## DYSMORPHOLOGY CORE PHYSICAL EXAMINATION FORM

1. Identification Number2. Examiner: [ ] Pedia [ ] Exper			
4. Date of Examination / /	·		
5. Patient's Name (first) (last)	6. Patient's Gender: [] Male		
7. Birth Date $\frac{(\text{last})}{(\text{dd} / \text{mm} / \text{yy})}$ 8. Number of completed	[] Female weeks of gestation (weeks)		
If child is:			
<1 year old	≥1 year old		
9. Was child born prior to 37 weeks of gestation?	13. Current Age: Years Mon	nths	
[] Yes [] No		<del></del>	
Examined prior to EDC Examined after EDC	(months) (wee	ks)	
11. Gestational weeks at exam  12. Adjusted Age			
	onths) (weeks)		
Growth:			
14.Heightcm 15.Ht%	16.Ht ≤ 10 <sup>th</sup> percentile	Yesث	Noڦ
17. Weightkg 18. Wt%	$19.Wt \le 10^{th}$ percentile	Yesٹ	Noڦ
Head/Face:			
20. Occipito-Frontal Circumference cm 21.OFC%	$22.OFC \le 10^{th}$ percentile	Yesث	
23.Inner Canthal Distance cm 24.ICD%	$25.\text{ICD} \le 25^{\text{th}}$ percentile ( $\le$ -2SD preterm)	Yesٹ	
26.Palpebral Fissure Length (Left)cm 27.PFL%	$28.PFL \le 10^{th}$ percentile ( $\le -2SD$ preterm)	Yesڤ	
29. Maxillary arccm	30.Hypoplastic Midface	Yesڤ	
31. Mandibular arccm	32.Railroad track configuration ears	Yesٹ	
	33.Strabismus	Yesٹ	)Nڤ
	34. If yes, unilateralbilateral		
	35. Ptosis		
	36. If yes, unilateralbilateral 37 .Epicanthal folds	Yesڤ	N(ڤ
	38. If yes, unilateral bilateral	□ I es	<u> </u>
	39. Anteverted nares	Yesڦ	)Nڤ
40.Philtrum: Lengthcm 41.Philtrum%	42. Long Philtrum		-۱۱۰ Nف
43. Lipometer Code غ 1 غ 2 غ 4 غ 5	44. Smooth Philtrum	Yes ث	۱۰۰۰ Nف
45. Vermilion Boarder: Lipometer Code 1 ق 2 ق 2 ق 4 ق 5	46. Thin Vermilion Border	Yes	N(ڤ
Joints:	47. Clinodactyly 5 <sup>th</sup> fingers	Yesٹ	)Nڤ
	48. If yes, unilateral bilateral		
	49. Campodactyly	Yesث	)Nڤ
	50. If yes, unilateral bilateral		
	51.Difficulty pronation/supination elbows	Yesث	)Nڤ
	52. Contractures in other joints	Yesٹ	)Nڤ
	53. If yes, specify ظ Hips		
	Knees ث		
** 1	Other	****	≽ът
Hands:	54. Hockey stick crease	Yesڤ	Noق
	55. If yes, unilateral bilateral	Yesڦ	Noڦ
	56. Other altered palmar creases 57. If yes, unilateral bilateral	<u> 168</u>	<u>1</u> 1/0
	58. If yes, specify Single cr	ease	
	56. If yes, specify $\subseteq$ single cr	casc	

Heart: 59. Heart murmur 60. Heart defect 61. If yes, specify 61. If yes, specify 62. Neurological status: 63. If yes, specify if child is 64. Other comments: 65. Abnormalities Compatible with FAS: 1. □ Growth deficient: Weight and/or height ≤ 10 <sup>th</sup> percentile. (For premature children adjusted for prematurely up to 12 months of age)  2. □ Microcephaly: head circumference ≤ 10 <sup>th</sup> percentile. (For premature children adjusted for prematurely up to 12 months of age)  3. □ Structural abnormality: At least two of the following KEY FACIAL FEATURES: - Palpebral fissure length ≤ 10 <sup>th</sup> percentile - Smooth philtrum (score 4 or 5 at the Lipometer scale) - Thin Vermilion Border (score 4 or 5 at the Lipometer scale)  4. □ None  66. Does child have FAS? 1. □ Yes (defined below)  • Box 3 and 1 in question 65 are checked OR • Box 3 and 2 in question 65 are checked OR • Box 3 and 2 in question 65 is checked OR • Box 1 only in question 65 is checked OR • Box 2 only in question 65 is checked OR • Box 4 only in question 65 is checked OR • Box 4 only in question 65 is checked OR • Box 4 only in question 65 is checked OR • Box 4 only in question 65 is checked OR • Box 4 only in question 65 is checked OR • Box 4 only in question 65 is checked OR • Box 4 only in question 65 is checked OR
Neurological status   62. Neurological problems   Gives   G
1.
(For premature children adjusted for prematurely up to 12 months of age)  2.   3.   3.   3.   3.   3.   4.   5.   5.   6.   6.   6.   6.   7.   7.   7.   8.   8.   8.   9.   8.   8.   9.   9
(For premature children adjusted for prematurely up to 12 months of age)  3.
- Palpebral fissure length ≤ 10 <sup>th</sup> percentile - Smooth philtrum (score 4 or 5 at the Lipometer scale) - Thin Vermilion Border (score 4 or 5 at the Lipometer scale)  4. ♣ None  66. Does child have FAS?  1. ♣ Yes (defined below)  ■ Box 3 and 1 in question 65 are checked OR ■ Box 3 and 2 in question 65 are checked OR ■ Box 3 and 2 and 1 in question 65 are checked  2. ♣ No (defined below)  ■ Box 1 only in question 65 is checked OR ■ Box 2 only in question 65 is checked OR
<ul> <li>66. Does child have FAS?</li> <li>1. Yes (defined below) <ul> <li>Box 3 and 1 in question 65 are checked OR</li> <li>Box 3 and 2 in question 65 are checked OR</li> <li>Box 3 and 2 and 1 in question 65 are checked</li> </ul> </li> <li>2. No (defined below) <ul> <li>Box 1 only in question 65 is checked OR</li> <li>Box 2 only in question 65 is checked OR</li> </ul> </li> </ul>
1. 4 Yes (defined below)  • Box 3 and 1 in question 65 are checked OR  • Box 3 and 2 in question 65 are checked OR  • Box 3 and 2 and 1 in question 65 are checked  2. 4 No (defined below)  • Box 1 only in question 65 is checked OR  • Box 2 only in question 65 is checked OR
7 1
• Box 4 only in question 65 is checked
<ul> <li>Deferred (defined below)</li> <li>At least one key facial feature (which are listed in question 65, category 3) OR</li> <li>Microcephaly (question 65, box 2) AND growth deficiency (question 65, box 1) OR</li> <li>Microcephaly (question 65, box 2) AND at least one of the following additional features: <ul> <li>railroad track configuration ears</li> <li>ptosis</li> <li>heart murmur</li> <li>decreased pronation/supination at elbows</li> <li>camptodactyly</li> <li>other joint contractures</li> <li>hockey stick crease</li> <li>other palmar crease abnormalities</li> </ul> </li> <li>Growth deficiency (question 65, box 1) AND at least one of the additional features listed above</li> </ul>
67. Photographs taken: عُ Yes الله No

68. Other diagnoses: 1.	3.