

# Child Psych Cheat Sheet

by Drkgrissett via cheatography.com/121767/cs/22406/

Milestones	
3 mo	Social smile
6 mo	Sit up, babble & coo
9 mo	Stranger anxiety, pull-up & cruise, pincer grasp
12 mo	Walk, First Words
18 mo	15+ words
<b>2</b> yrs	Parallel play/ 2 word phrases/ climb stairs (1 foot at a time)
<b>3</b> yrs	3 word phrases, rides tricycle, draws triangle and ●
<b>4</b> yrs	Draws ■ and +
5 yrs	Knows name & address/ hops & jumps/ counts to 10+

yrs jumps/ counts to 10+		
Neuropsych testing		
IQ tests	Verbal IQ= learned facts Performance IQ=visuo/motor skills	
WAIS-III	IQ test for adults	
WISC-V	IQ for age 5-15	
WPPSI-R	IQ for pre-schoolers	
Achievement tests	for school age	
Woodcock - Johnson Psychoed Battery	reading, math, writing IDs learning disability	
Wide Range Achievement WRAT-3	screens for deficits in academic skills	
Vineland Adaptive Behavioral Scales	evals communication, living skills, social, & motor	

Personality Tests		
Objective Tests		
MMPI	10 scales/ can detect malingering	
Millon Clinical Multiaxial	"most helpful to confirm personlality do"	
Sctructured Assessments		
Beck Depression	brief screening in office	
Hamilton Rating scale for dep	ression	
Yale-Brown for OCD	Y-BOCs	
Projective Tests		
Rorschach	ink blot	
Thematic Apperception Test	shown pic & asked to describe scene	
Word- Association	Jung, free association	
Draw a Person	represent- ation of self/ kids	

	ation of self/	
	kids	
Cognitive Tests		
Executive Fx	ning	
Wisconsin	abstract reasoning & flexib-	
Card	ility	
Sorting	cards sorted thru trial & error	
Trail Making	concentration & executive	
	fxning*	
	conect letters & #s in	
	sequence	
Visuomotor		
Bender	Copy designs w/ & w/o	
Gestalt	visualizing design	
Receptive & Expressive Lang		

comprehension of instructions, grammar & attention

nality T	ests		Co
tive Tes	sts		Вс
		10 scales/ can detect malingering	Na 
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nsin	abstract reasoning & flexibility		
g 	cards sorted thru trial & error		De
Making	concentration fxning*	a & executive	Age

Boston Naming	naming	nfrontation &
Genetic		
Fragile X	FMR1	X-linked3-5% of ASD pts
Angelman	15q11-q13 MATERNAL	"cocktail personality", happy, excitable, hand flapping, ataxia seizures
Prader- Willi	15q11-q13 PATERNAL	OCD, hypoth- alamic insuff, overeating
Veloca- rdofacial	22q11.2	genetic risk for SCZ
Rett syndrome	MECP	girls, regression of intellect & motor
Risk/Devpt	of Substance	Use

Imbalance in devpt		
sub-cortical= bottoms up	reactive to stimuli/ curvilinear devpt	
pre-frontal= top down	linear pattern of devpt	
Thus, kid brains	vulnerable to reward props of subs	

# evelopmental Theories



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Token Test

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# Attachment CHILDHOOD ATTACHMENT STYLES CONTENT NAMOUS NOT ROUSED PRESSED ON TOUR PRESSED ON

# Attachment Theorists

### Harry Harlow

1950s Contact comfort research

infant monkeys preferred

cuddly surrogate to

wire w/ food

### John Bowlby

1960s Attachment=connection betwn 2 indiv overtime

secure base-caregiver is "home base" to explore environment

### Mary Ainsworth

1970s "strange situation"

involves introducing stranger

to child/mom then observing

### John Bowlby



# Mary Ainsworth- attachment styles Secure Child distressed → composes self Anxious- Distressed → unable to ambivalent compose Anxious- Avoids parent → no distress avoidant when they leave Disorg- Lack of attachment behavior anized

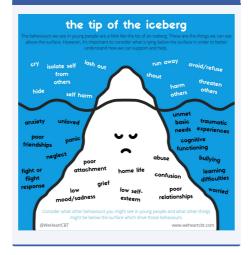
### **Reactive Attachment Disorder**

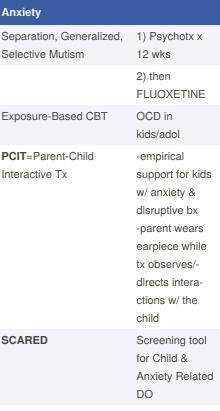
- -1st presents under 5 yr
- -child doesn't seek/respond to comfort
- -unexplained irritability/sadness/fear
- -limited positive affect

### **CAUSES**

- -Social neglect/deprivation
- -Freq changes in caregivers (e.g. foster care)
- -Care doesn't allow for primary attachment (e.g. institutions w/ low caregiver:child ratio

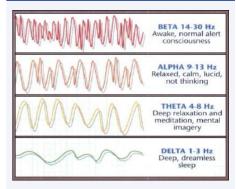
### **Anxiety**





Tx'ing anxious parents= kids less anxious

### Sleep EEG



### EEG

Spike & slow wave	Epileptogenic
High-amplitude slowing	Normal in kids
Global suppression	Encephalopathy



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Social-**Pragmatic** 

Communication Disorder

Bipolar DO in kids

ADHD

ASD

Same criteria

as adults

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= social & comm deficits

w/o restricted interest

1-2% prevalence

50% co-morbidity

20% co-morbidity

**Autism Spectrum Disorder (cont)** 

Neuro	
Upper motor lesion	BABINSKI,HYPERtonia, spastic
Lower motor	Fasciculation/fibrillation.

HYPOtonia,

ADHD	
Highly genetic	71-90% in mono/di-zygotic twin sudies
Maternal smokin	ng=risk factor
Response inhibition	tempero-parietal & inf frontal
Pre-school	behav tx= 1st line
School-age	
Stimulant=1st line	consider EKG if family hx of cardiac
Hyperactive/-impulsive	Alpha Agonist
Inattention	Atomoxetine
Depression	Buproprion

200:000:0:: 200:0	
Autism Spectrum Disc	order
Def in Social & Comm	+ Restricted, repetitive interests
	-hearing test
	-screen for Fragile-X
Tools to dx & screen:	
Autism Diagnostic Observation Scale	ADOS-2= gold standard for dx
CHAT- Checklist for Autism in Toddler	peds use for screeening

Observation Scale	standard for dx
CHAT- Checklist for	peds use for
Autism in Toddler	screeening
Tx= ABA	Applied
	Behavioral
	Analysis
	considered gold
	standard

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Maternal smoking=risk factor		
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Autism Spectrum Disorder		

Twin Studies	60-90% variance	
Mania in high- risk off-spring	2-7%	
FDA tx for BPAD		
Olanzapine	13+	
Lithium	12+	
Risperidone	10+	
Aripiprazole	10+	
Quetiapine	10+	
TEAM (Tx of Early Age Mania Study)		
Atypical AP	68.5%	
Divalproex	40%but not FDA approved for mania in kids	
Li response	35.6%	
Disruptive Mood Dysregulation Disorder- DMDD		
Criteria: severe	e temper outbursts	
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Disruptive Mood Dysregulation Disorder- DMDD		
Criteria:	severe temper outbursts	
	3x/ wk 2/3 settings	
	irritable/angry mood in between	
	onset before 10 yo	
Can't co-exist w/ ODD, Int Explosive or Bipolar		
Tx targets symptoms of aggression/irritability		

MDD in kids	
Same criteria as adults	May see more irrita- bility, anger & somatic sx
Rating Scales:	PHQ-9, CES-DC, CDI
<b>TADS</b> (Tx of Adol Depression Study)	CBT+SSRI>CBT>SSRI
SSRI	Black box warning= re increased risk of SI
TORDIA(Tx of Res Dep in Adol)	failed 1st SSRI switched to 2nd SSRI vs Venlafaxine (VFL) vs CBT+SSRI vs CBT+VFL
TORDIA outcome	CBT+med= Best outcome 2nd SSRI=VFL VFL= increased SE
CBT+Interper- sonal TX (IPT)	Best evidence from RCTs in adol
FDA black box SSRI/SNRIs	increased risk of SI in adol & young adults



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