12. Dementia

Dementia						
Task / Activity	Self-Assessment / Date	Competency Assessed Y / N	Competency Achieved	Signed off by Clinical Assessor / Date		
Nowledge and Education Demonstrate an understanding of the holistic care of patients living with dementia. Demonstrate an understanding of the barriers experienced by some social, cultural and ethnic groups, in accessing dementia care services. Demonstrate an understanding of the central nervous system anatomy and physiology. Demonstrate an understanding of the pathophysiology of dementia. Demonstrate an understanding of the different types of dementia including but not limited to: Alzheimer. Vascular. Frontotemporal. Lewy body. Alcohol related brain damage. Posterior cortical atrophy. Huntington's. Parkinson's. Mixed. Demonstrate an understanding of the assessment and diagnosis of patients with suspected dementia. Demonstrate an understanding of the Mental Capacity Act and its role in dementia care. Demonstrate the importance of and strategies used, to ensure patients living with dementia are involved in their care. Demonstrate an understanding of the non-pharmacological interventions used to promote cognition, independence and wellbeing for patients with dementia. Demonstrate an understanding of the importance of supporting carers looking after patients with dementia.						

¹⁴² https://www.dementiauk.org/about-dementia/types-of-dementia/

¹⁴³ https://www.nice.org.uk/guidance/ng97/chapter/Recommendations#diagnosis

https://www.legislation.gov.uk/ukpga/2005/9/contents

 $^{^{145}\ \}underline{\text{https://www.nice.org.uk/guidance/ng97/chapter/Recommendations\#involving-people-living-with-dementia-in-decisions-about-their-care}$

https://www.nice.org.uk/guidance/ng97/chapter/Recommendations#interventions-to-promote-cognition-independence-and-wellbeing

¹⁴⁷ https://www.dementiauk.org/get-support/family-and-carer-support/

Dementia Dementia						
Task / Activity	Self-Assessment / Date	Competency Assessed Y / N	Competency Achieved	Signed off by Clinical Assessor / Date		
Demonstrate an understanding of the local safeguarding procedures and identify local adult safeguarding leads.						
Patient Management At diagnosis Be able to undertake appropriate blood and urine tests to exclude reversible causes of cognitive decline. 1402 Review and ongoing management Be able to ensure the patient has ongoing access to an appropriate hospital or community-based dementia service. 1409 Be able to elicit the patient and their carers understanding of the diagnosis and signpost to appropriate resources and information. 1500 Be able to refer the patient for an assessment of support and carers needs to ensure patient and carer are well safeguarded. 1501 Inform patient of their rights to reasonable adjustments if they are still working. 1502 Be able to ensure that carer's details, any care co-ordinator, social working and advanced care planning, details are well documented and easily accessible in the notes. Be able to ensure the patient has access to interventions to promote cognitive independence and well-being in line with local resources. 1502 1504 Be able to review and revisit patients and carers needs to ensure ongoing safeguarding. 1502 Be able to raise safeguarding concerns to the nominated safeguarding lead and make any referrals as appropriate in line with local policy. Be able to identify when patient complexity exceeds competence and refer on to an appropriate senior clinician or specialist service.						

https://www.nice.org.uk/guidance/ng97/chapter/Recommendations#diagnosis

https://www.nice.org.uk/guidance/ng97/chapter/Recommendations#care-coordination

¹⁵⁰ https://www.dementiauk.org/about-dementia/types-of-dementia/

https://cks.nice.org.uk/topics/dementia/management/follow-up-of-confirmed-dementia-in-primary-care/

https://cks.nice.org.uk/topics/dementia/management/follow-up-of-confirmed-dementia-in-primary-care/

 $^{{}^{153}\,\}underline{https://www.alzheimers.org.uk/get-support/staying-independent}$

https://www.alzheimers.org.uk/find-support-near-you

https://www.nice.org.uk/guidance/ng97/chapter/Recommendations#diagnosis