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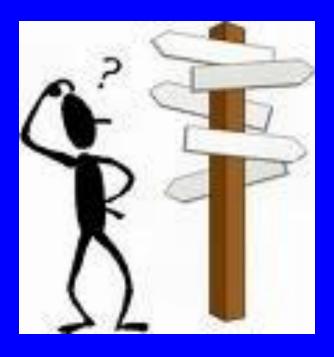


PRESENTERS

- Ann England, Assistant Director, Diagnostic Center, CDE
- Patty Schetter, Project Manager, UC Davis MIND Institute
- Emily Woolford, Assistant Chief, Early Start & Health Services Section, DDS
- Christine Bagley, Community Program Specialist II, DDS, Early Start and Health Services Section
- **Debbie Sarmento**, Manager, Family Resource Center Network
- Jessica Surheinrich, Assistant Professor of Special Education, San Diego State University
- Michelle Dean, PhD, Assistant Professor, Special Education, CSU Channel Islands
- Soryl Markowitz, LCSW, Westside Regional Center
- Karin Jinbo, Coordinator Behavioral Health, Novato USD/Marin County SELPA
- Sharon Floyd, ASD Program Coordinator, East San Gabriel Valley SELPA

How many results do you think you would get if you did a Google search for:

"AUTISM TREATMENT"?





AUTISM TREATMENT





ΑII

News

Images

Books

Videos

More

Settings

Tools

About 103,000,000 results (0.86 seconds)

Stan Cell Treatment for Autism | Case Studies, Rationale & More

www.stem-cell.institute/ ▼

Learn about the connection between **autism**, inflammation and immune dysfunction. Highlights: Established In 2007, Free Autism Chapter Available

Results 103,000,000 for "AUTISM TREATMENT"!!!!! (January 14, 2018)

HBOT therapy for Autism | Best Hyperbaric Therapy @CIHC

Ad www.californiahyperbarics.com/autism ▼

Autism Therapy For Your autistic Child. Best Treatment & support from CIHC.

Cost-effective · Affordable · Trusted · Safe · Reliable

Autism Treatment Services · Professional Treatment · California HBOT Center · Study Resources

What's New from NPDC?



National Clearinghouse on Autism Evidence and Practice



Give Now

Search

Home

About NCAEP -

Research and Resources

Our Team



BRIDGING PRACTICE AND SCIENCE

The National Clearinghouse on Autism Evidence and Practice (NCAEP) is conducting a systematic review of the current intervention literature targeting individuals on the autism spectrum. NCAEP is a continuation of the evidence review that was completed by the National Professional Development Center on Autism Spectrum Disorders (NPDC) which included research published through 2011. We will review research studies published in the last five years (2012-2017) which examine the impact of behavioral, educational, clinical and developmental practices and service models used with individuals on the autism spectrum from birth through age 21.

Learn More

http://ncaep.fpg.unc.edu/ captain.ca.gov

Review Research 2012-2017

National Clearinghouse on Autism Evidence and Practice

- National Clearinghouse on Autism Evidence and Practice (NCAEP) was formed with the purpose of providing a continuation of the NPDC critical reviews
- NCAEP will review research studies published in the last five years (2012-2017) which examine the impact of behavioral, educational, clinical and developmental practices and service models used with individuals on the ASD from birth through age 21
- Hopes to publish a report in Winter 2018

Education Updates



December 7, 2017

U.S. Dept of Ed Released Q&A Clarifying Scope of FAPE Response to March 2017 U.S. Supreme Court opinion IDEA Endrew F. v. Douglas Case



UNITED STATES DEPARTMENT OF EDUCATION WASHINGTON, DC 20202

December 7, 2017

Questions and Answers (Q&A) on U. S. Supreme Court Case Decision Endrew F. v. Douglas County School District Re-1

On March 22, 2017 the U.S. Supreme Court (sometimes referred to as Court) issued a unanimous opinion in *Endrew F. v. Douglas County School District Re-1, 137 S. Ct. 988*. In that case, the Court interpreted the scope of the free appropriate public education (FAPE) requirements in the

https://www2.ed.gov/policy/speced/guid/idea/memosdcltrs/qa-endrewcase-12-07-2017.pdf?utm_content=&utm_medium=email&utm_name=&utm_source=govdelivery&ut m_term= The Supreme Court decisively rejected the "merely more than de minimis" standard used by the Tenth and other Circuits; therefore that standard is no longer considered good law.

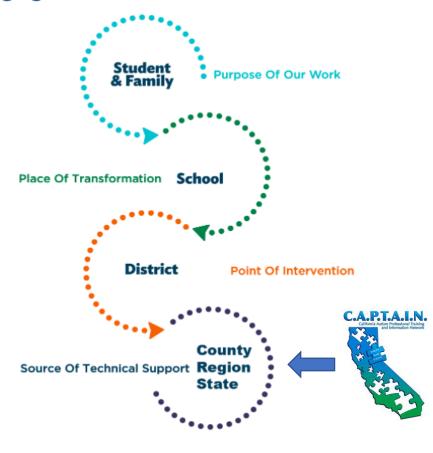
- The Court explained,
 - "[a] student offered an educational program providing merely more than de minimis progress from year to year can hardly be said to have been offered an education at all...The IDEA demands more."
 - Now, as a result of Endrew F., each child's educational program must be appropriately ambitious in light of his or her circumstances, and every child should have the chance to meet challenging objectives.

Aligning CAPTAIN with Other Initiatives

California's Multi-Tiered System of Support is an integrated, comprehensive framework that aligns academic, behavioral, and social-emotional learning in a fully integrated system of support for the benefit of all students.



System of Engagement





INFOGRAPHICS ON CAPTAIN WEBSITE!

Using Universal Design for Learning (UDL) Guidelines & Evidence Based Practices for Autism

Why?



- There are 104,573 students with ASD in CA Public Schools and that number is steadily growing (CDE, 2017)
- More than half of students with ASD have cognition in the average range (CDC, 2016)
- Students with ASD can be supported in accessing the General Education Curriculum and the CA State Standards with the use of Universal Design for Learning (UDL) and Evidence Based Practices (EBPs) for Autism

EBPs for ASD in the UDL Guidelines:

Flexibility in Reinforcement Expression Visual Support Antecedent Based Technology-Intervention Visual Support Self Management Aided Instruction Technology-Aided Video Modeling Flexibility in Instruction Engagement · PECS/AAC Flexibility in Presentation

To learn more about the EBPs for Autism visit: www.captain.ca.gov
or participate in the free online learning modules at: http://afirm.fpg.unc.edu
Find resources and learn more about UDL through CAST: http://www.cast.org



Kirsten Yeates Leslie Comstock Patty Schetter Ann England

www.captain.ca.gov



Aligning with the Evidence Based Practices for Behavior (PBIS)

INFOGRAPHIC ON CAPTAIN WEBSITE!

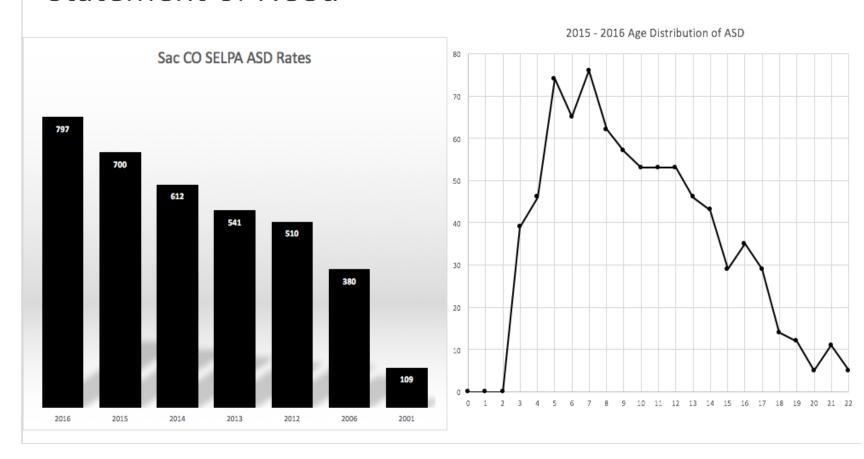
www.captain.ca.gov

EBPs for Behavior	EBPs for ASD*				
Effectively design the physical environment of the classroom; maximize structure in classroom.			✓ Antecedent Based Interventions✓ Visual Supports		
Develop and teach predictable classroom routines Post, teach, review, monitor, and reinforce a small number of positively stated expectations.	✓ Visual Supports✓ Task Analysis✓ Reinforcement				
Use active supervision and proximity. Prompt or remind students of expected behavior			, interessed in Europe interventions		
Establish a continuum of strategies to acknowledge appropriate behavior.		✓ Reinfo	prcement		
Make the problem behavior irrelevant with anticipati reminders.	on and	✓ Self-M ✓ Exerci	edent Based Interventions lanagement ise tive Behavior Intervention		
Establish a continuum of strategies to respond to inappropriate behavior.		Incom	ential Reinforcement of Alternative, patible or Other Behavior onse Interruption/Redirection tion		
Help student learn appropriate behaviors		✓ Struct ✓ Functi ✓ Discre ✓ Model ✓ PECS ✓ Pivota ✓ Scripti ✓ Social ✓ Video	al Response Training		
Determine the function of the behavior to select a FERB (Functional Equivalent Replacement Behavior)		✓ Functional Behavior Assessment✓ Functional Communication Training			
Expectations and behavioral skills are taught and recognized in the natural context		✓ Naturalistic Instruction✓ Pivotal Response Training			
Provide a range of evidence based practices that promote active engagement in the classroom		 ✓ Technology-Aided Instruction and Intervention ✓ Peer-Mediated Instruction and Intervention ✓ Antecedent Based Interventions (e.g., Special Interests) 			
v	www.captain.ca.gov		England/Schetter		

Sample for One SELPA

ON CAPTAIN WEBSITE!

Statement of Need





What's New? Behavior Graphing Doc captain.ca.gov



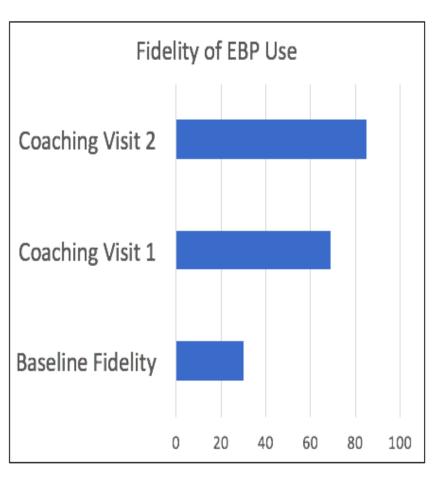
Task Analysis for Creating Graphs in Excel™

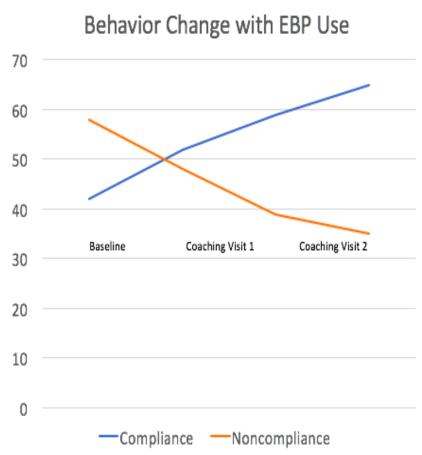
Creating a Line Graph

- Open Excel ™ and start a new "Blank Workbook"
- In Cell A1, type the title for your independent variable (e.g. the EBP implemented)
- 3. In Cell B1, type the title for your dependent variable/the behavior you are monitoring (tantrums, initiations, following verbal directions, etc.)
- 4. Enter the dates, labels or numbers for each independent variable data point in column A. starting with cell A2 and continuing downwards until all data points have been entered.
- 5. Enter the numbers or percentages for each of the dependent variables/behaviors monitored beginning in cell B2 and descending until all data points have been entered.
- 6. One you have entered all data points, highlight all of the cells that contain the data points (including the titles-A1/B1).
- 7. After all of the data is highlighted, select "Insert" from the menu bar in the upper left corner and scroll down to select "Line".
- 8. Select the choice "Line with Markers"
- 9. The graph will appear on your workbook
- 10. If you do not wish to keep the diagonal line, click on it and select "delete"

Heather Maurin Patty Schetter

One Student Example: Use of Visual Schedule





CAPTAIN You Tube Page



Summit Videos
Soon - EBP videos!

Autism Speaks Tool Kits

https://www.autismspeaks.org/family-services/tool-kits

https://www.autismspeaks.org/family-services/tool-kits ₹ WALK ♥ DONATE 등 SHOP Q SEARCH VITALS: Autism Apps Resource Guide What is Autism? Screen Your Child Tool Kits **FAMILIES & ADULTS** RESEARCH ADVOCATE **GET INVOLVED** By age select **Tool Kits** in Share 84 452 S Google + 79 Email 334 100 Day Kit Click to Find a Walk Near You!

100 Day Kit

AUTISM SPEAKS* FAMILY SERVICES

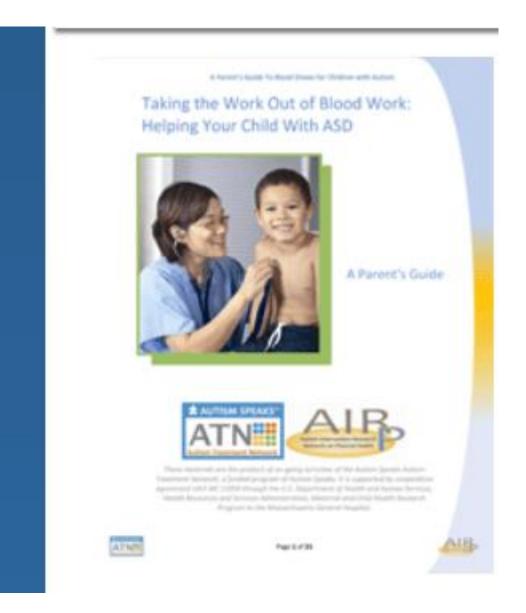
For Newly Diagnosed Families of Young Children

Autism Speaks Tool Kits/ Resources www.autismspeaks.org

- 100 Day Kit
- Manual de los 100 Días
- Challenging Behaviors
- Advocacy
- Family Support Tool Kits
- Sleep Tool Kit
- Puberty and Adolescence
- Autism Friendly Youth Orgs
- Tips for Successful Haircuts
- School Community Tool Kit
- Individualized Education Program (IEP) Guide and Other Resources
- Transition Tool Kit
- Post Secondary Opportunities
- Visual Supports and ASD
- Guides to EEGs Parent /Prof
- Guide to PICA
- Guide to ABA

- Housing and Community Living
- A Guide for Adults with ASD
- Employment Tool Kit
- Medication Decision Aid
- Financial Planning Tool Kit
- Tools for Successful Vision Exams
- Blood Draw Tool Kit
- Dental Professionals Tool Kit
- Dental Tool Kit
- Community Based Skills Assessment
- Asperger Syndrome and High Functioning Autism Tool Kit
- Talking to Parents About Autism Kit
- Guide to Managing Constipation
- Exploring Feeding Behavior
- Providing Feedback to Families
- Guide to Toilet Training

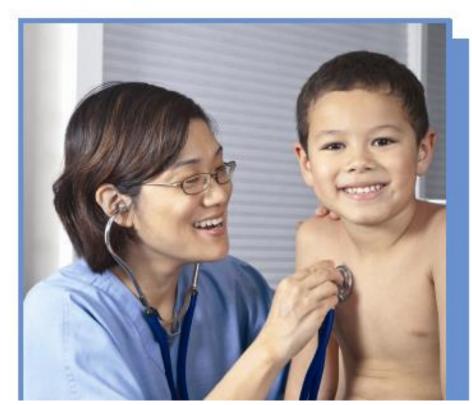
www.autismspeaks.org



www.autismspeaks.org

Phlebotomy Toolkit for Providers Treating Children with Autism

Taking the Work Out of Blood Work: Helping Your Patient With Autism



A Provider's Guide

A First-Then board is a visual display that motivates patients to engage in medical procedures that are not preferred by clarifying the preferred items/activities that will be available after it is over.

First-Then Board

FIRST

THEN

FIRST

THEN

Play with cars

Doctor visit

Playground

Playground

Phlebotomy Toolkit for Providers Treating Children with Autism

How To Use A First-Then Board

printable visual supports, see Appendix F.

What Is A First-Then Board?

Determine what task you want your patient to complete (what goes in the "First" box) and choose the item or activity (what goes in the "Then" box) that he or she can realistically have access to immediately following the "First" task. Depending on the need of the patient, this can be the general overall procedure (e.g., "First go to the doctor, Then playground") or can be broken down to specific tasks during the process that can each be paired with reinforcement.

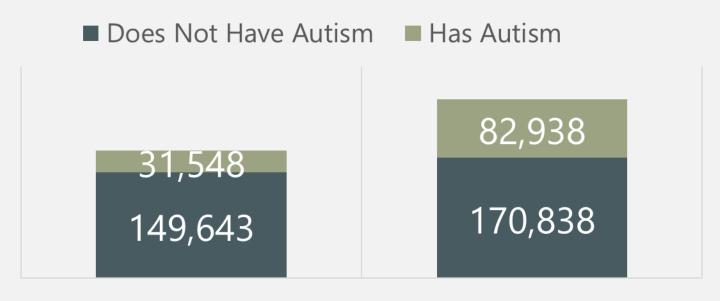
HOT TOPICS STATE LEVEL UPDATE

Department of Developmental Services (DDS)

Emily Woolford, Assistant Chief, Early Start & Health Services Section, DDS

Christine Bagley, Community Program Specialist II, DDS, Early Start and Health Services Section

NUMBER OF CONSUMERS WITH AUTISM JANUARY 2006 AND JANUARY 2016



NUMBER OF CONSUMERS 2006

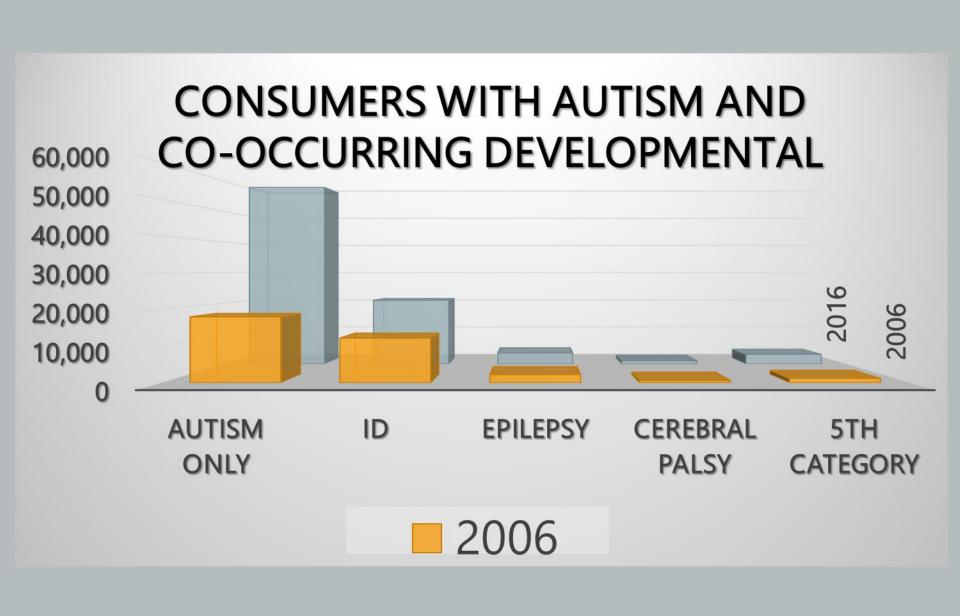
NUMBER OF CONSUMERS 2016

NUMBER OF CONSUMERS WITH AUTISM JANUARY 2006 AND JANUARY 2016

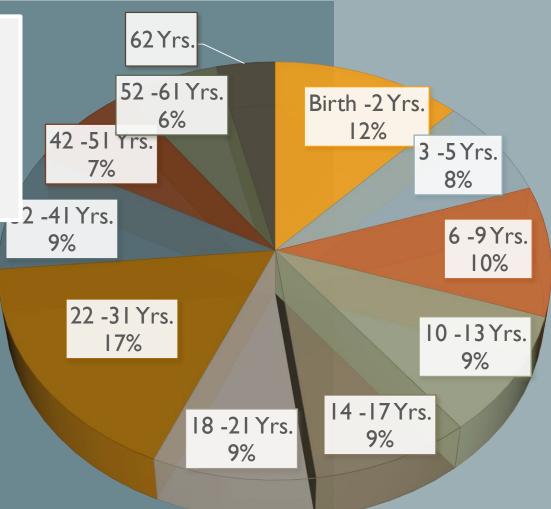
	January	2006	January 2016		
Has Autism	Number of Consumers	Percentage of Total	Number of Consumers	Percentage of Total	
Yes	31,548	17%	82,938	33%	
No	149,643	83%	170,838	67%	
Total Consumers	181,191	100%	253,776	100%	

CASELOAD CHANGES OVER THE YEAR

	2015		2	016	Caseload Change Over The Year	
Has Autism	Number of Consumers	Percentage of Total	Number of Consumers	Percentage of Total	Increased Number	Percent of Increase of Decrease
Yes	75,378	30.90%	82,938	33%	7560	2%
No	168,628	69.10%	170,838	67%	2210	-2%
Total Consumers	244,006	100.00%	253,776	100%	9770	4%



62 Yrs. **CONSUMERS WITH AUTISM** 52 -61 Yrs. 6% **BY AGE GROUP** 42 -51 Yrs. 7% 2016 2 -41 Yrs. 9%





ABX2 1 and Family Resource Centers

2016 /17 ABX2 1

Allocated \$11 million to the Department of Developmental Services (Department) to assist regional centers (RCs) in the implementation of strategies to reduce disparities in regional centers' purchase of services

Westside Regional Center Culturally Sensitive Parent-to-Parent Training Model

- Developing video training modules
- Utilizing parent leaders through the Family Resource Center
- Parent leaders will conduct outreach activities, assist parents with service access and appeals
- Transportation and childcare will be provided for events and trainings.

Tri Counties Regional Center Collaborative Project with Promotoras and Family Resource Centers

- Establish a collaborative between TCRC, Family Resource Centers, and promotora agencies.
- Project will focus on transitional Hispanic youth to increase service awareness. Advocacy training will also be provided to parents and help address existing cultural barriers preventing service access.

San Gabriel Pomona Regional Center -Support Mandarin Outreach Specialist at Family Resource Center

Provide additional funding to support the current Mandarin Outreach Specialist at the Family Resource Center to conduct additional outreach activities to the Chinese community.

San Gabriel Pomona Regional Center - Vietnamese Outreach Specialist

Hire a Vietnamese Outreach Specialist at the Family Resource Center to connect with the Vietnamese community.

San Gabriel Pomona Regional Center -Childcare at Family Resource Center Meetings

Contract with a local family resource center to provide childcare during community meetings.

Hot Topics in Research



Mapping Leadership Structures in Special Education to Support Implementation

Jessica Suhrheinrich
Child and Adolescent Services Research Center
San Diego State University

Funding: K01MH109574





DIS Providers

> Autism Behavior Specialist

District SPED Leaders



General Education Teacher

Special Education Teacher

Para Educators







How does leadership structure influence implementation of school-based interventions for students with Autism Spectrum Disorder?



School Leadership Survey 63 item survey

- -Implementation Leadership Scale (Aarons, Ehrhart & Farahnak, 2014)
- -Implementation Climate Scale (Ehrhart, Aarons, & Farahnak, 2014)
- -Staff involvement in implementation processes
- -Demographics

School Leadership Survey 63 item survey

-Implementation Leadership Scale (Aarons, Ehrhart & Farahnak, 2014)

-Implementation Climate Scale (Ehrhart, Aarons, & Farahnak, 2014)

-Staff involvement in implementation processes

-Demographics





District Administrators

School site Principals

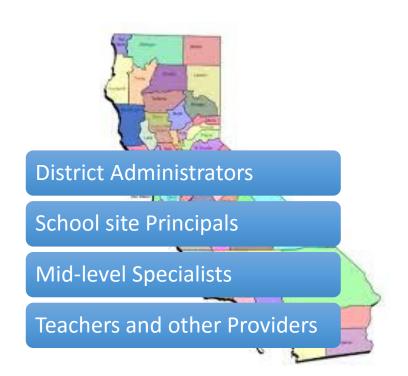
Mid-level Specialists

Teachers and other Providers

Preliminary Results:

Study Participants

- n= 331
- 87% Female
- 87% Professional degree/MA



Leadership practices supporting implementation of EBP for ASD

Implementation Leadership Scale Items	Mean (n=331)
Develop a plan	3.27
Remove obstacles	2.96
Establish clear expectations	3.14
Knowledgeable	3.41
Answer staff's questions	3.43
Know what they are talking about	3.49
Recognize and appreciates employee efforts	3.37
Support employee efforts to learn more	3.49
Support employee efforts to use	3.43
Persevere through the ups and downs	3.37
Carry on through the challenges	3.40
React to critical issues	3.44
Summary score	40.21

Leadership practices supporting implementation of EBP for ASD

Implementation Leadership Scale Items	Mean (n=331)	Largest Districts (n=102)
Develop a plan	3.27	3.23
Remove obstacles	2.96	2.86*
Establish clear expectations	3.14	2.95*
Knowledgeable	3.41	3.35
Answer staff's questions	3.43	3.33*
Know what they are talking about	3.49	3.42
Recognize and appreciates employee efforts	3.37	3.24
Support employee efforts to learn more	3.49	3.25*
Support employee efforts to use	3.43	3.30
Persevere through the ups and downs	3.37	3.23
Carry on through the challenges	3.40	3.27
React to critical issues	3.44	3.41
Summary score	40.21	38.84*

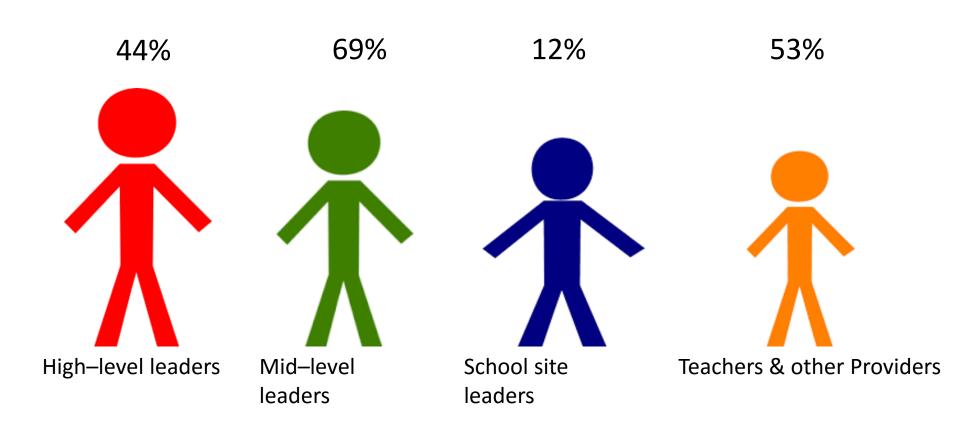
Who is involved in critical implementation activities?



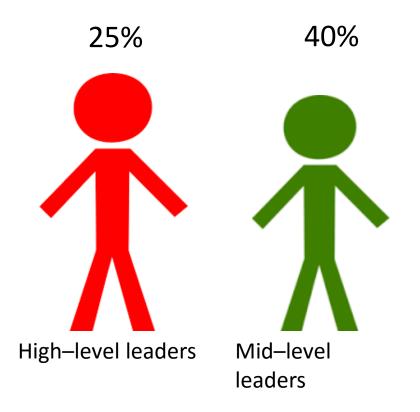


Choosing which new educational interventions for children with ASD will be implemented

Choosing which new educational interventions for children with ASD will be implemented



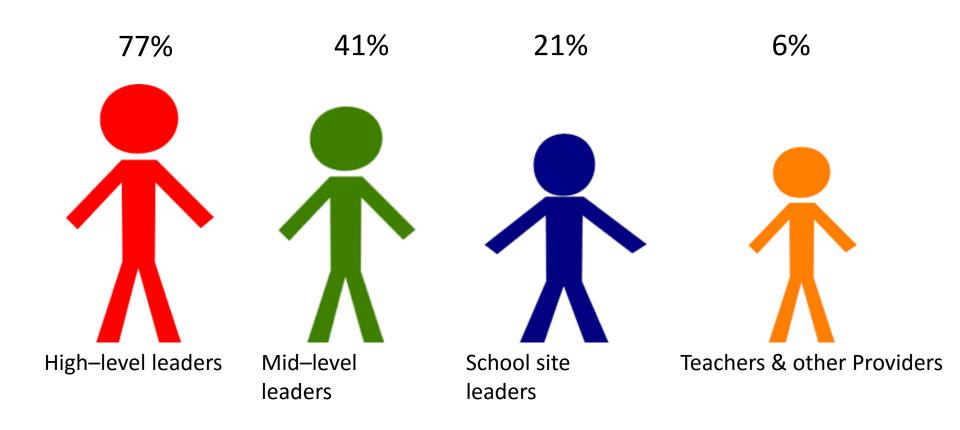
Choosing which new educational interventions for children with ASD will be implemented



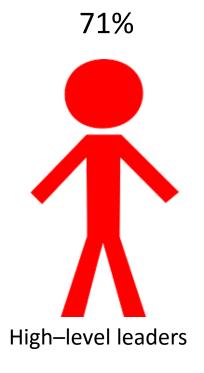
Who has the most impact?

Determining what resources are available for new educational interventions for children with ASD

Determining what resources are available for new educational interventions for children with ASD



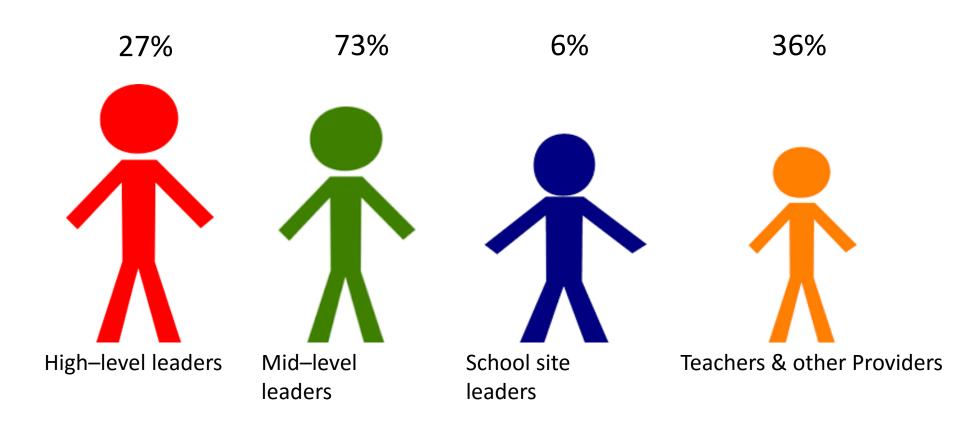
Determining what resources are available for new educational interventions for children with ASD



Who has the most impact?

Actively providing training in new educational interventions for children with ASD

Actively providing training in new educational interventions for children with ASD



Actively providing training in new educational interventions for children with ASD



Who has the most impact?

Summary:

- Implementation leadership behaviors vary
- Large districts have lower endorsement of leadership supports of implementation
- The number of personnel roles involved in *Planning* and *Implementation* varies

• Key personnel impacting implementation varies by activity

Implications for Practice and Policy:

 Need for targeted training and support for sustainment strategies

 School district characteristics may inform selection of implementation targets and intervention

 Leadership in implementation processes is distributed across roles

Thank you!

jsuhrheinrich@sdsu.edu



THE ART OF CAMOUFLAGE: GENDER DIFFERENCES IN THE SOCIAL BEHAVIORS OF GIRLS AND BOYS WITH ASD

Michelle Dean, Ph.D.







Girls with ASD

- Difficulties identifying and diagnosing girls with ASD (Girelli et al, 2010; Shadduck et al., 2009)
- Male bias in our perception of ASD
- Girls use compensatory behaviors (Dworzynski et al.2012)
- Mimicking and echoing (Knickmeyer et al., 2008)
- Camouflage (Dworzynski et al.2012)







Research Questions

To what extent do environmental factors like genderrelated social behaviors and activities play a role in helping girls with ASD to mask their symptoms?

Are girls with ASD better at 'camouflaging' their symptoms of ASD and using compensatory behaviors to mitigate their social difficulties?

Are the symptoms of ASD more obvious and easier to detect in boys?

Dean, Harwood, and Kasari, 2016

Sample (n=96)

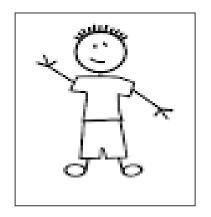
- Children with ASD
 - ASD
 - girls=24; boys=24
 - Matched by age, IQ, City
 - Confirmed diagnosis of ASD (ADOS)
 - Average IQ (SB-5)
 - General education placement

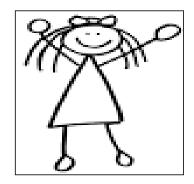




Social landscape

- Typically developing
 - girls=24; boys=24
 - Classmates of a student with ASD
 - Pro-social behaviors





Playground Observation of Peer Engagement (POPE)

Int	State	Chi Initiations Gen = I, Peer R = +, Pee	er NR = -	Chi Responses App Res = + Miss opp = -		tivity, atypical behavior, who the child peers) and anything of importance or	
1	S		Chile	d is alone or w	ith an adult	<u> </u>	
2		١ ١			<u> </u>		
3							
4							
5							
6		1					
7	JE		Chile	d is actively so	cializing with	a peer or peers	
8							
9							
10							
11							
12							
13	G		Chile	d is plaving a	game with rule	es with a peer or pee	ers
14	 	,——	3				
15							
STA	TES	S = Solitary		O = Onlooker	PA = Parallel Aware	G = Games with Rules	
		X = Proximity		P = Parallel Play	JE = Joint Engage		

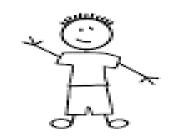
Playground Observation of Peer Engagement (POPE)

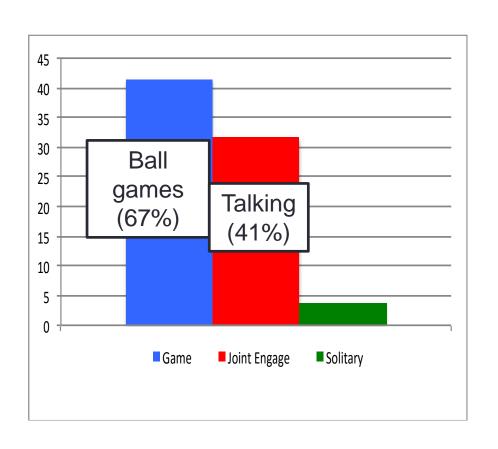
Int	State	Chi Initiations Gen = I, Peer R = +, Peer NR = -	Chi Responses App Res = + Miss opp = -		tivity, atypical behavior, who the child peers) and anything of importance or	
1	JE			WALKING AND TA	LKING WITH ONE GIRL, happy	/
2		[WALKING AND TA	LKING WITH ONE GIRL	_
3	JE	ļ				
4	JE			Talking with one gi	rl on the jungle gym. laugh	ing
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
STA	TES	S = Solitary	O = Onlooker	PA = Parallel Aware	G = Games with Rules	
		X = Proximity	P = Parallel Play	JE = Joint Engage		

Concurrent Mixed Methods Analysis (QUAN+QUAL)

Comparative Analysis			
QUAN		QUAL	
Frequency	The proportion of time individuals spent in Game, Joint Engage, Solitary	Activity	Exploratory case study analysis (ASD: girls, boys; TD: girls, boys) identifying the primary activity in Game, Joint Engage, Solitary
Time	ANOVA, average amount of time groups spent in Game, Joint Engage, Solitary	Representative Examples	Representative descriptions of groups' social behaviors

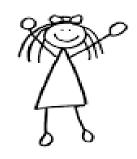
Social Landscape: TD Boys

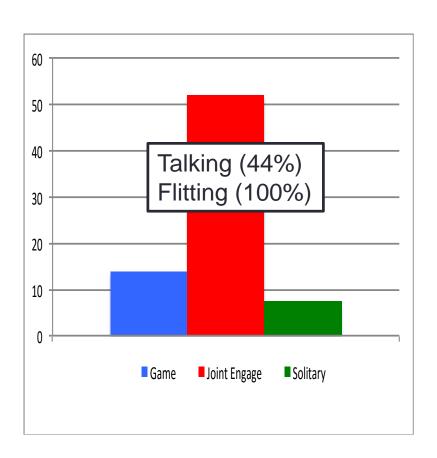




JE	Getting a game organized with other kids.
JE	Walking around to invite kids to play
G	Playing handball
G	Got out. Conversation on bench. Laughing and watching play.

Social Landscape: TD Girls

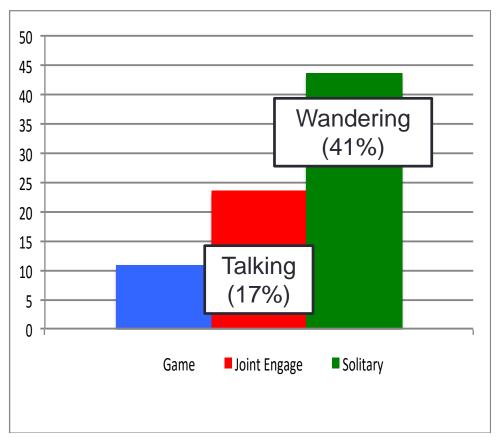




JE	Walking with 2 other girls. Smiling and talking.
JE	Sitting in a circle pretending to paint each other's nails (2 minutes).
JE	3 girls get up, hold hands and start running.
JE	Starts chasing a boy around. Laughing and happy.

Boys with ASD

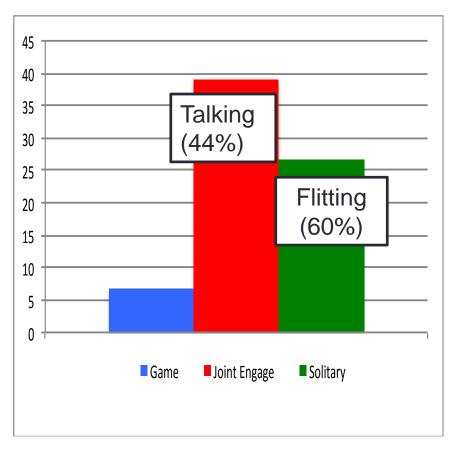




S	Sitting alone eating snack.
S	Aide comes up and sits at the table with him.
S	Another aide comes and talks to that aide.
S	Smiling. Starts to go to the yard.
S	Wandering around with his head down. Alone.

Girls with ASD





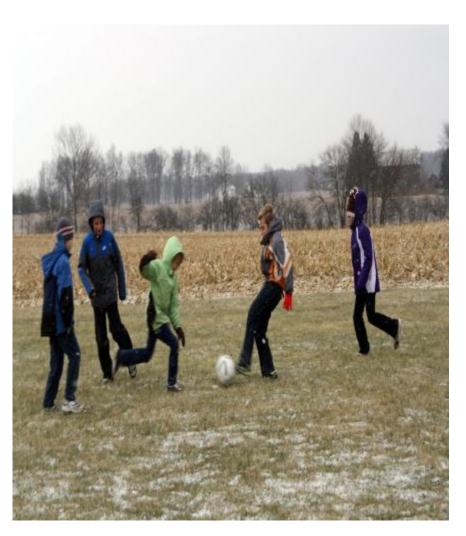
JE	Caterpillar activity with 4 girls.
S	Walked away from the girls. Walked close to a crowd of boys. No talking.
S	Standing near a group of Girls. Not part of, but close.
JE	Initiates to girls to do something else. Conversation.

The female social landscape supports "Camouflage"



- Joint Engage less structured than Game
- Fluidity of female social groups
- ASD Compensatory behaviors
 - Hovering/Proximity
 - Initiations
 - Entering social activity
- Social difficulties exist

The male social landscape makes easier to detect the social challenges of boys



TD boys: Play focused around Games

- Stability in social activities and groups
- Boys with ASD: Solitary

Conclusion

Boys

Girls

- Easier to identify
- Access to intervention
- Promote peer engagement

- Relative social strength
- More difficult to identify
- Sustain peer engagement

Thank you

• This project is supported by the Health Resources and Services Administration (HRSA) of the U.S. Department of Health and Human Services (HHS) under grant number UA3MC11055, Autism Intervention Research Network on Behavioral Health. This information or content and conclusions are those of the author and should not be construed as the official position or policy of, nor should any endorsements be inferred by HRSA, HHS, or the U.S. Government.

Research assistants

- Kate Reidel
- Marta Wirga

HOT Topics:

REGIONAL CENTER RESPONSE TO POLICY CHANGES

Soryl Markowitz, LCSW Westside Regional Center

DISPARITY

- 42% increase in consumer population from 2006-2016
- 2016 Hispanics became the largest ethnic group representing 37% of total consumers served by RC
- Data reflects variances in POS expenditures by ethnicity and language
- Hispanics have the lowest per capita expenditures
- Asian consumers 22+ highest utilization rate
- Per capita expenditures higher for Whites than all others

DISPARITY: Response

- 2016 DDS allocates \$11 million for RC's to address disparities in POS
- * RC's submit proposals to:
 - Develop resources in underserved communities
 - Develop community agencies to do outreach
 - parent training on advocacy
 - * RC responsibilities and individual rights under the law

Impact for CAPTAIN

- Each RC now has a "Cultural Specialist" hired to head up efforts
- Will be looking to partner with the community including schools and FRC/FEC for outreach
- Great opportunity to train and partner with these Cultural Specialists on CAPTAIN, EBPs and how to disseminate info to underserved populations

CMS/HCBS FINAL RULE Reviewed

- * Law passed in January, 2014
- * Designed to ensure access to full benefits of community living
- All services and supports focus on quality of life and optimizing autonomy and independence in making life choices including living arrangement and work

CMS/HCBS Requirements

- Smaller residential settings
- Focus on rights and self determination
- Focus on qualities and attitudes of providers
- Access to community life including full competitive integrated employment (CIE)
- Meeting support and access needs fully

What is Happening and What to Expect

- Technical support and funding available for providers to transition programs (residential and day programs)
- High School and Postsecondary programs need to be made aware that changes are occurring and adapt expectations and outcomes
- Great opportunity to support new programs and newly restructured programs in using EBPs like Self-Management, video modeling and others that promote independence and inclusion

SELF DETERMINATION Five Principles of Self Determination

- Freedom to exercise same rights as all citizens
- * Authority to control individual budget and purchase services and supports they choose (CMS approved)
- * **Support** arrange resources and personnel to assist in integration in community
- * Responsibility for the decisions in their own lifeaccountable for use of public dollars, have valued roll in community via competitive employment, spiritual development, organizational affiliations
- * Confirmation critical role in making decisions overall

SELF DETERMINATION Review

- Law signed by Governor Brown in 2013
 - * Voluntary delivery system consisting of a defined and comprehensive mix of services and supports, selected and directed by an individual through person centered planning.
 - * Designed to assist individuals to achieve personally defined outcomes in the community settings that provide and promote inclusion.

SELF DETERMINATION Update

- Waiting for federal approval of CA Plan
- * Info sessions taking place around the state
- Random drawing will take place of those who attend info sessions
- * The demographics being considered are:
 - * Age
 - * Disability
 - * Ethnicity
 - * Gender

PERSON CENTERED PLANNING

- Incorporated into both HCBS and Self Determination, and the focus on Community Inclusion and Competitive Integrated Employment
- * Person-centered planning is a unique, individually-focused approach to planning by persons who are in need of services and supports.
- * Process oriented approach putting individuals in charge of defining the direction of their lives
- * Includes those involved in the individual's life, by invitation only

LOCAL PARTNERSHIP AGREEMENT (LPA)

"real work for real pay in the real world"

- * Articulates ways in which local partners work together to streamline service delivery, engage communities and increase opportunities for Competitive Integrated Employment (CIE)
- * Core partners are: Education agencies, Department of Rehabilitation (DOR) and Regional Centers (RC'S)
- * Critical in efforts to change the ways individuals are served
- * Better utilization of resources and improved employment outcomes

LPA's Cont'd

- * Connect individuals with community resources and natural supports to achieve work goals identified in person centered plan that are integrated
- * Inform and assist re benefits planning to maximize earnings and employment
- * Provide opportunities for career exploration, development as well as post secondary education and training
- * Information on transition to be user friendly and reflect the cultural context of the individual
- * 24 and under not in less than minimum wage jobs

For more information

- * www.dds.ca.gov
- * www.scdd.ca.gov
- * www.cde.ca.gov
- * www.cdr.ca.gov

TRANSITION



Karin Jinbo, Coordinator Behavioral Health Sharon Floyd, ASD Program Coordinator David Andrecht, Educational Specialist, Glendora HS

What is Transition?



California Legislature

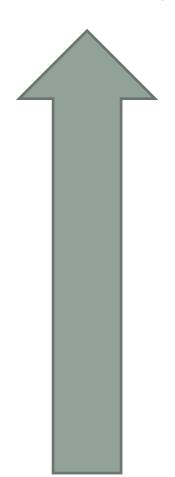
"The goal of transition services is planned movement from secondary education to adult life. Planning for transition from school to postsecondary environments should begin in the school system well before the student leaves the system."



Focus



Academic Skills



Transition Skills



Graduation



Real Life

- How prepared are our students for the life after graduation?
 - Academics
 - Social
 - Communication
 - Functional



 California State Standards require social, functional, and communication skill set that start with California Preschool Learning Foundations

Transition Success Factors

- Understands strengths
- Accepts hurdles
- Control
- Successful environment
- Support system



Self Determination

- Gives people with disabilities the freedom to decide how they will live, work and participate in the community
 - Making choices and decisions
 - Goal setting
 - Problem solving
 - Self Advocacy skills across multiple environments
- Students with self-determination skills are better prepared to participate in planning for their future and making decisions

Underlying Goals



Self-Awareness

Strengths

Hurdles

Accommodations

Decision Making
Student Centered Planning / Interaction

Post Secondary Preparation (ASD)

- Realistic goals or vision
 - Student
 - Does the student want to attend college / university?
 - What 's the goal?
 - Family (where to do family/student want to be in 5 10 yrs.)
- Student interests and preferences
 - Narrow interests
 - Flexibility
- Community Experience
 - Community / travel
 - CBI Community Based Instruction
 - Social recreational opportunities



Online Options

Career Zone

https://www.cacareerzone.org





Naviance

https://www.naviance.com

Stats

- Autism Spectrum Disorders
 - Often unemployed or under-employed
 - Find and lose jobs quickly
 - Cycle of low self-esteem, anxiety, and health problems
- Promoting successful work experiences
 - Evaluate sensory needs
 - Flexibility of co-workers / supervisors
 - Support and training in social skills / organization / communication

Survey with ASD individuals

- Part time work
- Detailed job training, directions
- Limited social interaction
- No excessive sensory stimulation



Employers Top Ten Skills and Attributes

- Communication (oral / written)
- Honesty / Integrity
- Teamwork (works with others)
- Interpersonal skills (relates well to others)
- Motivation / Initiative
- Strong Work Ethic
- Analytical Skills
- Flexibility / Adaptability
- Computer Skills
- Time Management / Organizational Skills

Attributes an Employer Wants from College Graduates

Leadership	80.1%
Ability to work in a team	78.9%
Communication skills (written)	70.2%
Problem-solving skills	70.2%
Communication skills (verbal)	68.9%
Strong work ethic	68.9%
Initiative	65.8%
Analytical/quantitative skills	62.7%
Flexibility/adaptability	60.9%
Technical skills	59.6%
Interpersonal skills (relates well to others)	58.4%

Source: Job Outlook 2016, National Association of Colleges and Employers

Transition in Educational Settings

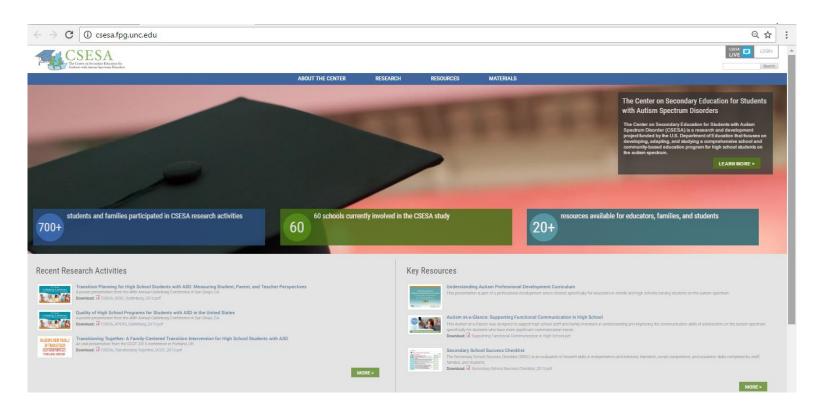
Postsecondary. Adult. Transition Plans. Portfolios Oh My!

RESOURCES

- Self Advocacy-Determination Checklist CLICK HERE
- SCANS Self-Assessment <u>CLICK HERE</u>
- Field and Hoffman Self Determination Scales (parent, teacher, student, and observations) <u>FIND FHSDS HERE</u>
- AIR Self-Determination Assessments <u>CLICK HERE</u>
- ChoiceMaker Self-Determination Assessment <u>CLICK HERE</u>

Resources for Older Individuals with ASD





www.captain.ca.gov http://csesa.fpg.unc.edu

Presentation 1:

Characteristics and Practices for Challenging Behavior



*NOTE: If you have having difficulty with the video links embedded as part of the presentation, link to the von this page: http://csesa.fpg.unc.edu/understanding-autism-presentation-1-videos

- Facilitator Notes
- Participant Handout
- Activity Worksheet
- At My School Worksheet

Please review this notification of a video change made for Presentation 1, <u>Repetitive Behaviors and Restricted Interests vide</u> (slide 17).

Presentation 2:

Strategies for Classroom Success and Effective Use of Teacher Supports

WHAT'S NEW FROM CAPTAIN?





ACHIEVEMENT OF IMPLEMENTATION FIDELITY

ASD EVIDENCE BASED PRACTICE:

Visual Supports (VS)

Awarded To:

Christina Ann England

Room 12, Abbot Elementary School San Mateo USD





October 18, 2016

CAPTAIN HOOK

NOMINATED BY: Laura Machado CALAVERAS COUNTY SELPA

Kim Buchanan, Valley Springs Preschool. Visual Supports and DTT

Diane Reid, Michaelson Preschool: Visual Supports, Reinforcement, Prompting

Crystal Oldham, Jenny Lind Preschool: Visual Supports, Prompting, Reinforcement, FCT, DTT

Karen Turner, Angels Camp Preschool: Visual Supports, DTT, Reinforcement

Kristin Decker, Transition: Visual Supports, Prompting, Reinforcement, Social Narratives, Video Modeling

Marie Pohl, San Andreas Preschool: Reinforcement

CAPTAINS OF THE NEW WAVE

Nominated by: Dustin Thornburgh & Roshelle Chavez NORWALK-LA MIRADA USD * SELPA:

Kellie La Mantia, Los Alisos Middle School: Antecedent Based Intervention

Valerie Veguez, Escalona Elementary School: Task Analysis

Julia Pooley, Sanchez Elementary, Norwalk-La Mirada: Self-Management



CAPTAIN HOOK

IMPLEMENTATION AWARDS

Laura Machado, CAPTAIN Cadre





Calaveras County Office of Education



Transition Program

Jamie Lane, Mary Howell, Kristin Decker, Debra Olsen, Cindy Cano, Yousef Saidawi, Eileen Davis, Laura Machado

Preschool Program Teachers and Administrator

Lisa Marie-Pohl, Karen Turner, Crystal Oldham, Andria Tiquet, Diane Reid, Laura Machado



Calaveras County Office of Education Preschool Staff



Angels Camp Structured Day
Preschool
Cheryl Wiley, Karen Turner



San Andreas SDC Preschool Lisa Pohl, Merresa Kohler



Valley Springs Structured Day Preschool Kimberly Buchanan, Tammy Settlemoir, Deborah Cartwright, Amanda Crocker, Maryann Bloomquist



Michaelson SDC Preschool Kelley Robertson, Cecilia Vidales, Diane Reid



PreschoolCharlene McDowell, Crystal
Oldham, Heide Nagano

CAPTAINS OF THE NEW WAVE Roshelle Chavez * Dustin Thornburgh Norwalk La Mirada USD/SELPA

Valerie Veguez, TA

Maria Silva VI
Julia Pooley SM
Kellie La Mantia ABI

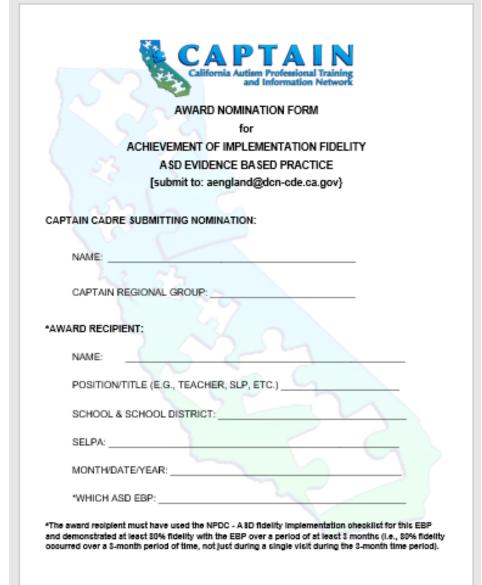




CAPTAIN EBP Implementation Award

- CAPTAIN Cadre Members will notify CAPTAIN
 Leadership using the award form on CAPTAIN website
- CAPTAIN Leadership will send a "CAPTAIN Implementation Award" back to the Cadre member who will forward the award to the individual and also makes sure the SELPA Director, Principal, etc. are informed
- Award will be announced via CAPTAIN Social Media platforms and announced each year at the Summits during "Hot Topics/What's New in ASD"

CAPTAIN EBP Implementation Nomination Form



Yes!
It's on the
CAPTAIN
website in
Resources!



STAY CONNECTED and UP-TO-DATE!



www.captain.ca.gov

"Children and families cannot benefit from evidence-based practices that they do not experience" -Fixsen, NIRN, 2006







END





