☐ Female	☐ Male	□ Oth	er
/ /	Age at ass	essment:	
☐ Birth mother ☐ Foster carer ☐ Other			
☐ Department of C	hild Protection	☐ Juvenile justice	☐ Not applicable
□ No	☐ Yes		
/ /			
regiver, teacher; strengths	and needs; age-app	oropriate abilities e.g. beh	avioural regulation,
	/ / Birth mother Foster carer Other Department of C	/ / Age at ass	/ / Age at assessment: Birth mother

Obstetric history:
Developmental history:
Mental health and other behavioural problems:
Patient's medical history:
Social history: e.g. foster care, living arrangements.

MATERNAL ALCOHOL USE

Evidence of maternal alcohol use in the three months prior to and during pregnancy should be assessed, including any special occasions when a large amount of alcohol may have been consumed. The definition of a standard drink should be explained prior to administering the AUDIT-C (Q1-3). A Standard Drinks Guide can be downloaded.

http://www.health.gov.au/internet/alcohol/publishing.nsf/Content/drinksguide-cnt

	early pregnancy (if ava						
	a. Was the pregnancy planned or unplanned? \Box Planned \Box Unplanned \Box Unknown						
b. At what gestation did the birth mother realise that she was pregnant? (weeks) Unknown							
	th mother drink alcoh		•	☐ Yes	□ No □ Unknown		
	d. Did the birth mother modify her drinking behaviour on confirmation of pregnancy? ☐ Yes ☐ No ☐ Unknown If Yes please specify:						
		ohol consumed? (tid	k one or more) \square None	☐ 1st ☐ 2nd	☐ 3rd ☐ Unknown		
L	orted alcohol use (if av						
1. How often d	id the birth mother ha	ive a drink containi	ng alcohol during this p	regnancy?			
Unknown	Never	Monthly	2-4 times	2-3 times	4 or more times		
	[skip Q2+Q3]	or less	a month	a week	a week		
	\square_0	\square_1	\square_2	\square_3	\square_4		
2. How many st	tandard drinks did the	birth mother have	on a typical day when s	she was drinking d	luring this pregnancy?		
Unknown	1 or 2	3 or 4	5 or 6	7 to 9	10 or more		
	\square_0	\square_1	\square_2	\square_3	\square_4		
					_		
			ard drinks on one occas		· .		
Unknown	Never	Less than	Monthly	Weekly	Daily or		
		monthly			almost daily		
	\square_0	\square_1	\square_2	\square_3	□4		
AUDIT-C score	during this pregnance	y: (Q1+Q2+Q3)=					
		Scores: 0=No ex	posure 1-4= Confirme	d exposure 5+= C	Confirmed high-risk exposure		
Other evidence	e of exposure						
Is there eviden	ce that the birth moth	er has ever had a p	roblem associated with	alcohol misuse o	r dependency?		
□ No □ Yes	(identify below, including	source of information)					
☐ Alcohol depe	endency (specify)						
☐ Alcohol-rela	ted illness or hospitali	sation (specify)					
☐ Alcohol-rela	ted injury (specify)						
☐ Alcohol-rela	ted offence (specify)						
☐ Other (specify	')						
Information from records: e.g. medical records, court reports, child protection records.							
Is there evidence that the birth mother's partner has ever had a problem associated with alcohol misuse or dependency? No Yes (identify below, including source of information)							
Alcohol exposu	ire summary						
Source of repor	rted information on a	cohol use:	rth mother	r (specify)			
In your judgem	ent what is the reliab	lity of the informat	ion on alcohol exposure	e: 🗆 Unknown	☐ Low ☐ High		
In your judgem	ent was there high-ris	k consumption of a	lcohol during pregnanc	y? 🗆 Unknown	☐ Yes ☐ No		
Prenatal alcoho	ol exposure: 🗆 Unkno	own exposure 🗆 N	o exposure Confirm	ned exposure 🗆 (Confirmed-high risk exposure		

OTHER EXPOSURES

Postnatal risk summary:

 \square No known risk

Assess evidence of adverse prenatal and pos	stnatal exposures and events	that need to be consider	ea.
Prenatal			
Other prenatal exposures identified: (if yes, sp	pecify and indicate source of informa	ation)	
☐ Nicotine (e.g. cigarettes, inhalers, e-cigs and chew	ved tobacco) (specify)		
☐ Marijuana (specify)			
☐ Heroin (specify)			
☐ Cocaine (specify)			
☐ Amphetamines (specify)			
☐ Other non-prescription drugs (specify)			
☐ Anti-convulsants (specify)			
☐ Other prescription drugs (specify)			
☐ Don't know			
□ None			
Specify other prenatal risk factors and asses including ionizing radiation, paternal or maternal intelle			exposure to known teratogens,
Other prenatal risk summary:			
. □ No known risk	☐ Unknown risk	☐ Some risk	☐ High risk
Postnatal			
Specify other physical or medical risk factors or neglect, serious head injury, meningitis or other specify other psychosocial risk factors and a	er medical conditions that lead to	o brain damage, child substa	ance abuse)

 \square Unknown risk

 \square High risk

 \square Some risk

GROWTH

Assess birth parameters and postnatal growth, and determine if any deficit exists that is unexplained by genetic potential, environmental influences (e.g. nutritional deficiency) or other known conditions (e.g. chronic illness).

Birth	Gestational age	Birth length		Birth	n weight	
Date	weeks		cm	percentile	grams	percentile
	–		_			1
Growth reference	chart used: CDC		□ WHO	☐ Other (specify)		
Postnatal			He	eight	W	eight /
Г	1			T		
Date	Age		cm	percentile	kg	percentile
		•			•	•
Growth reference	chart used: CDC		□ WHO	☐ Other (specify)		
Parental height (if a	available)					
Mother's height (cm) Father's heigh	t (cm)	Sex-specific	target height (cm)	Sex-specific targe	t height (percentile)
drugs, nicotine)	t may explain growth		eror (e.g. macm		nogreet, genetic contain	on, prematant, other
Growth summary						
Was an unexplaine	d deficit in height or v	veight <	3 rd percentile	identified at any time	? □ Yes □ No	
If Yes □ height o	r weight ≤10 th and >3 ^r	^d percent	ile 🗆 height	or weight ≤3 rd percent	ile	

SENTINEL FACIAL FEATURES

Assess for the 3 sentinel facial features of Fetal Alcohol Spectrum Disorder: short palpebral fissure length (2 SD or more below the mean), smooth philtrum (rank 4 or 5 on the Lip-Philtrum guide), and thin upper lip (rank 4 or 5 on the Lip-Philtrum guide).

		I (DEL)		Righ	Right PFL		Left PFL		Mean PFL	
-	issure Lengt				1		1		1	
Date	Age	Assessment i	nethod	mm	Z score (SD)	mm	Z score	mm	Z score*	
		☐ direct measu	re \Box photo analy	/sis						
		☐ direct measu	re 🔲 photo analy	/sis						
PFL referen	ce chart use	d: 🗆 Stro	omland \Box C	larren 🗆 (Other					
Philtrum										
Date	Age	Assessment r	nethod			UW Lip-Ph	iltrum Guid	e 5-point r	ank	
		☐ direct measu	re	/sis						
		☐ direct measu	re 🔲 photo analy	/sis						
		☐ direct measu	re \Box photo analy	/sis						
Upper lip					-					
Date	Age	Assessment r	nethod			UW Lip-Ph	iltrum Guid	e 5-point r	ank	
		☐ direct measu	re 🔲 photo analy	/sis						
		☐ direct measu	re	/sis						
		☐ direct measu	re \Box photo analy	/sis						
Lip-Philtrur	n Guide [†] use	ed: 🗆 Guid	e 1. Caucasian	☐ Guide	2. African	American				
Sentinel F	acial Featu	res Summar	y							
			PFL 2 SD or more b	elow the mear	, philtrum	rank 4 or 5	, upper lip r	ank 4 or 5)	:	
		□ 0								
OTHER PHY	SICAL FINDI	NGS								
Dysmorphi	c facial featu	ures (please spe	cify)							
Othou binth	defeate w	aiau au mainau	/-l							
Other birth	i defects - m	ajor or minor	(please specify)							
Other med	ical conditio	ns:								
Hearing im	pairment:	□ No	☐ Not tested	☐ Yes (specify)					
Vision impa	irment:	\square No	\square Not tested	☐ Yes (specify)					
Known syn	drome or ge	netic disorder	(please specify):							
Other (plea	se specify):									
Investigation	ons:									
_	al microarray:	. □ No	☐ Result pending	☐ Yes (specify	result)					
Fragile X tes	•		☐ Result pending	☐ Yes (specific						
Other invest	igations as inc	dicated: Full blo	ood count, ferritin, m	etabolic screen,	creatinine k	inase, lead, a	and thyroid f	unction		

^{*}University of Washington Palpebral Fissure Length Z-score calculator: http://depts.washington.edu/fasdpn/htmls/diagnostic-tools.htm#pfl

[†]University of Washington Lip-Philtrum Guides: http://depts.washington.edu/fasdpn/htmls/lip-philtrum-guides.htm

NEURODEVELOPMENTAL DOMAINS

1 BRAIN STRUCTURE / NEUROLOGY DOMAIN

BRAIN STRUCTURE

Occipitofrontal Circumference (OFC)

Date	Age	OFC (cm)	Percentile*	Reference used
Birth:				
*correct for gestational	age when < 2 years old			
If OFC < 3 rd percent	tile, is it explained b	y other aetiologies e.	g. infection, metabolic	or other disease?
No ☐ Yes (spe	-			
Imaging				
CNS imaging perfor	rmed: 🗆 No	☐ Yes (specify image	e modality and date)	
Specify any structu	ral abnormalities:			
16				U 1 3 7 N 7 N
if yes, are they exp	lained by other aeti	ologies e.g. injury, inf	ection, or metabolic o	r other disease? No Yes (specify)
NEUROLOGY				
	seizure disorders o	r other abnormal hard	d neurological signs.	
Seizure disorder				
Seizure disorder pr	esent: \square No	☐ Yes (specify)		
		(-)		
If yes, are they exp	lained by other aeti	ologies e.g. injury, inf	ection, or metabolic o	r other disease?□ No □ Yes (specify)
Other neurological	diagnoses e.g. cere	ebral palsy, visual imp	airment, sensorineura	l hearing loss
Other abnormal ne	urological diagnose	es present: \square No	\square Yes (specify)	
If yes, are they exp	lained by other aeti	ologies e.g. injury, inf	ection, or metabolic o	r other disease?□ No □ Yes (specify)
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , , , , , , , , , , , , , , , ,		,	,,
Brain Structure/ N	eurology domain su	ummary		
Evidence of brain s	tructure/neurology	abnormalities of pres	sumed prenatal origin	that are unexplained by other causes?
	□ No	☐ Yes		ot assessed

FUNCTIONAL NEURODEVELOPMENTAL DOMAIN SUMMARIES

Assess evidence of significant CNS dysfunction due to underlying brain damage. Required evidence includes severe neurodevelopmental impairment (2 SD or more below the mean or < the 3rd percentile) in domains of brain function based on standardised psychometric assessment by a qualified professional.

2.	ΝЛ	a	т	റ	D	c	vi		ıc
۷.	IVI	v	ı	u	n	3	N	ы	LJ

2. MOTOR SKILLS					
Test/subtest name		Age/ Date	Score	%ile/SD	Interpretation
Other information:					
Motor Skills impairment:	☐ None	☐ Some		Severe	☐ Not assessed
3. COCNUTION					
3. COGNITION		Ana/Data	C	%ile/SD	Intonovatation
Test/subtest name		Age/ Date	Score	%ile/SD	Interpretation
Other information:					
Other information.					
Cognition impairments	☐ None	☐ Some		Severe	☐ Not assessed
Cognition impairment:	Inone			Severe	□ Not assessed
4. LANGUAGE					
(Expressive and Receptive)			T	1	
Test/subtest name		Age/Date	Score	%ile/SD	Interpretation
Other information:					
Language impairment	☐ None	☐ Some		Severe	□ Not assessed

5. ACADEMIC ACHIEVEMENT

5. ACADEIVIIC ACIIIEVEIVIENT				T	
Test/subtest name		Age/ Date	Score	%ile/SD	Interpretation
Other information:					
Academic achievement impairment	☐ None	☐ Som	ne	☐ Severe	□ Not assessed
6. MEMORY					
Test/subtest name		Age /Date	Score	%ile/SD	Interpretation
Other information:					
Memory impairment	☐ None	☐ Som	е	☐ Severe	☐ Not assessed
7. ATTENTION					
Test/subtest name		Age/ Date	Score	%ile/SD	Interpretation
Other information:			•	·	
Attention impairment	□ None	☐ Som	е	☐ Severe	☐ Not assessed

8. EXECUTIVE FUNCTION, INCLUDING IMPULSE CONTROL AND HYPERACTIVITY

Test/subtest name	Age/ Date	Score	%ile/SD	Interpretation
Other information:				
Executive function, including impulse control and			1.0	
□ None	☐ Some	<u> </u>] Severe	☐ Not assessed
9. AFFECT REGULATION		ı	T	T
Test/subtest name	Age/ Date	Score	%ile/SD	Interpretation
Other information:				
Affect regulation impairment: $\ \square$ Non	e 🗆 Som	ie	☐ Severe	☐ Not assessed
10. ADAPTIVE BEHAVIOUR, SOCIAL SKILLS, OR SO		CATION	T T	
Test/subtest name	Age/ Date	Score	%ile/SD	Interpretation
Other information:				
Adaptive behaviour, social skills, or social commu	nication impairm	ent		
□ None] Severe	☐ Not assessed
NEURODEVELOPMENTAL DOMAINS SUMMARY				
Number of neurodevelopmental domains with ex				
□ None □ 1	□ 2	☐ 3 or mo	re (specify)	_

DIAGNOSIS:

For derivation of the Australian FASD diagnostic categories, please refer to the Australian FASD Diagnostic Criteria and FASD Diagnostic Pathway Algorithm below (also see Table 1 and Figure 1 in the Guide). Record the diagnosis below. *Indicate as applicable:*

	FASD with 3 sentinel facial features
	FASD with < 3 sentinel facial features
	At risk of FASD
	Incomplete assessment e.g. further investigation/information needed
	Other diagnoses (with or without FASD)
_	
Clin	nical notes: