

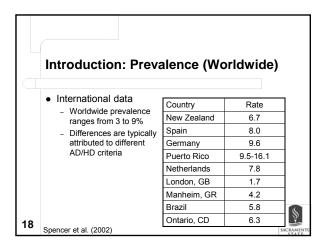


State	Diagnosed	State	Diagnosed	State	Diagnosed		
US	7.74	Louisiana	10.31	Oklahoma	8.11		
Alabama	11.09	Maine	7.92	Oregon	7.15		
Alaska	7.07	Maryland	9.11	Pennsylvania	8.17		
Arkansas	9.88	Massachusetts	8.51	Rhode Island	9.81		
Arizona	5.89	Michigan	9.21	South Carolina	9.98		
California	5.34	Minnesota	7.53	South Dakota	6.49		
Colorado	4.95	Mississippi	9.59	Tennessee	9.87		
Connecticut	7.38	Missouri	7.67	Texas	7.69		
Delaware	9.74	Montana	7.09	Utah	5.49		
Florida	9.21	Nebraska	6.39	Vermont	6.9		
Georgia	9.37	Nevada	7.22	Virginia	9.28		
Hawaii	6.14	New Hampshire	9.14	Washington	7.18		
Idaho	6.38	New Jersey	7.22	Wash., DC	6.74		
Illinois	6.32	New Mexico	6.1	West Virginia	10.08		
Indiana	7.93	New York	6.27	Wisconsin	8.06		
Iowa	8.35	North Carolina	9.54	Wyoming	7.13		
Kansas <b>16</b>	8.14	North Dakota	9.39				
Kentucky	10.12	Ohio	8.88				

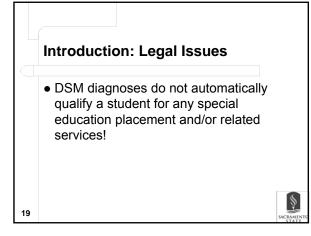


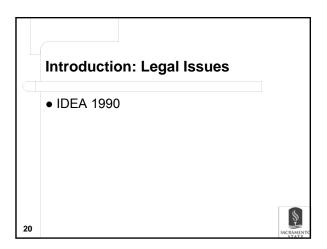
N %	1ale 95% CI <sup>5</sup> (10.4–11.5)	%	95% CI	1%	fotal 95% CI	%	fale		Female		otal
			95% CI	%	0.00 V020						
1.0	(10.4-11.5)				8876 01	- 74	95% CI	%	95% CI	%	95% CI
		4.4	(4.1-4.8)	7.8	(7.4-8.1)	6.2	(5.8-6.6)	2.4	(2.2-2.7)	4.3	(4.1-4.6
6.0	(5.3 - 6.7)	2.1	(1.7 - 2.5)	4.1	(3.7 - 4.5)	3.6	(3.1 - 4.20)	1.5	(1.2 - 1.8)	2.6	(2.3-2.9
3.5	(12.5-14.5)	5.9	(5.1 - 6.7)	9.7	(9.1-10.4)	8.8	(8.0-9.6)	3.6	(3.0 - 4.3)	6.2	(5.7-6.7
3.8	(12.9 - 14.8)	5.4	(4.9-6.0)	9.7	(9.2-10.3)	6.7	(6.1 - 7.4)	2.4	(2.0 - 2.8)	4.6	(4.2-5.0
9.5	(7.5-11.8)	3.3	(2.3 - 4.8)	6.5	(5.3 - 7.9)	4.6	(3.3-6.4)	2.0	(1.2 - 3.4)	3.4	(2.6-4.4
2.9	(11.8-14.1)	4.2	(3.6-5.0)	8.6	(7.9-9.3)	6.8	(6.1 - 7.7)	2.3	(1.9 - 2.9)	4.6	(4.1-5.1
0.4	(9.8-11.0)	4.6	(4.2-5.1)	7.6	(7.2-8.0)	6.1	(5.7-6.6)	2.5	(2.2 - 2.8)	4.4	(4.1-4.6
2.0	(11.4-12.6)	5.0	(4.6 - 5.4)	8.6	(8.2-9.0)	7.1	(6.6 - 7.6)	2.8	(2.5 - 3.2)	5.0	(4.7-5.3
2.0	(10.4-13.8)	3.6	(2.7 - 4.6)	7.7	(6.8-8.7)	6.0	(4.9 - 7.4)	1.5	(1, 1-2, 1)	3.7	(3.1-4.5
3.5	(10.1 - 17.9)	5.8	(4.1 - 8.2)	9.7	(7.7 - 12.2)	6.5	(4.8-8.7)	3.0	(1.7 - 5.3)	4.8	(3.6-6.2
6.6	(4.6-9.2)	2.3	(1.0-5.0)	4.5	(3.3-6.2)	3.0	(1.9 - 4.7)	1.3	(0.4 - 4.6)	2.2	(1.4-3.6
4.8	(3.9 - 5.9)	2.5	(1.8 - 3.4)	3.7	(3.1 - 4.4)	2.1	(1.6 - 2.7)	1.0	(0.6 - 1.7)	1.6	(1.3-2.0
22	(11.6-12.8)	4.8	(4.4 - 5.2)	8.6	(8.2-8.9)	7.0	(6.6 - 7.5)	2.7	(2.4 - 3.0)	4.9	(4.6-5.2
2.3	(11.7 - 12.8)	4.9	(4.5-5.3)	8.6	(8.3-9.0)	7.0	(6.6 - 7.4)	2.7	(2.4 - 3.0)	4.9	(4.6-5.2
1.6		0.9		1.3		0.5	(0.3-0.8)			0.3	(0.2-0.5
					()						(
4.8	(13.1-16.8)	42	(3.4-5.1)	9.6	(8.6-10.7)	7.4	(62-88)	21	(16-28)	4.8	(4.1-5.6
1.2											(4.1-5.3
0.2		4.5				6.1		2.5			(4.1-4.6
	(		(		()		(0.1 0.0)		(211 211)		(
1.4	(10.9 - 12.0)	4.5	(4.2 - 4.9)	8.1	(7.7-8.4)	6.7	(6.3 - 7.1)	2.5	(2.3 - 2.8)	4.6	(4.4-4.9
6.5											(1.1-2.0
	9.5 2.9 0.4 2.0 2.0 3.5 6.6 4.8 2.2 2.3 1.6 4.8 1.2 0.2 1.4 6.5	5         (7.5-11.8)           2.9         (11.8-14.1)           0.4         (0.8-11.0)           2.0         (11.4-12.6)           2.0         (10.4-13.8)           3.5         (10.1-17.9)           1.6         (4.6-9.2)           4.8         (3.9-5.9)           2.3         (11.7-12.8)           1.6         (1.1-2.2)           1.6         (1.1-2.2)           2.12         (10.0-12.5)           0.2         (9.7-10.8)           1.4         (10.0-12.5)           2.5         (5.1-8.2)	5         (75-11.6)         3.3           20         (118-14.1)         4.2           4.         (0.8-11.0)         4.6           20         (118-14.1)         4.6           20         (118-14.1)         4.6           20         (10.4-12.6)         5.0           20         (10.4-13.6)         3.6           31         (10.1-7.6)         5.8           4.8         (13.9-5.6)         2.2           2.1         (11.6-12.6)         4.8           2.2         (11.6-12.6)         4.8           2.3         (11.7-42.6)         4.9           2.4         (10.0-12.6)         4.8           2.1         (10.0-12.6)         4.9           2.2         (10.7-12.0)         4.0           2.4         (10.0-12.6)         4.7           2.1         (10.0-12.6)         4.7           2.1         (10.0-12.6)         4.5           4.1         (10.0-12.0)         4.5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$							

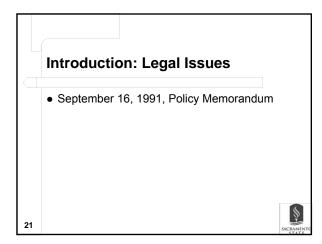


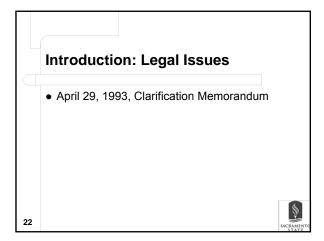


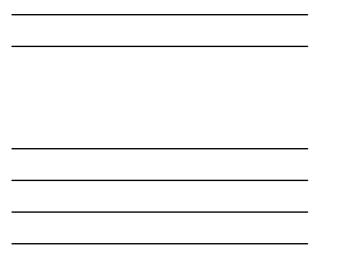


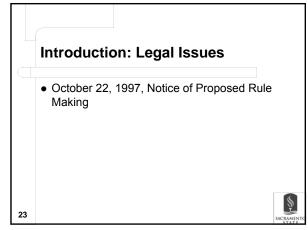


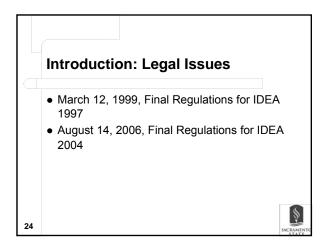


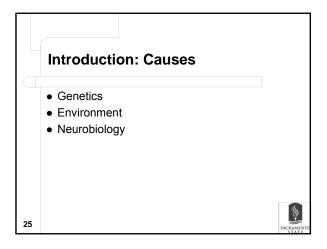


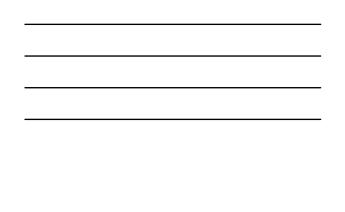


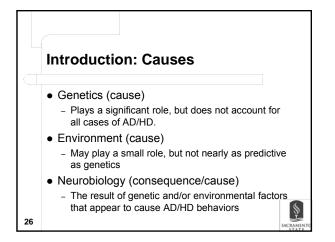


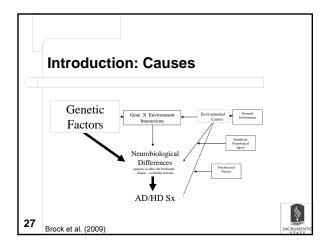




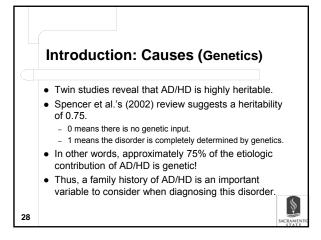


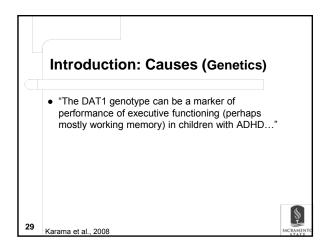


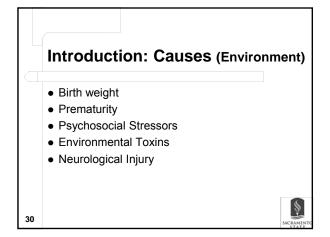


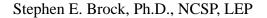


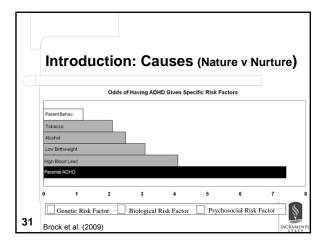




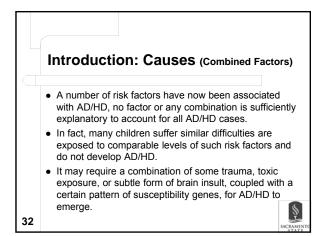


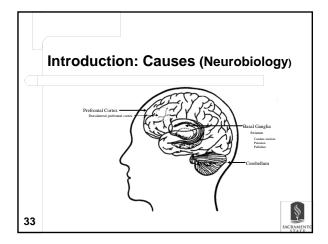




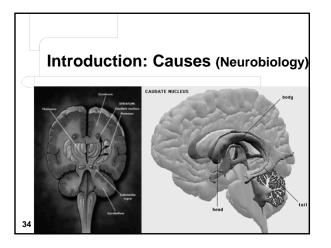




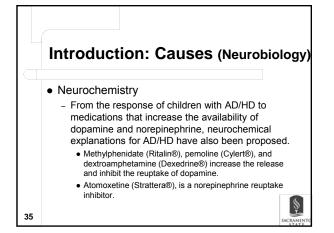


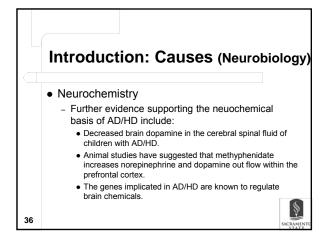


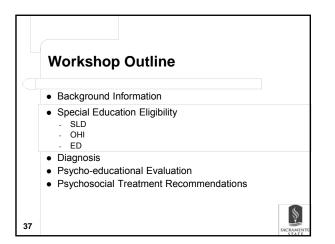


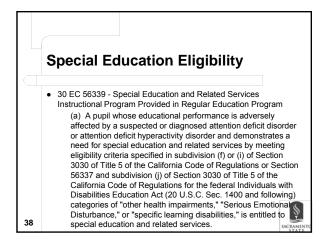


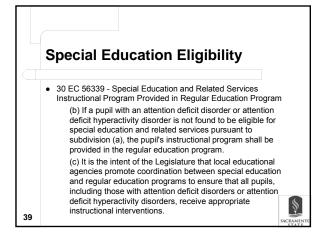


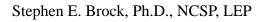


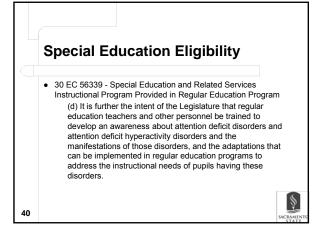


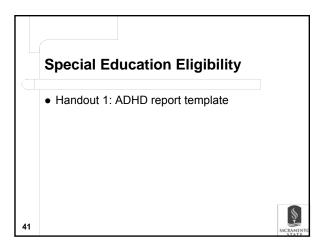


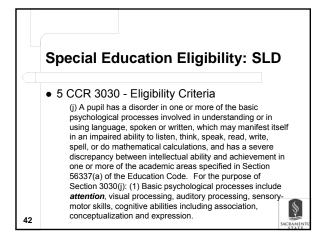




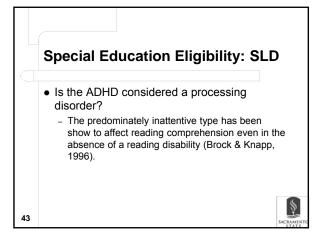






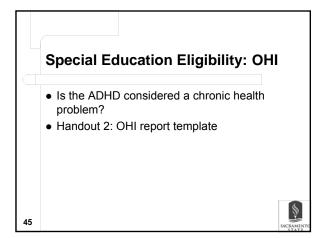




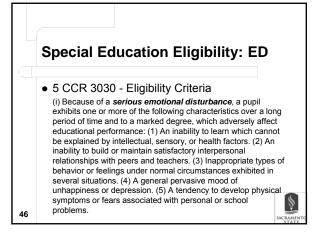


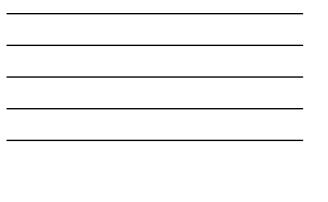
## Special Education Eligibility: OHI

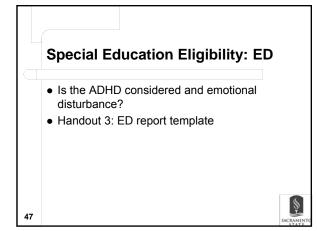
• 5 CCR 3030 - Eligibility Criteria (f) A pupil has limited strength, vitality or alertness, due to *chronic* or acute *health problems*, including but not limited to a heart condition, cancer, leukemia, rheumatic fever, chronic kidney disease, cystic fibrosis, severe asthma, epilepsy, lead poisoning, diabetes, tuberculosis and other communicable infectious diseases, and hematological disorders such as sickle cell anemia and hemophilia which adversely affects a pupil's educational performance. In accordance with Section 56026(e) of the Education Code, such physical disabilities shall not be temporary in nature as defined by Section 3001(v).

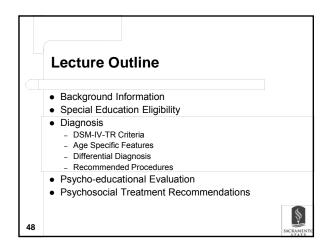


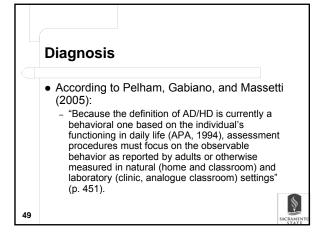
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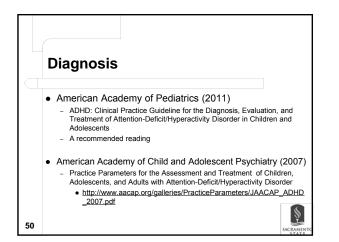


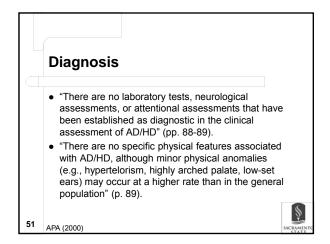


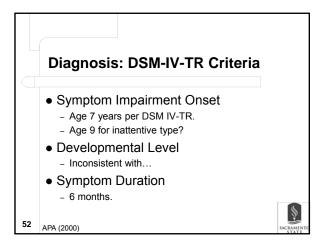


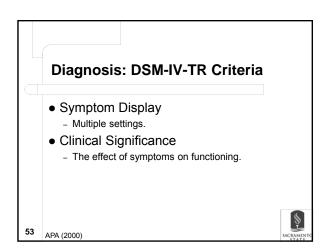


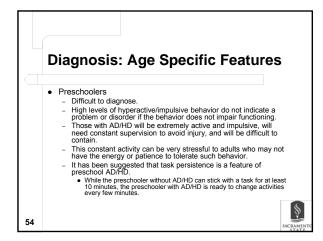




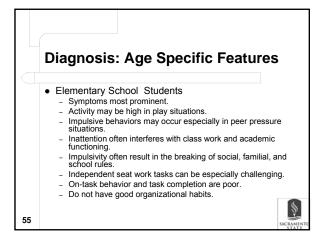


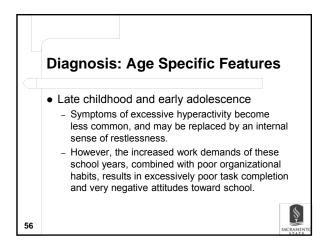


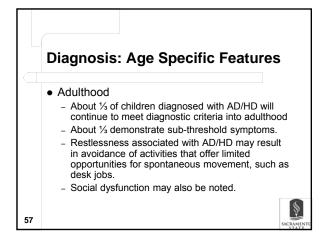


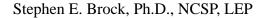


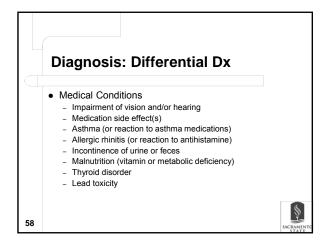


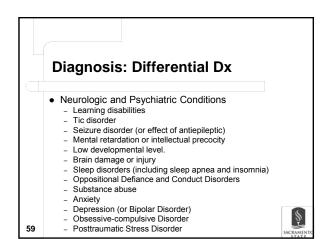


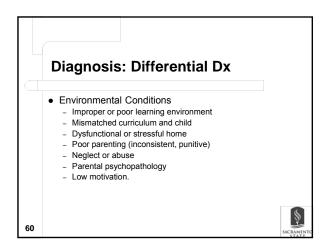




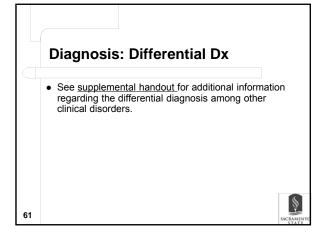








## Stephen E. Brock, Ph.D., NCSP, LEP



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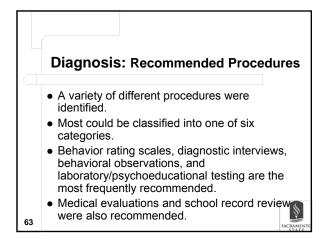
 Diagnosis: Recommended Procedures

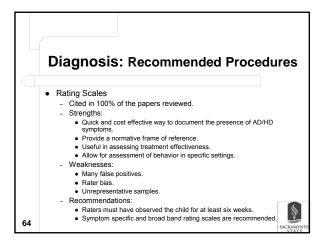
 Diagnosis: Recommended Procedures

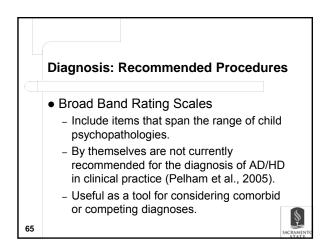
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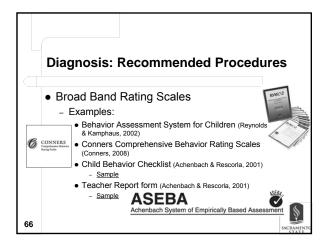
 Brock, S. E. (1999). The diagnosis of attentiondeficit/hyperactivity disorder (AD/HD) in childhood. The California School Psychologists, 4, 18-29. Available http://education.ucsb.edu/school-psychology/CSP-Journal/index.html

 Brock, S. E., & Clinton, A. (2007). Diagnosis of attentiondeficit/hyperactivity (AD/HD) in childhood: A review of the literature. The California School Psychologist, 12, 73-91.

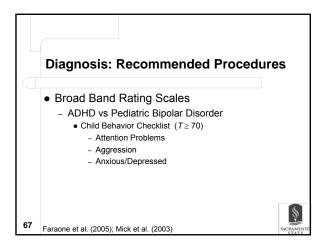


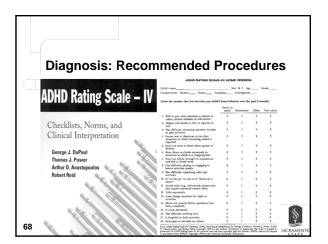




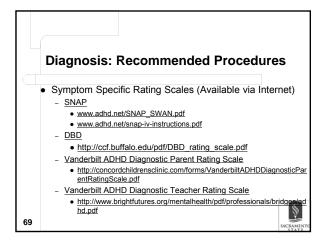




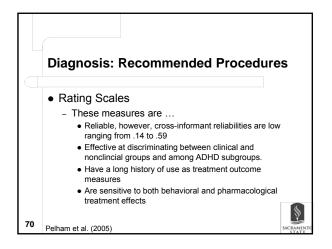


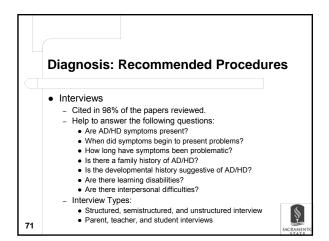


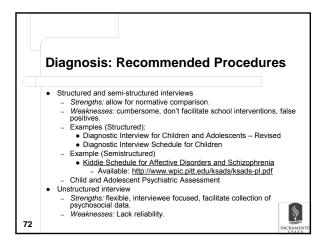




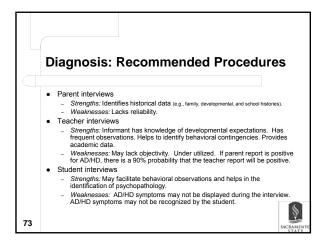


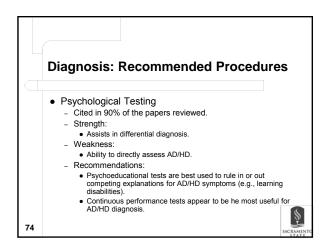


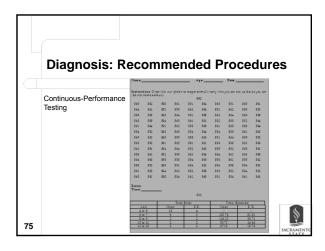




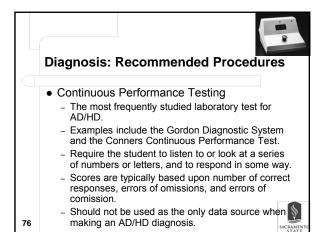


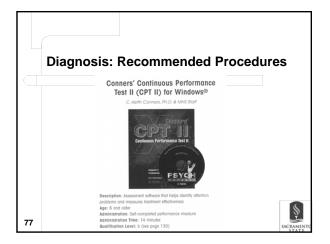


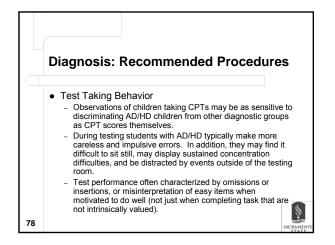




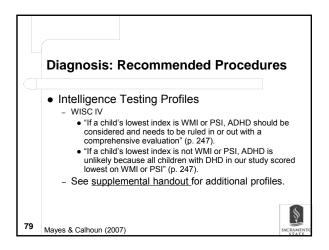


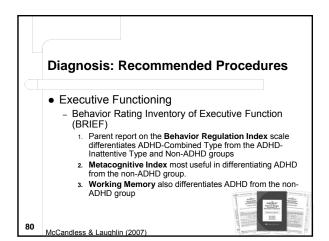


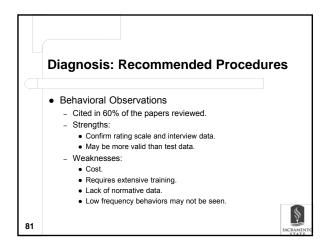


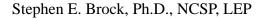


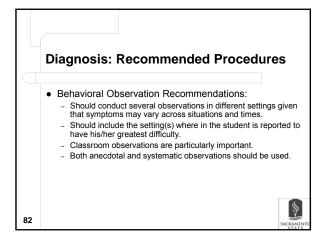


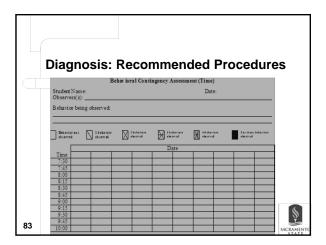




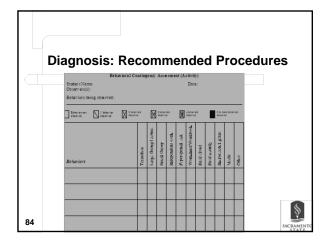




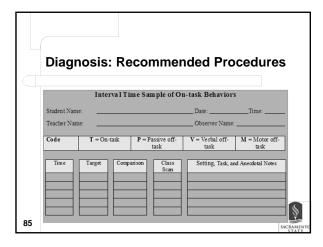




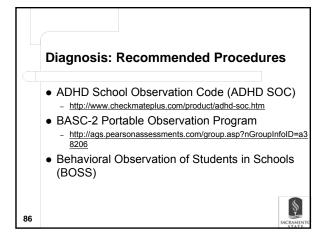


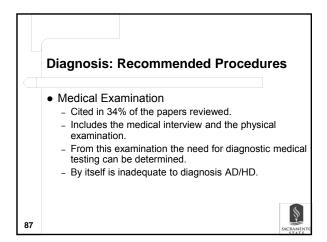


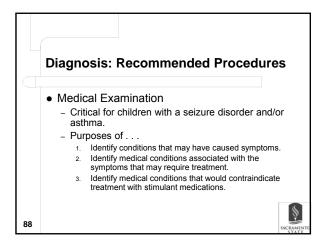


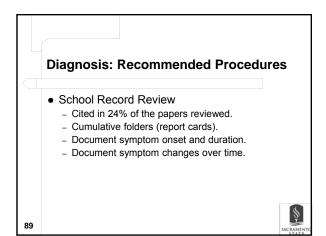


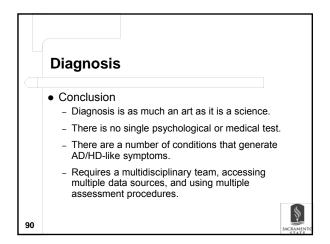


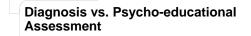






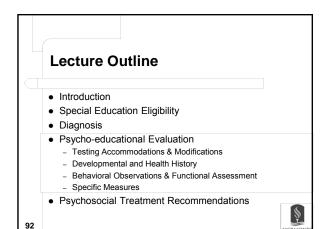


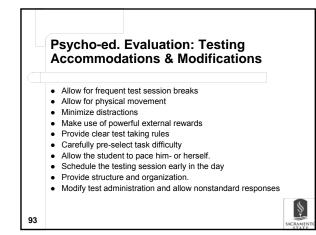




- Diagnostic vs. Psycho-educational evaluation.
- While diagnosis will focus on the presence or absence of relevant symptoms, the psychoeducational assessment should operationalize specific problem behaviors, evaluate establishing operations and immediate antecedents, and consider the environmental consequences that may exacerbate, precipitate, and maintain the behavior (Pelham, 2005).

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## Psycho-ed. Eval: Developmental and Health History Attention-deficit/Hyperactivity Disorder Diagnostic Evaluation Health, Family, Developmental, & Behavioral History Interview Form

 http://www.csus.edu/indiv/b/brocks/Courses/EDS %20243/Reader%20Material/ADHD%20Dx/ADH D%20Hx%20Form.pdf

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94 Brock et al. (2009)

