatr Treat 2005; 11: 286–96.					
MASAND PS & GUPTA S. Long-act	ting injectable antipsychotics in the elderly: guidelines for effective use. Drugs Aging 2003; 20: 1099–110.					
Discontinuation:						
BALLARD C, HANNEY ML, THEODOU Neurol 2009; 8: 151–7.	ULOU M et al. The dementia antipsychotic withdrawal trial (DART-AD): long-term follow-up of a randomised placebo-controlled trial. Lancet					
	TZ SK et al. Relapse risk after discontinuation of risperidone in Alzheimer's disease. N Eng J Med 2012; 367: 1497–1507.					

Lithium:

AKSHYA V. Manic syndromes. In: Dening T & Thomas A, eds. Oxford textbook of old age psychiatry. 2nd edn. Oxford: Oxford University Press, 2013.
HEAD L & DENING T. Lithium in the over-65s: who is taking it and who is monitoring it? Int J Geriatr Psychiatry 1998; 13: 164–171.
PARKER KI, MITMANN N, SHEAR NH et al. Lithium augmentation in geriatric depressed outpatients: a clinical report. Int J Geriatr Psychiatry 1994; 9: 995–1002.
SHULMAN KI, MACKENZIE S & HARDY B. The clinical use of lithium carbonate in old age: a review. Prog Neuropsychopharmacol Biol Psychiatry 1987; 11: 159–64.
SPROULE BA, HARDY BG & SHULMAN KI. Differential pharmacokinetics of lithium in elderly patients. Drugs Aging 2000; 16: 165–177.

Treatment-resistant depression:

KOK RM, NOLEN WA & HEEREN TJ. Outcome of late-life depression after 3 years of sequential treatment. Acta Psychiatr Scand 2009; 119: 274-81.

KOK RM, NOLEN WA & HEEREN TJ. Efficacy of treatment in older depressed patients: a systematic review and meta-analysis of double-blind randomized controlled trials with antidepressants. *J Affect Disord* 2012; 141: 103–15.

KOK RM, VINK D, HEEREN TJ & NOLEN WA. Lithium augmentation compared with phenelzine in treatment-resistant depression in the elderly: an open, randomized, controlled trial. *J Clin Psychiatry* 2007; 68: 1177–85.

STOUDEMIRE A, HILL CD, MORRIS R & LEWISON BJ. Long-term outcome of treatment-resistant depression in older adults. Am J Psychiatry 1993; 150: 1539–40.

TRIVEDI RB, NIEUWSMA JA & WILLIAMS JW. Examination of the utility of psychotherapy for patients with treatment resistant depression: a systematic review. *J Gen Intern Med* 2011; 26: 643–50.

UNUTZER J & PARK M. Older adults with severe, treatment-resistant depression. JAMA 2012; 308: 909–18.

VIETA E & COLOM F. Therapeutic options in treatment-resistant depression. Ann Med 2011; 43: 512–30.



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ST3-POA-FELL-EPA4 – Older adult psychopharmacology (COE form)							
Area of practice	Psychiatry of old age	EPA identification	ST3-POA-FELL-EPA4				
Stage of training	Stage 3 – Advanced	Versionv0.5 (EC-approved 10/04/15)					
Title			he use of psychotropic medications In and those with complex general				
Description	depot antipsychotics, co	Older adult psychopharmacology, including management of clozapine, lithium, depot antipsychotics, cognition enhancers and the use of medication in patients with treatment-resistant depression and those with complex medical needs.					

Please refer to the EPA handbook's preamble for a more detailed description of the EPA assessment process. The corresponding EPA contains the knowledge, skills and attitude that must be demonstrated by the trainee in order to be entrusted with this activity.

ENTRUSTING SUPERVISOR DECLARATION

In my opinion, this trainee can be trusted to perform the activity described with only distant (reactive) supervision. I am confident the trainee knows when to ask for additional help and will seek assistance in a timely manner. The trainee has completed three related WBAs in preparation for this activity.

Supervisor Name (print)			
Supervisor RANZCP ID:	Signature		. Date
PRINCIPAL SUPERVISOR DECLARATI I have checked the details provided b			ct.
Supervisor Name (print)			
Supervisor RANZCP ID:	Signature		. Date
TRAINEE DECLARATION I have completed three related WBAs training document only and cannot be	· ·	, ,	is is a RANZCP
Trainee name (print)		Signature	. Date
DIRECTOR OF (ADVANCED) TRAINING I verify that this document has been s		P-accredited supervisor.	
Director of (Advanced) Training Name	e (print)		
Director of (Advanced) Training RAN	ZCP ID:	Signature	Date

ST3-POA-AOP-EPA5 – Management of BPSD

Area of practice	Psychia	sychiatry of old age EPA identification			ST3-POA-AOP-EPA5	
Stage of training	Stage 3 – Advanced		Version			v0.7 (EC-approved 10/04/15)
0	ive) supe	rvision. Your supervisor feels confider		•		ity described at the required standard Iditional help and that you can be trusted to
Title	Manage	ement of behavioural and psychologi	cal symptoms of	dementia	1.	
<i>Description</i> Maximum 150 words	dement assessr impleme pharma	The trainee demonstrates an understanding of the range and manifestations of behavioural and psychological symptoms of dementia (BPSD) and the current scientific understanding of these symptoms. The trainee completes a sophisticated assessment of the person with BPSD across a range of settings. A comprehensive care plan is developed and implemented. The trainee has an extensive understanding informed by recent research of the utility and limitations of pharmacological interventions. The trainee has an extensive understanding of non-pharmacological interventions for BPSD including individual, caregiver, institutional and environmental measures.				
Fellowship competencies	ME	1, 2, 3, 4, 5, 6, 7, 8		HA	1	
	СОМ	1, 2		SCH	1, 2	
	COL	1, 2, 3, 4		PROF	1, 2	
	MAN	1, 4, 5			1	
Knowledge, skills and attitude required	Competence is demonstrated if the trainee has shown sufficient aspects of the knowledge, skills and attitude described below.					
The following lists are neither	Ability	to apply an adequate knowledge ba	ise			
exhaustive nor prescriptive.	Appreciates the most recent scientific understanding of the neurobiology of BPSD.					
	 Appreciates the current state of knowledge about the various manifestations of BPSD, including mood changes, anxiety, agitation, aggression, psychosis, apathy and sleep disturbance. 					
	 Appreciates the current state of knowledge about specific BPSD issues such as calling out, wandering, inappropriate undressing and the sundowning syndrome. 					
	Appreciates the role of comorbid medical conditions, sensory deficits, pain, medications in BPSD, premorbid persona and carer behaviour.					nedications in BPSD, premorbid personality

 Demonstrates a sophisticated, comprehensive and up-to-date knowledge of the issues surrounding the use of antipsychotic medication for BPSD including efficacy, risks, consent and the implementation and evaluation of individual treatment trials.
 Demonstrates a sophisticated, comprehensive and up-to-date knowledge of the use of other medications for BPSD including antidepressants, anti-anxiety agents, mood stabilisers and analgesics.
 Demonstrates a sophisticated, comprehensive and up-to-date knowledge of non-pharmacological management strategies for BPSD.
 Appreciates the issues with regard to physical restraint, seclusion and sedation.
 Appreciates the role of environmental and architectural factors in the management and accommodation of people with BPSD.
• Appreciates the local regulatory, legal, financial and resource issues in regard to the care of people with BPSD.
Skills
Completes a comprehensive assessment including:
 clarification of the presenting issue
 history and mental state examination
 collateral history from multiple sources
 behavioural analysis including charting of behaviours
 appropriate cognitive tests and/or rating scales
 medical assessment including physical exam and investigations
 review of past and current medications
 review of past and current substance use, including alcohol, hypnosedatives and opioids
 assessment of carers and the physical environment
 a sophisticated formulation and differential diagnosis.
 Develops, implements and documents a comprehensive care plan including where appropriate:
 identification and formulation of the target problem
 education of carers
 behavioural management techniques
 modification of physical environment (or moving patient to a suitable environment)
 medication interventions

 management of medical and pain issues 			
- risk issues			
 liaison with GP and other community organisations and services 			
 consultations and referrals 			
 legal issues including capacity and consent 			
 assistive technology 			
– follow-up plan			
 communicates and collaborates with institutional carers in the management of a person with BPSD. 			
Attitude			
• Demonstrates an informed, compassionate and ethical understanding of the issues for family/friend carers of a person with BPSD.			
Progressively assessed during individual and clinical supervision, including three appropriate WBAs.			
Case-based discussion.			
Professional presentation.			
Mini-Clinical Evaluation Exercise.			

References

DEMENTIA BEHAVIOUR MANAGEMENT ADVISORY SERVICES (ALZHEIMER'S AUSTRALIA). *ReBOC: Reducing behaviours of concern: a hands on guide. A resource to assist those caring for people living with dementia.* Glenside: Alzheimer's Australia, 2012. Viewed 14 June 2013, <<u>http://dbmas.org.au/Want_to_know_more_/Resources1.aspx</u>>.

INTERNATIONAL PSYCHOGERIATRIC ASSOCIATION. The IPA complete guides to behavioral and psychological symptoms of dementia (BPSD): Specialists guide. Northfield: IPA, 2012. [Available at <u>www.ipa-online.org/wordpress/publications/guides-to-bpsd]</u>

NSW MINISTRY OF HEALTH AND THE ROYAL AUSTRALIAN AND NEW ZEALAND COLLEGE OF PSYCHIATRISTS. Assessment and management of people with behavioural and psychological symptoms of dementia (BPSD): a handbook for NSW Health clinicians. North Sydney: NSW Ministry of Health, May 2013. Viewed 13 November 2014, <www.ranzcp.org/Files/Publications/A-Handbook-for-NSW-Health-Clinicians-BPSD_June13_W.aspx>.



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ST3-POA-AOP-EPA5 – Management of BPSD (COE form)				
Area of practice	Psychiatry of old age EPA identification		ST3-POA-AOP-EPA5	
Stage of training	Stage 3 – Advanced	Version	v0.7 (EC-approved 10/04/15)	
Title	Management of behavioural and psychological symptoms of dementia.			
Description	behavioural and psychole scientific understanding of assessment of the perso care plan is developed a understanding informed l pharmacological interver	ogical symptoms of de of these symptoms. Th n with BPSD across a nd implemented. The by recent research of ntions. The trainee has ntions for BPSD includ	the range and manifestations of ementia (BPSD) and the current ne trainee completes a sophisticated range of settings. A comprehensive trainee has an extensive the utility and limitations of s an extensive understanding of non- ling individual, caregiver, institutional	

Please refer to the EPA handbook's preamble for a more detailed description of the EPA assessment process. The corresponding EPA contains the knowledge, skills and attitude that must be demonstrated by the trainee in order to be entrusted with this activity.

ENTRUSTING SUPERVISOR DECLARATION

In my opinion, this trainee can be trusted to perform the activity described with only distant (reactive) supervision. I am confident the trainee knows when to ask for additional help and will seek assistance in a timely manner. The trainee has completed three related WBAs in preparation for this activity.

Supervisor Name (print)
Supervisor RANZCP ID: Signature
PRINCIPAL SUPERVISOR DECLARATION (<i>if different from above</i>) I have checked the details provided by the entrusting supervisor and verify they are correct.
Supervisor Name (print)
Supervisor RANZCP ID: Signature
TRAINEE DECLARATION I have completed three related WBAs in preparation for this activity. I acknowledge that this is a RANZCP training document only and cannot be used for any other purpose.
Trainee name (print) Date Signature
DIRECTOR OF (ADVANCED) TRAINING DECLARATION I verify that this document has been signed by a RANZCP-accredited supervisor.
Director of (Advanced) Training Name (print)
Director of (Advanced) Training RANZCP ID: Signature Date

Psychiatry of old age EPA identification ST3-POA-AOP-EPA6 Area of practice v0.8 (EC-approved 10/04/15) Stage of training Stage 3 – Advanced Version The following EPA will be entrusted when your supervisor is confident that you can be trusted to perform the activity described at the required standard without more than distant (reactive) supervision. Your supervisor feels confident that you know when to ask for additional help and that you can be trusted to appropriately seek assistance in a timely manner. Neuropsychological testing, neuroimaging and rating scales. Title Description The trainee demonstrates an ability to apply and interpret cognitive screening tests to a high level and is able to explain the utility and limitations of such tests. The trainee demonstrates an understanding of the techniques, interpretation, utility and Maximum 150 words limitations of neuropsychological testing completed by a psychologist in the assessment of older people. The trainee utilises neuroimaging reports, in combination with neuroanatomical knowledge, to contribute to a sophisticated assessment. The trainee identifies findings that are relevant to older people on CT and MRI images. The trainee can select an appropriate rating scale for the clinical situation, apply it competently to the patient or informant, interpret it in a sophisticated manner and discuss the utility and limitations of the scales available. Fellowship competencies ME 1, 2, 3, 7 HA COM SCH 1 1.2 1, 3 PROF 1, 2 COL 4 MAN Knowledge, skills and attitude Competence is demonstrated if the trainee has shown sufficient aspects of the knowledge, skills and attitude described required below. The following lists are neither Ability to apply an adequate knowledge base exhaustive nor prescriptive. Neuropsychological testing: Appreciates the range of neuropsychological tests available including specific tests (eg. Stroop) and tests with multiple subtests (eg. Wechsler Adult Intelligence Scale [WAIS]). Appreciates how a psychologist selects and interprets these tests. • Understands the limitations of such tests, especially in regard to culture, language, educational background, sensory impairments and premorbid ability. Considers techniques and choice of test to mitigate these limitations.

	Appreciates the medical, legal, ethical, financial and psychological impacts of testing.
	Neuroimaging:
	Appreciates the techniques, utility and limitations of neuroimaging in the old age psychiatry context.
	Appreciates the techniques, utility and limitations of advanced neuroimaging technology such as functional MRI, PET etc.
	Consideration of tolerability, risk, cost and availability.
	Rating scales:
	• Appreciates the utility and limitations of psychometric instruments commonly used in the old age psychiatry context to measure depression, anxiety, behaviour, caregiver stress and activities of daily living (ADL)/instrumental activities of daily living (IADL).
	Skills
	Neuropsychological testing:
	• Selects a cognitive screening test that is appropriate for the clinical situation. This includes broad cognitive screening tests (Montreal Cognitive Assessment [MoCA], Addenbrooke's Cognitive Examination [ACE], etc.) and executive functioning screening tests (Clock drawing, Trailmaking, etc.).
	Applies, scores and interprets cognitive screening tests to a high level, including reference to normative data.
	Integrates information from these tests into a sophisticated formulation and diagnosis.
	Neuroimaging:
	 Identifies relevant findings such as atrophy (global, regional, hippocampal) and vascular changes (white matter changes, infarcts, etc.) on CT and MRI images (and SPECT where available).
	Interprets neuroimaging reports in a clinically relevant fashion.
	 Integrates the neuroimaging report, neuroanatomical knowledge, clinical findings and other information in a sophisticated formulation and diagnosis.
	Rating scales:
	Appropriately selects a rating scale and is able to competently apply, score and interpret it.
	Integrates information from the rating scale with other information into a sophisticated formulation and diagnosis.
	Attitude
	Willingness to collaborate with other health workers in contributing to the assessment of the patient.
	Appropriate ethical and scientific perspective to ordering and interpreting tests.
Assessment method	Progressively assessed during individual and clinical supervision, including three appropriate WBAs.

Suggested assessment method details	 Case-based discussion. Professional presentation. Mini-Clinical Evaluation Exercise.
References	and the installed and the lands of Maria David

BURNS A, LAWLOR B & CRAIG S. Assessment scales in old age psychiatry. 2nd edn. London: Martin Dunitz, 2004.

HODGES JR. Cognitive assessment for clinicians. 2nd edn. Oxford: Oxford University Press, 2007.

INTERNATIONAL PSYCHOGERIATRIC ASSOCIATION. 2011 Neuroimaging in dementia webinar series. Northfield: IPA, 2011. Viewed 14 June 2013, <<u>www.ipa-online.org/wordpress/meetings-and-education/ipa-learning-portal-online-education</u>>.



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ST3-POA-AOP-EPA6 – Neuropsychological testing, neuroimaging and rating scales (COE form)					
Area of practice	Psychiatry of old age EPA identification ST		ST3-POA-AOP-EPA6		
Stage of training	Stage 3 – Advanced	ye 3 – Advanced Version v0.8 (EC-app			
Title	Neuropsychological testing, neuroimaging and rating scales.				
Description	The trainee demonstrates an ability to apply and interpret cognitive screening tests to a high level and is able to explain the utility and limitations of such tests. The trainee demonstrates an understanding of the techniques, interpretation, utility and limitations of neuropsychological testing completed by a psychologist in the assessment of older people. The trainee utilises neuroimaging reports, in combination with neuroanatomical knowledge, to contribute to a sophisticated assessment. The trainee identifies findings that are relevant to older people on CT and MRI images. The trainee can select an appropriate rating scale for the clinical situation, apply it competently to the patient or informant, interpret it in a sophisticated manner and discuss the utility and limitations of the scales available.				

Please refer to the EPA handbook's preamble for a more detailed description of the EPA assessment process. The corresponding EPA contains the knowledge, skills and attitude that must be demonstrated by the trainee in order to be entrusted with this activity.

ENTRUSTING SUPERVISOR DECLARATION

Current lear Nerse (nrint)

In my opinion, this trainee can be trusted to perform the activity described with only distant (reactive) supervision. I am confident the trainee knows when to ask for additional help and will seek assistance in a timely manner. The trainee has completed three related WBAs in preparation for this activity.

Supervisor Name (print)		
Supervisor RANZCP ID:	Signature	Date

PRINCIPAL SUPERVISOR DECLARATION (if different from above)

I have checked the details provided by the entrusting supervisor and verify they are correct.

Supervisor Name (print)
Supervisor RANZCP ID: Signature
TRAINEE DECLARATION I have completed three related WBAs in preparation for this activity. I acknowledge that this is a RANZCP training document only and cannot be used for any other purpose.
Trainee name (print) Date Date
DIRECTOR OF (ADVANCED) TRAINING DECLARATION I verify that this document has been signed by a RANZCP-accredited supervisor.
Director of (Advanced) Training Name (print)
Director of (Advanced) Training RANZCP ID: Signature Date Date

ST3-POA-AOP-EPA7 – Social and living assessment

Area of practice	Psychia	atry of old age	EPA identificati	ion	ST3-POA-AOP-EPA7
Stage of training	Stage 3	- Advanced	ced Version		v0.7 (EC-approved 10/04/15)
•	ive) supe	rvision. Your supervisor feels confider		•	the activity described at the required standard ask for additional help and that you can be trusted to
Title	Assessing older people in complex domiciliary settings, including those with problems such as hoarding, squalor and homelessness.				
<i>Description</i> Maximum 150 words	The trainee demonstrates an ability to perform a comprehensive psychiatric assessment, mental state examination and formulation. This should include the integration of information gathered from direct observation and assessment, and from collateral sources. The trainee should appropriately assess safety and risk issues relevant to the patient arising from the assessment of their mental state and their social and living circumstances. The trainee should demonstrate an ability to assess for mental illness in the context of issues such as hoarding, squalor and homelessness, in addition to considering personality and other factors. The management plan should consider the involvement of other health professionals where appropriate and other resources as indicated (eg. medical and allied health services, local council, rubbish removal and cleaning, domiciliary supports, mental health support, legal advocacy).				
Fellowship competencies	ME	1, 2, 3, 4, 5, 6, 7, 8		HA	1
	СОМ	1, 2		SCH	2
	COL	1, 2, 3, 4		PROF	1, 2
	MAN	4			
<i>Knowledge, skills and attitude required</i> The following lists are neither exhaustive nor prescriptive.	 Competence is demonstrated if the trainee has shown sufficient aspects of the knowledge, skills and attitude described below. Ability to apply an adequate knowledge base Knowledge of appropriate assessment tools appropriate to the assessment of specific clinical presentations (Yale Brown OCD scale, Hoarding Rating Scale, Hoarding Assessment Tool, Environmental Cleanliness & Clutter Scale, Living Conditions Rating Scale). Understands the likely differential diagnoses associated with such scenarios, including dementias, primary psychoses, mood disorders, substance abuse disorders and personality disorders. Knowledge of diagnostic criteria for hoarding disorder. 				

	Skills
•	 Ability to apply and interpret appropriate assessment tools in order to complete a comprehensive psychiatric assessment, ideally performed at the place of residence.
•	 Performs a cognitive assessment, including Mini-Mental State Examination (MMSE), Frontal Assessment Battery (FAB), Global Deterioration Scale (GDS) and further assessment as indicated.
•	 Ability to identify the need for formal neuropsychological testing, particularly if cognitive impairment or psychiatric illness impairs testamentary capacity, considering associated legal/advocacy issues as indicated.
•	 Completes a medical assessment acknowledging the risk of medical comorbidity associated with self-neglect, lack of access to medical services, medications and social isolation, referring to an appropriate medical practitioner.
•	 Performs a comprehensive risk assessment, recognising and assessing the range of risks to the patient, and potentially others, including risks relating to:
	- mobility/falls
	 loss of items (medications, keys, papers, food)
	– fire
	- hygiene/sanitation.
•	 Completes a social assessment including identification of, and engagement with, supports in place (both formal and informal). Identifies specialised services needed to appropriately assess and manage social situation.
•	 Demonstrates an appreciation of social factors of relevance to the clinical presentation and assesses and manages these.
•	 Recognises the potential need for broader assessments, including assessments of activities of daily living, mobility, financial and advocacy status and identification of areas of need or support. Understands the need to oversee and coordinate services and their implementation and to ensure ongoing monitoring of their impact.
•	 Develops a comprehensive management plan within a biopsychosocial framework, including appropriate prioritisation of clinical issues, particularly risk to the patient related to self-neglect and potential for misadventure, and appropriate psychiatric and medical intervention.
•	 Liaises with collateral sources of information, including family, GP, community health and social services, police, local council and other agencies where applicable.
•	 Ability to collect and assimilate information from various sources and to acknowledge the different viewpoints of those involved whilst maintaining a patient-centred focus in which ethical judgements will need to be made relating to the principles of autonomy versus paternalism.
	 Considers the need for referral to other health professionals, government services and social supports.
	Attitude

	Respectful, open-minded and non-judgemental approach to the patient and their situation, whilst maintaining a focus on the salient psychiatric and medical issues relevant to the case.
	• An understanding that lifestyle choices which are not considered consistent with mainstream standards of living may be made by patients but that this does not necessarily constitute psychiatric or medical illness.
Assessment method	Progressively assessed during individual and clinical supervision, including three appropriate WBAs.
Suggested assessment method details	 Case-based discussion. Professional presentation. Mini-Clinical Evaluation Exercise.
References	

AMERICAN PSYCHIATRIC ASSOCIATION. *Diagnostic and statistical manual of mental disorders*. 5th edn. Arlington: APA, 2013.

DEPARTMENT OF HEALTH. *Discussion paper hoarding and squalor 2012*. Melbourne: Ageing and Aged Care Branch, Department of Health, 2012. Viewed 14 June 2013, <<u>http://www.health.vic.gov.au/agedcare/downloads/pdf/hoarding_squalor.pdf</u>>.

SNOWDON J, HALLIDAY G & BANERJEE S. Severe domestic squalor. Cambridge: Cambridge University Press, 2012.



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ST3-POA-AOP-EPA7 – Social and living assessment (COE form)							
Area of practice	Psychiatry of old age	sychiatry of old age EPA identification ST3-POA-AOP-EPA7					
Stage of training	Stage 3 – Advanced	Version	v0.7 (EC-approved 10/04/15)				
Title	Assessing older people in complex domiciliary settings, including those with problems such as hoarding, squalor and homelessness.						
Description	state examination and formul from direct observation and a appropriately assess safety a their mental state and their so ability to assess for mental ill homelessness, in addition to should consider the involvem	lation. This should include assessment, and from coll and risk issues relevant to ocial and living circumstar ness in the context of issu considering personality a tent of other health profes nedical and allied health s	rehensive psychiatric assessment, mental a the integration of information gathered lateral sources. The trainee should the patient arising from the assessment of nces. The trainee should demonstrate an use such as hoarding, squalor and nd other factors. The management plan esionals where appropriate and other services, local council, rubbish removal and legal advocacy).				

Please refer to the EPA handbook's preamble for a more detailed description of the EPA assessment process. The corresponding EPA contains the knowledge, skills and attitude that must be demonstrated by the trainee in order to be entrusted with this activity.

ENTRUSTING SUPERVISOR DECLARATION

In my opinion, this trainee can be trusted to perform the activity described with only distant (reactive) supervision. I am confident the trainee knows when to ask for additional help and will seek assistance in a timely manner. The trainee has completed three related WBAs in preparation for this activity.

Supervisor Name (print)
Supervisor RANZCP ID: Signature
PRINCIPAL SUPERVISOR DECLARATION (if different from above) I have checked the details provided by the entrusting supervisor and verify they are correct.
Supervisor Name (print)
Supervisor RANZCP ID: Signature Date
TRAINEE DECLARATION I have completed three related WBAs in preparation for this activity. I acknowledge that this is a RANZCP training document only and cannot be used for any other purpose.
Trainee name (print) Date Date
DIRECTOR OF (ADVANCED) TRAINING DECLARATION I verify that this document has been signed by a RANZCP-accredited supervisor.
Director of (Advanced) Training Name (print)
Director of (Advanced) Training RANZCP ID: Signature Date

<<This EPA overlaps substantially with, and relies on, ST3-POA-AOP-EPA5: Management of BPSD and a trainee would generally not be considered competent in this EPA (EPA8) until EPA5 has been attained>>

ST3-POA-AOP-EPA8 – Residential facility assessment

Area of practice	Psychia	try of old age	EPA identificat	ion		ST3-POA-AOP-EPA8
Stage of training	Stage 3 – Advanced		Version			v0.7 (EC-approved 10/04/15)
•	ive) supe	rvision. Your supervisor feels confide				vity described at the required standard dditional help and that you can be trusted to
Title	Resider	ntial aged care facility assessment a	nd management	planning.		
<i>Description</i> Maximum 150 words	resident	The trainee is able to undertake a comprehensive assessment of a range of psychiatric disorders in different types of residential aged care facilities and develop and implement appropriate management plans for these cases, in a manner demonstrating knowledge of factors specific to the residential aged care environment.				
Fellowship competencies	ME	1, 2, 3, 4, 5, 6, 7		HA	1, 2	
	СОМ	1, 2		SCH	2	
	COL 1, 2, 3, 4 PROF 1, 2					
	MAN 1,2					
Knowledge, skills and attitude required	Competence is demonstrated if the trainee has shown sufficient aspects of the knowledge, skills and attitude described below.					
The following lists are neither	Ability	Ability to apply an adequate knowledge base				
exhaustive nor prescriptive.	• Demonstrates knowledge of the prevalence, and unrecognised rates, of psychiatric disorders in residential aged care facilities and the special issues which arise when patients with these disorders reside in residential aged care facilities.					
	 Shows an understanding of individual and group dynamics in institutional settings when faced with challenging behaviours (including sexual disinhibition, aggression, calling out, wandering) and their impact on staff and other residents. Shows an understanding of issues relevant to residential care including regulatory standards, educational and staffing issues, cultural and legal issues. 					
					ulatory standards, educational and staffing	
	 Shows an understanding of innovative (and other types) of facilities, services and interventions which have been designed to manage or reduce challenging behaviours. 					

	Shows an understanding of rating instruments which may be used to measure behavioural and psychological symptom of dementia and psychiatric disorders in residential aged care facilities.
	• Shows an understanding of non-pharmacological approaches to care, eg. person-centred care, diversional therapy, dementia care mapping, pet, music and aromatherapy, Snozelen, etc.
	Knowledge of local funding assessments and arrangements, eg. Aged Care Assessment Teams (ACAT).
	Skills
	• Can perform a multifaceted assessment with appropriate history and mental state examination, including information sourced from residential aged care facilities staff, families and other healthcare providers, leading to a diagnostic formulation and realistic investigations.
	Can develop a comprehensive biopsychosocial management plan addressing individual psychiatric treatment and broader systemic interventions including palliative care.
	 Can communicate and effectively engage patients, family and staff around the management plan and provide appropriate education and support.
	Ability to collaborate with other relevant health professionals and agencies.
	Attitude
	 Shows an attitude of both sensitivity and objectivity to residential aged care facilities staff complaints regarding challenging behaviours.
	Shows a capacity to balance the needs and wishes of patients, families and the residential aged care facilities.
Assessment method	Progressively assessed during individual and clinical supervision, including three appropriate WBAs.
Suggested assessment	Case-based discussion.
method details	Professional presentation.
	Observed Clinical Activity (OCA).
References	

INTERNATIONAL PSYCHOGERIATRIC ASSOCIATION. 2014 webinar: Interventions for BPSD in long term care homes. Northfield: IPA, 2014. Viewed 18 November 2014, <<u>www.ipa-online.org/wordpress/meetings-and-education/ipa-learning-portal-online-education/2014-webinars</u>>



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ST3-POA-AOP-EPA8 – Residential facility assessment (COE form)					
Area of practice	Psychiatry of old age EPA identification ST3-POA-AOP-EPA8				
Stage of training	Stage 3 – Advanced	Version	v0.7 (EC-approved 10/04/15)		
Title	Residential aged care facility assessment and management planning.				
Description	psychiatric disorders in d develop and implement a manner demonstrating k environment.	lifferent types of reside appropriate managemen nowledge of factors sp	sive assessment of a range of ential aged care facilities and ent plans for these cases, in a becific to the residential aged care		

Please refer to the EPA handbook's preamble for a more detailed description of the EPA assessment process. The corresponding EPA contains the knowledge, skills and attitude that must be demonstrated by the trainee in order to be entrusted with this activity.

ENTRUSTING SUPERVISOR DECLARATION

In my opinion, this trainee can be trusted to perform the activity described with only distant (reactive) supervision. I am confident the trainee knows when to ask for additional help and will seek assistance in a timely manner. The trainee has completed three related WBAs in preparation for this activity.

Supervisor Name (print)
Supervisor RANZCP ID: Signature Date
PRINCIPAL SUPERVISOR DECLARATION (if different from above) I have checked the details provided by the entrusting supervisor and verify they are correct.
Supervisor Name (print)
Supervisor RANZCP ID: Signature Date
TRAINEE DECLARATION I have completed three related WBAs in preparation for this activity. I acknowledge that this is a RANZCP training document only and cannot be used for any other purpose.
Trainee name (print) Date
DIRECTOR OF (ADVANCED) TRAINING DECLARATION I verify that this document has been signed by a RANZCP-accredited supervisor.
Director of (Advanced) Training Name (print)
Director of (Advanced) Training RANZCP ID: Signature

ST3-POA-AOP-EPA9 – Behavioural or psychological treatment

Area of practice	Psychiatry of old age		EPA identification		ST3-POA-AOP-EPA9
Stage of training	Stage 3 – Advanced		Version		v0.6 (EC-approved 10/04/15)
	ive) supe	rvision. Your supervisor feels confider			the activity described at the required standard sk for additional help and that you can be trusted t
Title	Psycho	logical treatments in older people.			
<i>Description</i> Maximum 150 words	and dev psychol delivere	The trainee demonstrates an ability to complete a complex assessment and formulation relating to the patient presentation and develop a comprehensive management plan which includes a psychological treatment modality. The choice of the psychological treatment should be appropriate to the patient's needs, be tailored to their individual circumstances and delivered in a competent fashion. The trainee should demonstrate an ability to assess the efficacy of the treatment and modify the management strategies and treatment modalities on an ongoing basis as appropriate.			
Fellowship competencies	ME	1, 2, 3, 4, 5, 7		HA	1, 2
	СОМ	1		SCH	2
	COL	1, 2, 3		PROF	1, 2, 3, 4
	MAN	4			
Knowledge, skills and attitude required	Competence is demonstrated if the trainee has shown sufficient aspects of the knowledge, skills and attitude described below.				
The following lists are neither	Ability to apply an adequate knowledge base				
exhaustive nor prescriptive.	• Displays an appropriate level of knowledge of the evidence base for the various psychotherapeutic modalities (eg. behavioural modification, cognitive-behavioural therapy [CBT], interpersonal psychotherapy [IPT], psychodynamic), including the evidence relating specifically to the elderly.				
	 Displays an appropriate level of knowledge regarding the application of psychotherapy either as monotherapy or combined with other treatment modalities, including medication, and the evidence base for such an approach. 				
	Understands that psychotherapeutic techniques may need to be modified to address the needs of older people.				
	Skills				
	• Performs a comprehensive psychiatric assessment to assist in the identification of an appropriate psychotherapeutic intervention for the patient, including:				

T	diagnosis and differential diagnosis
	 diagnosis and differential diagnosis
	 cognitive status (with particular focus on the potential impact of cognitive status on the choice and application of the psychotherapeutic modality and its influence on goal-setting and expectations of therapy)
	 premorbid psychiatric, cognitive and functional status
	 potential confounding factors (cultural, language, religious, etc.)
	 collateral information
	 biopsychosocial formulation relevant to the subsequent development of a specific psychotherapeutic treatment plan for the patient.
	 Ability to choose an appropriate psychological treatment modality as part of a detailed management plan using evidence-based guidelines.
	 Ability to modify psychotherapeutic techniques specific to the needs of the older person.
	Clarifies expectations of referral source.
	• Effective and empathic interpersonal skills employed in educating the patient, optimising patient engagement and compliance with treatment. Explains therapeutic management plan, including structure of sessions, likely timeframe of therapy and patient role in the therapy process (eg. homework in CBT).
	• Detailed planning of psychological therapy sessions, integrating patient-specific information, including the setting of clear targets for therapy regarding outcomes and appropriate timeframes for achieving this. Ability to re-evaluate goals and progress during the therapy period (graded exposure in CBT).
	• Recognises and appropriately manages psychodynamic factors in therapy (eg. transference/countertransference).
	Manages time effectively during treatment sessions.
	• Appropriate use of standardised symptom measures and instruments to assess progress and outcomes of therapy.
	• Displays an ability to appropriately manage service resources in the choice and provision of psychotherapy.
	• Considers the use of other resources in the management plan that may augment treatment efficacy and outcomes (eg. medication, allied health, psychologist).
	• Demonstrates understanding of issues frequently relating to psychological illness in the elderly (eg. loss, bereavement, isolation, sense of redundancy, medical illness and morbidity, polypharmacy, cognitive impairment).
	Demonstrates competence in communication and coordination of care with other providers.
	Attitude
	Treats establishment of an appropriate therapeutic alliance as a key priority.
	Avoidance of therapeutic nihilism.
Assessment procedure	Progressively assessed during individual and clinical supervision, including three appropriate WBAs.

Additional assessment considerations (if needed)	Case-based discussion.
	Professional presentation.
	Mini-Clinical Evaluation Exercise.
	Observed Clinical Activity (OCA).
References	

LAIDLAW K, THOMPSON LW, GALLAGHER-THOMPSON D & DICK-SISKIN L. Cognitive behaviour therapy with older people. Chichester: John Wiley & Sons, 2003.

MCCLINTOCK GREENBERG T. Psychodynamic perspectives on aging and illness. New York: Springer, 2009.

SHEAR MK, WANG Y, SKRITSKAYA N et al. Treatment of complicated grief in elderly persons: a randomized clinical trial. JAMA Psychiatry 2014; 71: 1287–95.



RANZCP ID:	
Surname:	
First name:	
Zone:	
Hospital/service:	

This document satisfies RANZCP training requirements only as outlined in the RANZCP Fellowship Regulations 2012 and is not intended for any other purpose. Any queries regarding its purpose and/or use should be directed to the Education department at the College: training@ranzcp.org

ST3-POA-AOP-EPA9 – Behavioural or psychological treatment (COE form)						
Area of practice	Psychiatry of old age	EPA identification	ST3-POA-AOP-EPA9			
Stage of training	Stage 3 – Advanced	Version	v0.6 (EC-approved 10/04/15)			
Title	Psychological treatments in older people.					
Description	The trainee demonstrates an ability to complete a complex assessment and formulation relating to the patient presentation and develop a comprehensive management plan which includes a psychological treatment modality. The choice of the psychological treatment should be appropriate to the patient's needs, be tailored to their individual circumstances and delivered in a competent fashion. The trainee should demonstrate an ability to assess the efficacy of the treatment and modify the management strategies and treatment modalities on an ongoing basis as appropriate.					

Please refer to the EPA handbook's preamble for a more detailed description of the EPA assessment process. The corresponding EPA contains the knowledge, skills and attitude that must be demonstrated by the trainee in order to be entrusted with this activity.

ENTRUSTING SUPERVISOR DECLARATION

In my opinion, this trainee can be trusted to perform the activity described with only distant (reactive) supervision. I am confident the trainee knows when to ask for additional help and will seek assistance in a timely manner. The trainee has completed three related WBAs in preparation for this activity.

Supervisor Name (print)						
Supervisor RANZCP ID:	Signature		Date			
PRINCIPAL SUPERVISOR DECLARATION (if different from above) I have checked the details provided by the entrusting supervisor and verify they are correct.						
Supervisor Name (print)						
Supervisor RANZCP ID:	Signature		Date			
TRAINEE DECLARATION I have completed three related WBAs in preparation for this activity. I acknowledge that this is a RANZCP training document only and cannot be used for any other purpose.						
Trainee name (print)		. Signature	Date			
DIRECTOR OF (ADVANCED) TRAINING DECLARATION I verify that this document has been signed by a RANZCP-accredited supervisor.						
Director of (Advanced) Training Name	e (print)					
Director of (Advanced) Training RANZ	ZCP ID:	Signature	Date			