FASD 4-Digit Diagnostic Code – Short Form (2004)- Fillable

*Astley SJ, Diagnostic Guide for FASD: The 4-Digit Code, 3rd edition, 2004   Download free pdf of Guide at www.fasdpn.org/pdfs/guide2004.pdf for full instructions.

Patient Name		Birth date	
Gender		Clinic Date	
Race		Age (yrs)	
Clinic Name		Medical #	

NAME OF DIAGNOSIS

FASD 4-DIGIT DIAGNOSTIC CODE

Significant	Severe	Definite	4		4	High risk
Moderate	Moderate	Probable	3		3	Some risk
Mild	Mild	Possible	2		2	Unknown
None	None	Unlikely	1		1	No risk
Growth Deficiency	FAS Facial Features	CNS Damage		Growth Face CNS Alcohol		Prenatal Alcohol

DATA BELOW WAS USED TO DERIVE / SUPPORT 4-DIGIT CODE

GROWTH

Date	Height		Weight	
	measure	percentile	measure	percentile

GROWTH TABLES   (Circle ABC Scores to Derive Rank)

	ABC-Scores for:	
Percentile Range	Height	Weight
≤ 3rd	C	C
> 3rd and ≤ 10th	B	B
> 10th	A	A

4-Digit Diagnostic Rank	Growth Deficiency Category	Height-Weight ABC-Score Combinations
4	Severe	CC
3	Moderate	CB, BC, CA, AC
2	Mild	BA, BB, AB
1	None	AA

FACE

Date	
Right PFL: mm / Z-score	
Left PFL: mm / Z-score	
mean PFL: mm / Z-score	
Philtrum Rank	
Lip Rank	
Lip Circularity	

Circle Guide(s) Used

1   2

FACE TABLES   (Circle ABC-Scores to Derive Rank)

5-Point Rank for Philtrum or Lip	Z-scores for Palpebral Fissure Length (PFL)	ABC-Scores for:		
		Palpebral Fissure	Philtrum	Upper Lip
4 or 5	≤ - 2 SD	C	C	C
3	> -2 SD and ≤ -1 SD	B	B	B
1 or 2	> -1 SD	A	A	A

4-Digit Diagnostic Rank	Level of Expression of FAS Facial Features	Palpebral Fissure – Philtrum – Lip ABC-Score Combinations
4	Severe	CCC
3	Moderate	CCB, CBC, BCC
2	Mild	CCA, CAC, CBB, CBA, CAB, CAA BCB, BCA, BBC, BAC ACC, ACB, ACA, ABC, AAC
1	None	BBB, BBA, BAB, BAA ABB, ABA, AAB, AAA

CNS

Rank 4	microcephaly	abnormal structural brain image	seizure disorder	No evidence
Check 1 or more	Other (specify):			

Rank 2 or 3		Domain / Test / Subtest Name	Score (units)	Date
Evidence of Dysfunction	1			
	2			
	3			

PRENATAL ALCOHOL

	Trimester(s):	Ave. drinking days/week:	Ave. drinks / per occasion:
Other (Specify):			

Other Prenatal and Postnatal Exposures / Events

Risk Rank: (None = 1, Unknown = 2, Some = 3, High = 4)	Prenatal Rank:		Postnatal Rank:	