Adult psychiatry EPA identification ST3-AP-FELL-EPA10 Area of practice Stage 3 – Advanced v0.7 (EC-approved 24/07/15) Stage of training 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. Assessment and management of adults with a comorbid intellectual/developmental disability and mental illness. Title Description The trainee should be able to assess, develop and implement management in individuals with comorbid intellectual/developmental disability and mental illness. This includes comprehensive assessment including collateral Maximum 150 words information from carers, the development of a differential diagnosis and diagnostic formulation and implementation of an appropriate treatment plan. Fellowship competencies 1, 2 ME 1, 2, 3, 4, 5, 6, 7, 8 HA 2 COM 1.2 SCH COL 1.2.3 PROF 1.2 2 MAN Competence is demonstrated if the trainee has shown sufficient aspects of the knowledge, skills and attitude described Knowledge, skills and attitude required below. The following lists are neither Ability to apply an adequate knowledge base exhaustive nor prescriptive. Integrate knowledge from the scientific literature regarding individuals with comorbid intellectual/developmental disability and mental illness into clinical work. For example: knowledge about the major causes of intellectual and developmental disabilities the increased prevalence for mental ill health in people with these disorders and the relationship between particular disorders and mental illnesses how these comorbid disorders may affect the presentation of psychiatric illness associated medical illnesses and interactions assessment and differential diagnosis of presenting behaviours vulnerabilities to stigma, exclusion, abuse and neglect common psychiatric sequelae

ST3-AP-FELL-EPA10 – Comorbid intellectual/developmental disability

and communication to the patient's ability and communication skills. Integrate the information collected and develop a competent formulation, identifying gaps in the available information Gather collateral information from family/carers or other appropriate sources with due regard to privacy consideratio Plan and implement appropriate investigations to clarify the diagnosis and any comorbid medical conditions, or liaisd with other medical health professionals to achieve this. Develop and defend an appropriate differential diagnosis including mental disorder and developmental issues. Provide explanation and education at an appropriate level to individuals with comorbid intellectual/developmental disibility, especially to their family/carers, regarding the differential diagnosis and treatment options. Develop an integrated and flexible biopsychosociccultural management plan in collaboration with the patient, their family/carers and the multidisciplinary team. Implement this plan, under supervision, and in collaboration with the patient and their family/carers, the multidisciplin team and other services and health professionals. Identify and refer as appropriate to specialist intellectual disability or other support organisations. Identify and refer as appropriate to specialist intellectual disability or other support organisations. Identify and refer as appropriate to specialist intellectual disability or other support organisations. Identify and refer as appropriate to specialist intellectual disability or other supports. Demonstrate a good understanding of ethical issues in the as		 specialised issues in treatment.
and communication to the patient's ability and communication skills. Integrate the information collected and develop a competent formulation, identifying gaps in the available information Gather collateral information from family/carers or other appropriate sources with due regard to privacy consideratio Plan and implement appropriate investigations to clarify the diagnosis and any comorbid medical conditions, or liaisd with other medical health professionals to achieve this. Develop and defend an appropriate investigations to clarify the diagnosis and treatment options. Develop and defend an appropriate investigations to clarify the diagnosis and treatment options. Develop and defend an appropriate investigations to clarify the diagnosis and treatment options. Develop and defend an appropriate level to individuals with comorbid intellectual/developmental disability, especially to their family/carers, regarding the differential diagnosis and treatment options. Develop an integrated and flexible biopsychosociccultural management plan in collaboration with the patient, their family/carers and the multidisciplinary team. Implement this plan, under supervision, and in collaboration with the patient and their family/carers, the multidisciplin team and other services and health professionals. Identify and refer as appropriate to specialist intellectual disability or other support organisations. Identify and refer as appropriate to specialist intellectual disability or other support organisations. Identify and refer as appropriate to specialist intellectual disability or other supports. Attitude <td< th=""><th></th><th>Skills</th></td<>		Skills
 Gather collateral information from family/carers or other appropriate sources with due regard to privacy consideration Plan and implement appropriate investigations to clarify the diagnosis and any comorbid medical conditions, or liaise with other medical health professionals to achieve this. Develop and defend an appropriate differential diagnosis including mental disorder and developmental issues. Provide explanation and education at an appropriate level to individuals with comorbid intellectual/developmental disability, especially to their family/carers, regarding the differential diagnosis and treatment options. Develop an integrated and flexible biopsychosociocultural management plan in collaboration with the patient, their family/carers and the multidisciplinary team. Implement this plan, under supervision, and in collaboration with the patient and their family/carers, the multidisciplinary team. Indentify unmet disability support needs and appropriately refer to disability or other support organisations. Identify unrefer as appropriate to specialist intellectual disability mental health specialists or services. Atticude Advocate on behalf of patients and their family/carers to improve overall outcomes and access to services and supports. Demonstrate a good understanding of ethical issues in the assessment and treatment of individuals with comorbid intellectual/developmental disability. In particular, nonmaleficence (the avoidance of iatrogenic harm) and the maintenance of as much autonomy as possible, while managing risks appropriately and safely. 		• Carry out a comprehensive biopsychosociocultural assessment including a careful risk assessment, adapting technique and communication to the patient's ability and communication skills.
 Plan and implement appropriate investigations to clarify the diagnosis and any comorbid medical conditions, or liaise with other medical health professionals to achieve this. Develop and defend an appropriate differential diagnosis including mental disorder and developmental issues. Provide explanation and education at an appropriate level to individuals with comorbid intellectual/developmental disability, especially to their family/carers, regarding the differential diagnosis and treatment options. Develop an integrated and flexible biopsychosociocultural management plan in collaboration with the patient, their family/carers and the multidisciplinary team. Implement this plan, under supervision, and in collaboration with the patient and their family/carers, the multidisciplinary team. Identify unmet disability support needs and appropriately refer to disability or other support organisations. Identify unmet disability support needs and appropriately refer to disability or other support organisations. Identify unmet disability of patients and their family/carers to improve overall outcomes and access to services and supports. Demonstrate a good understanding of ethical issues in the assessment and treatment of individuals with comorbid intellectual/developmental disability. In particular, normaleficence (the avoidance of iatrogenic harm) and the maintenance of as much autonomy as possible, while managing risks appropriate WBAs. Suggested assessment method Case-based discussion. Observed Clinical Activity (OCA). Mini-Clinical Evaluation Exercise. Direct Observation of Procedural Skills (DOPS). 		• Integrate the information collected and develop a competent formulation, identifying gaps in the available information.
with other medical health professionals to achieve this. • • Develop and defend an appropriate differential diagnosis including mental disorder and developmental issues. • Provide explanation and education at an appropriate level to individuals with comorbid intellectual/developmental disability, especially to their family/carers, regarding the differential diagnosis and treatment options. • Develop an integrated and flexible biopsychosociocultural management plan in collaboration with the patient, their family/carers and the multidisciplinary team. • Implement this plan, under supervision, and in collaboration with the patient and their family/carers, the multidisciplinary team. • Implement this plan, under supervision, and in collaboration with the patient and their family/carers, the multidisciplin team and other services and health professionals. • Identify unmet disability support needs and appropriately refer to disability or other support organisations. • Identify and refer as appropriate to specialist intellectual disability mental health specialists or services. Attitude • Advocate on behalf of patients and their family/carers to improve overall outcomes and access to services and supports. • Demonstrate a good understanding of ethical issues in the assessment and treatment of individuals with comorbid intellectual/developmental disability. In particular, nonmaleficence (the avoidance of iatrogenic harm) and the maintenance of as much autonomy as possible, while managing risks appropriately MBAs. <td>• Gather collateral information from family/carers or other appropriate sources with due regard to privacy considerations.</td>		• Gather collateral information from family/carers or other appropriate sources with due regard to privacy considerations.
 Provide explanation and education at an appropriate level to individuals with comorbid intellectual/developmental disability, especially to their family/carers, regarding the differential diagnosis and treatment options. Develop an integrated and flexible biopsychosociocultural management plan in collaboration with the patient, their family/carers and the multidisciplinary team. Implement this plan, under supervision, and in collaboration with the patient and their family/carers, the multidisciplinary team. Identify unmet disability support needs and appropriately refer to disability or other support organisations. Identify and refer as appropriate to specialist intellectual disability mental health specialists or services. Attitude Advocate on behalf of patients and their family/carers to improve overall outcomes and access to services and supports. Demonstrate a good understanding of ethical issues in the assessment and treatment of individuals with comorbid intellectual/developmental disability. In paricular, nonmaleficence (the avoidance of iatrogenic harm) and the maintenance of as much autonomy as possible, while managing risks appropriately and safely. Assessment method Progressively assessed during individual and clinical supervision, including three appropriate WBAs. Suggested assessment method details Case-based discussion. Observed Clinical Activity (OCA). Mini-Clinical Evaluation Exercise. Direct Observation of Procedural Skills (DOPS). 		 Plan and implement appropriate investigations to clarify the diagnosis and any comorbid medical conditions, or liaise with other medical health professionals to achieve this.
disability, especially to their family/carers, regarding the differential diagnosis and treatment options. • Develop an integrated and flexible biopsychosociocultural management plan in collaboration with the patient, their family/carers and the multidisciplinary team. • Implement this plan, under supervision, and in collaboration with the patient and their family/carers, the multidisciplinary team and other services and health professionals. • Identify unmet disability support needs and appropriately refer to disability or other support organisations. • Identify and refer as appropriate to specialist intellectual disability mental health specialists or services. Attitude • Advocate on behalf of patients and their family/carers to improve overall outcomes and access to services and supports. • Demonstrate a good understanding of ethical issues in the assessment and treatment of individuals with comorbid intellectual/developmental disability. In particular, nonmaleficence (the avoidance of iatrogenic harm) and the maintenance of as much autonomy as possible, while managing risks appropriate WBAs. Suggested assessment method • Case-based discussion. • Observed Clinical Activity (OCA). • Mini-Clinical Evaluation Exercise. • Direct Observation of Procedural Skills (DOPS). • Direct Observation of Procedural Skills (DOPS).		Develop and defend an appropriate differential diagnosis including mental disorder and developmental issues.
family/carers and the multidisciplinary team. Implement this plan, under supervision, and in collaboration with the patient and their family/carers, the multidisciplinary team and other services and health professionals. Identify unmet disability support needs and appropriately refer to disability or other support organisations. Identify and refer as appropriate to specialist intellectual disability mental health specialists or services. Attitude Advocate on behalf of patients and their family/carers to improve overall outcomes and access to services and supports. Demonstrate a good understanding of ethical issues in the assessment and treatment of individuals with comorbid intellectual/developmental disability. In particular, nonmaleficence (the avoidance of iatrogenic harm) and the maintenance of as much autonomy as possible, while managing risks appropriately and safely. Assessment method Progressively assessed during individual and clinical supervision, including three appropriate WBAs. Suggested assessment method Case-based discussion. Observed Clinical Activity (OCA). Mini-Clinical Evaluation Exercise. Direct Observation of Procedural Skills (DOPS). Direct Observation of Procedural Skills (DOPS).		
team and other services and health professionals. Identify unmet disability support needs and appropriately refer to disability or other support organisations. Identify and refer as appropriate to specialist intellectual disability mental health specialists or services. Attitude Advocate on behalf of patients and their family/carers to improve overall outcomes and access to services and supports. Demonstrate a good understanding of ethical issues in the assessment and treatment of individuals with comorbid intellectual/developmental disability. In particular, nonmaleficence (the avoidance of iatrogenic harm) and the maintenance of as much autonomy as possible, while managing risks appropriately and safely. Assessment method Progressively assessed during individual and clinical supervision, including three appropriate WBAs. Suggested assessment method details Case-based discussion. Mini-Clinical Evaluation Exercise. Direct Observation of Procedural Skills (DOPS).		
 Identify and refer as appropriate to specialist intellectual disability mental health specialists or services. Attitude Advocate on behalf of patients and their family/carers to improve overall outcomes and access to services and supports. Demonstrate a good understanding of ethical issues in the assessment and treatment of individuals with comorbid intellectual/developmental disability. In particular, nonmaleficence (the avoidance of iatrogenic harm) and the maintenance of as much autonomy as possible, while managing risks appropriately and safely. Assessment method Progressively assessed during individual and clinical supervision, including three appropriate WBAs. Case-based discussion. Observed Clinical Activity (OCA). Mini-Clinical Evaluation Exercise. Direct Observation of Procedural Skills (DOPS). 		• Implement this plan, under supervision, and in collaboration with the patient and their family/carers, the multidisciplinary team and other services and health professionals.
Attitude • Advocate on behalf of patients and their family/carers to improve overall outcomes and access to services and supports. • Demonstrate a good understanding of ethical issues in the assessment and treatment of individuals with comorbid intellectual/developmental disability. In particular, nonmaleficence (the avoidance of iatrogenic harm) and the maintenance of as much autonomy as possible, while managing risks appropriately and safely. Assessment method Progressively assessed during individual and clinical supervision, including three appropriate WBAs. Suggested assessment method • Case-based discussion. • Observed Clinical Activity (OCA). • Mini-Clinical Evaluation Exercise. • Direct Observation of Procedural Skills (DOPS). • Direct Observation of Procedural Skills (DOPS).		Identify unmet disability support needs and appropriately refer to disability or other support organisations.
 Advocate on behalf of patients and their family/carers to improve overall outcomes and access to services and supports. Demonstrate a good understanding of ethical issues in the assessment and treatment of individuals with comorbid intellectual/developmental disability. In particular, nonmaleficence (the avoidance of iatrogenic harm) and the maintenance of as much autonomy as possible, while managing risks appropriately and safely. Assessment method Progressively assessed during individual and clinical supervision, including three appropriate WBAs. Suggested assessment method details Case-based discussion. Observed Clinical Activity (OCA). Mini-Clinical Evaluation Exercise. Direct Observation of Procedural Skills (DOPS). 		Identify and refer as appropriate to specialist intellectual disability mental health specialists or services.
supports.• Demonstrate a good understanding of ethical issues in the assessment and treatment of individuals with comorbid intellectual/developmental disability. In particular, nonmaleficence (the avoidance of iatrogenic harm) and the maintenance of as much autonomy as possible, while managing risks appropriately and safely.Assessment methodProgressively assessed during individual and clinical supervision, including three appropriate WBAs.Suggested assessment method details• Case-based discussion. • Observed Clinical Activity (OCA). • Mini-Clinical Evaluation Exercise. • Direct Observation of Procedural Skills (DOPS).		Attitude
intellectual/developmental disability. In particular, nonmaleficence (the avoidance of iatrogenic harm) and the maintenance of as much autonomy as possible, while managing risks appropriately and safely.Assessment methodProgressively assessed during individual and clinical supervision, including three appropriate WBAs.Suggested assessment method details• Case-based discussion. • Observed Clinical Activity (OCA). • Mini-Clinical Evaluation Exercise. • Direct Observation of Procedural Skills (DOPS).		
Suggested assessment method details Case-based discussion. Observed Clinical Activity (OCA). Mini-Clinical Evaluation Exercise. Direct Observation of Procedural Skills (DOPS). 		intellectual/developmental disability. In particular, nonmaleficence (the avoidance of iatrogenic harm) and the
 Mini-Clinical Activity (OCA). Mini-Clinical Evaluation Exercise. Direct Observation of Procedural Skills (DOPS). 	Assessment method	Progressively assessed during individual and clinical supervision, including three appropriate WBAs.
 Observed Clinical Activity (OCA). Mini-Clinical Evaluation Exercise. Direct Observation of Procedural Skills (DOPS). 		Case-based discussion.
Direct Observation of Procedural Skills (DOPS).		Observed Clinical Activity (OCA).
		Mini-Clinical Evaluation Exercise.
		Direct Observation of Procedural Skills (DOPS).
Keterences	References	

DEPARTMENT OF DEVELOPMENTAL DISABILITY NEUROPSYCHIATRY. Accessible mental health services for people with intellectual disability: a guide for providers. Sydney: Department of Developmental Disability Neuropsychiatry, 2014. Viewed 10 November 2014, <<u>3dn.unsw.edu.au/the-guide</u>>.

COL, Collaborator; COM, Communicator; HA, Health Advocate; MAN, Manager; ME, Medical Expert; PROF, Professional; SCH, Scholar