

## It Takes Two To Make a Thing Go Right: Cross-Sector Collaboration to Support Inclusion in Subsidized Care

Margaret Gillis and Kathleen Hebbeler

International Early Childhood Inclusion Institute October 26, 2021

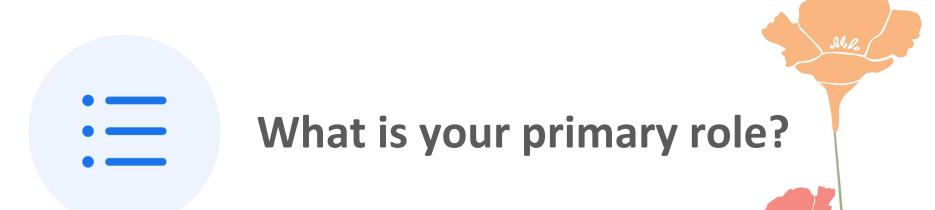


240

## Welcome!!







slido

(i) Start presenting to display the poll results on this slide.

## California Context

- 58 counties
- 1,037 districts
- California State Preschool Program
  - District-run
  - Community-based
  - Half-day/full-day
- Transitional Kindergarten Expansion



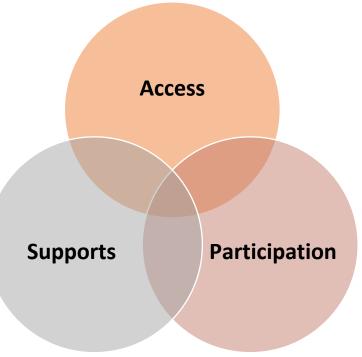
## California's Efforts to Support Inclusion

- Inclusive Early Learning and Care Coordination Program
- Inclusive Early Education Expansion Program
- Inclusive Practices: Embedded Instruction
- Supporting Inclusive Practices
- Inclusion of Young Children with Disabilities in California Early Learning and Care (this study)



## Inclusion is non-negotiable

- Participation of children with disabilities in early care and education alongside peers without disabilities
- Encouraged by federal legislation (e.g., IDEA, CCDBG), Federal agencies (HHS and Ed), and professional organizations (e.g., DEC and NAEYC)
- Benefits children with and without disabilities (Lawrence, Smith, & Banerjee, 2016; Odom, Buysse, & Soukakou, 2011)
- Barriers persist (Guralnick & Bruder, 2016; Henley & Adams, 2018)





## Study Overview



- Child Care Policy Research Partnership Grant
  - Collaboration between CCDF Lead Agencies and research entities
- Objectives

Inclusion in California Early Learning and Care

- Describe the status of children with disabilities in subsidized early learning and care in California
- Identify the facilitators and barriers to the inclusion of children with disabilities in subsidized early learning and care and strategies to increase facilitators and decrease barriers



## Study Design

Method	Data Collection	Sample
Administrative Data	Subsidized early learning and care Special Education DRDP (Assessment +) Fiscal Data	All children ages 3-5 with disabilities
Key Informant Interviews	Interviews	23 professionals in a variety of roles in early childhood and early childhood special education
Case Studies (6 communities; 10 children and their families in each)	Interviews	60 families and their associated child care providers, directors, special education providers and administrators
	Observation	Each classroom associated with the 60 families
	Document Analysis	60 families' IEP/IFSP
Statewide Survey	Surveys	Child Care Local Preschool Special Education Administrators



## The IDEA data on inclusion have shown no change for years

(National Educational Environments: Percentages Over Time)

■6b

6a

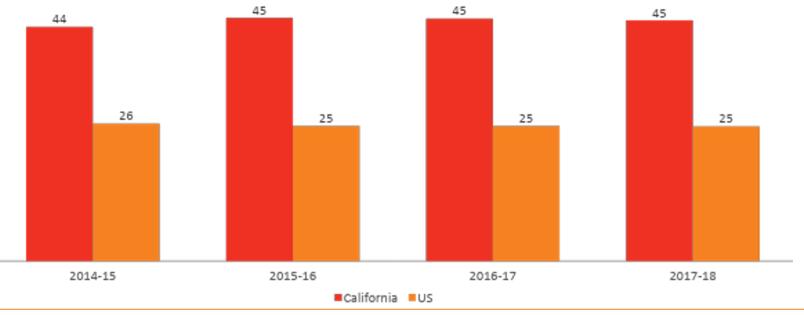
45 45 45 45 44 44 42 26 26 26 25 25 25 25 12-13 13-14 14-15 15-16 16-17 17-18 18-19

6a. Children who attend a regular early childhood program and receive majority of special education service in the program 6b. Children who attend a special education class, separate special ed school or residential facility



## The California data also has not changed – and shows far more preschoolers in special classes

(National Educational Environments: Percentages who attend a special education class, separate special education school or residential facility)





## **Collaboration across sectors**

- What is a sector?
  - Childcare
  - Public prek
  - Private prek
  - Family child care
  - School system
    - Special education



## Why is collaboration important?

- Children with disabilities participate in multiple settings.
- Early childhood educators, early childhood special educators, and specialists all have a role in ensuring children with disabilities can access the general education curriculum and participate fully.

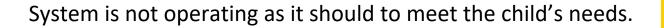


#### Which of these is inclusion?

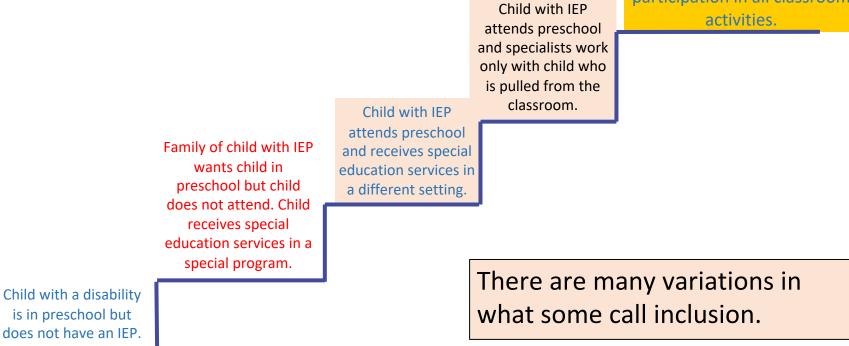
Family of child with IEP wants child in preschool but child does not attend. Child receives special education services in a special program. Child with IEP attends preschool and receives special education services in a different setting. Child with IEP

attends preschool and specialists work only with child who is pulled from the classroom. Child with IEP attends preschool and specialists work with child and teachers to support child's access to learning opportunities and participation in all classroom activities.

Child with a disability is in preschool but does not have an IEP.



Child with IEP attends preschool and specialists work with child and teachers to support child's access to learning opportunities and participation in all classroom activities.





## How do you define inclusion?

240

(i) Start presenting to display the poll results on this slide.

## We have learned that people around the state use the word "inclusion" to mean different things

- Makes communication challenging
- Importance of a shared vision for inclusion (especially for school districts operating programs)
  - Why is it important for children to be included?
  - What are the goals of inclusion?





### Administrative Data Analysis: Data Sets

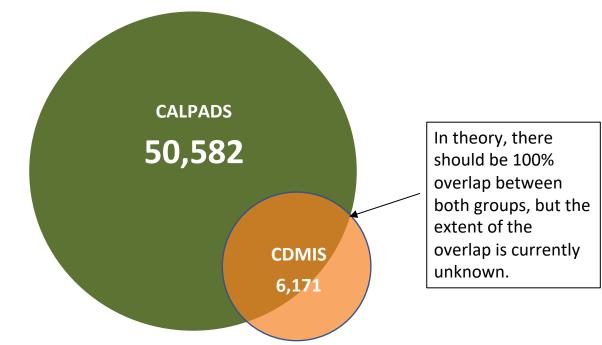
- **CDMIS:** Child Development Management Information System
  - Subsidized child care ACF 801 reporting, Child Care and Development Fund (CCDF)
  - Includes some but not all children with IEPs
  - The present study's focus is on children ages 3-5 receiving subsidy
  - "Inclusion" = child with an IEP is in a subsidized program

#### • CALPADS: California Longitudinal Pupil Achievement Data System

- Special Education, P-12 in public school
- Only includes preschoolers on IEPs; no other preschoolers
- "Inclusion" = child with an IEP participates in a general education setting and receives the majority of their special education services in that location

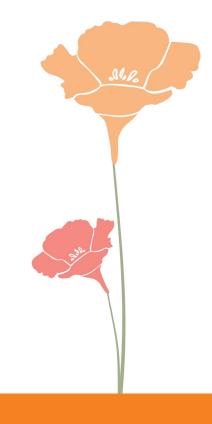


How many preschoolers with IEPs are captured in the subsidy data set (CDMIS) versus the special education data set (CALPADS)? (Fall 2019)

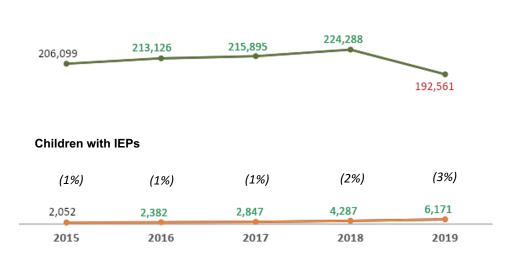




## Preschoolers with Disabilities in Subsidized Early Learning and Care



# Enrollment of preschoolers with IEPs in subsidized care has increased as had overall enrollment until 2019



Overall Enrollment, Ages 3-5 (CDMIS, October of Each Year)

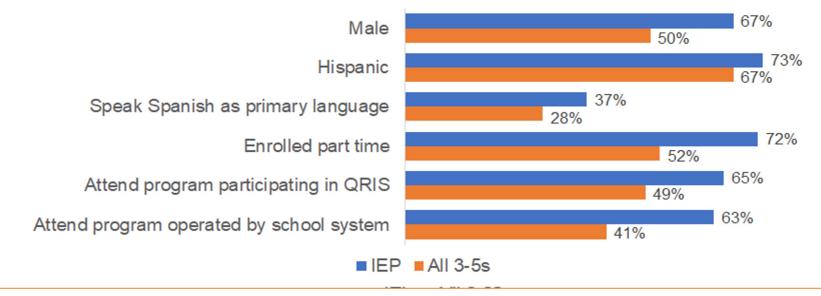
Subsidy enrollment for preschoolers *without* IEPs had grown steadily from 2015-2018 but dropped in 2019.

Subsidy enrollment for preschoolers *with* IEPs had tripled over the last 5 years prior to the pandemic.



## Preschoolers with an IEP who received subsidized ELC differed from all preschoolers in subsidized ELC

#### Preschoolers with IEPs were more likely to be:

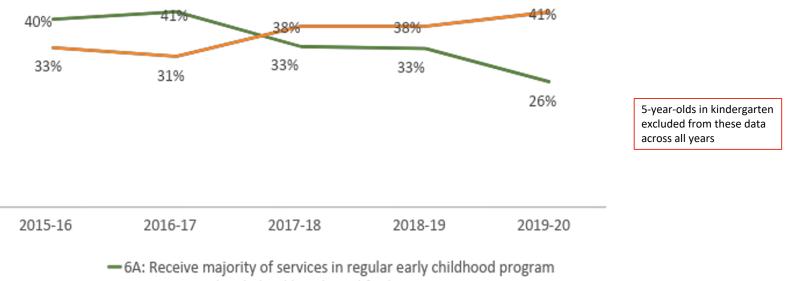




# Preschoolers with Disabilities in Special Education

240

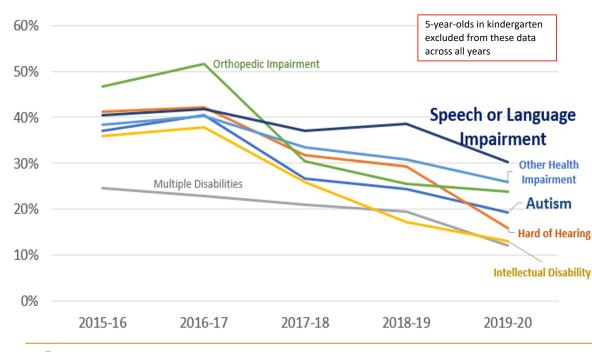
Preschool inclusion rates have been declining in CA while placement in special classes has been increasing.



6B: Separate class/school/residential facility

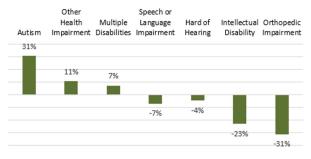


Preschool inclusion rates vary by disability type and have dropped across all types, for some types more so than others.



Disability Type	Total N of Preschoolers on IEP in CA (2019-20)
Speech or Language Impairment	29,016
Autism	14,995
Other Health Impairment	2,280
Intellectual Disability	1,743
Hard of Hearing	1,025
Orthopedic Impairment	664
Multiple Disabilities	581
Visual impairment*	145
Specific Learning Disability*	73
Traumatic Brain Injury*	48
Emotional Disturbance*	7
Deaf-Blindness*	5
Total	50,582

#### Percent Change in Number of Preschoolers in CA on an IEP by Disability Type (2015-16 to 2019-20)

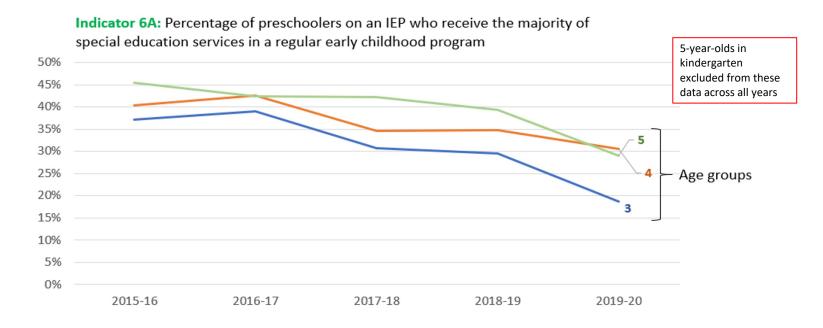


Inclusion in California Early Learning and Care

\*Insufficient data available for these groups in the line/bar charts due to small N

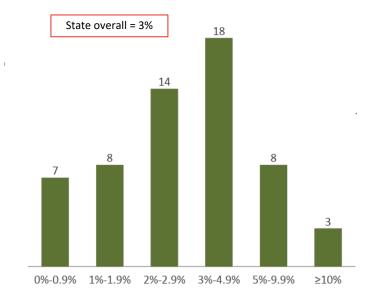
Source: CA Dept of Education and OSEP 618 State Level Data Files 24

#### Preschool inclusion rates in CA vary by age and have been dropping across all age groups. Three-year-olds currently have lower rates of inclusion then four- and five-year-olds in preschool.





Variation across counties in the percentage of preschoolers with subsidy who have an IEP

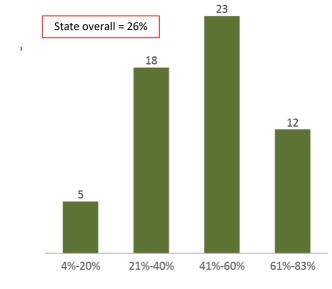


Source: CDMIS, Oct 2019



JUNICE. CALLADD, ULL 2013

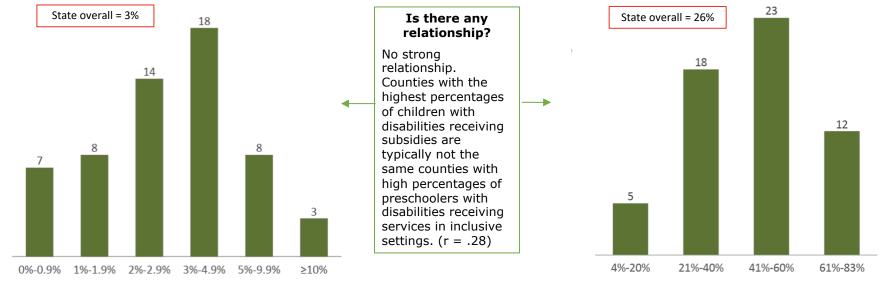
Variation across counties in the percentage of preschoolers with an IEP attending regular early childhood programs and receiving the majority of their special education services in that location (Indicator 6A)



Source: CALPADS, Oct 2019



Variation across counties in the percentage of preschoolers with subsidy who have an IEP Variation across counties in the percentage of preschoolers with an IEP attending regular early childhood programs and receiving the majority of their special education services in that location (Indicator 6A)



Source: CDMIS, Oct 2019

Source: CALPADS, Oct 2019



### Takeaways from Administrative Data Analyses

- Subsidy data: The percentage of preschoolers with disabilities in subsidized care has increased consistently since 2015.
- Special education data: California's inclusion rates among all preschoolers with disabilities have been steadily declining.
- Special education data: Inclusion rates have declined for all disability types and age groups, steeper for certain types/groups.



## Data Challenges and Opportunities

#### **Challenges**

- Lack of common program and child identifiers across databases
- Little incentive to report IEP status in subsidized care database, leading to possible underreporting of children with disabilities
- Possible inconsistent understanding of federal inclusion data (Indicators 6A and 6B) among local special education and early care and education providers
- Limited verification of data quality

#### **Opportunities**

- Lay the groundwork for future data integration
- Raise awareness of data available on the inclusion of children with disabilities
- Visibility of the data deepens understanding of current data and data quality issues
- Commitment from state leaders to promoting inclusion
- Pinpoint areas of improvement in data collection

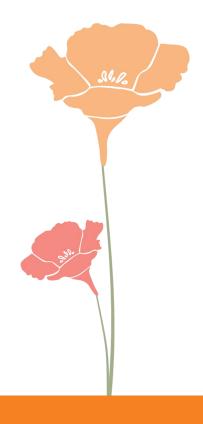


## **Questions/Discussion**

- 1. Has your state linked child care and special education data? What have you learned?
- 2. What kinds of data do you look at to examine the extent and/or quality of inclusion?
- 3. What kinds of data would be most helpful to have to examine progress regarding inclusion?



Key Informant Interviews: What are the facilitators of and barriers to inclusion for preschool children in CA?



## 23 Key Informants

- Local & state-level Family Resource Center and Resource and Referral staff
- County Office of Education staff
- School district personnel
- Directors of statewide projects
- Community-based program administrators and teachers
- Tribal Child Care
- IHE/Researchers



## **Initial Themes**

- Variation in definitions of inclusion
- Mindset and attitudes
- Impacts on policy and practice
- Potential solutions for promoting inclusive placements and services



### Wide variation in definition of "inclusion"

- Children with typically developing peers, co-teaching, services are pushed in
- Children with typically developing peers, co-teaching, children are pulled out for services
- Children in segregated classrooms with inclusion opportunities during playground time
- Classrooms where 50% of children have IEPs
- Private child care settings where children with IEPs are with typically developing peers, but with no teacher knowledge of/coordination re: IEP goals



### Mindset and Attitudes

- Child care as custodial vs. preschool as educational
- Teacher vs. specialist (capacity and role related to inclusion)
- Legal obligation to include children vs. resource availability for preschool inclusion
- Family priorities/needs (re: child's development and hours of care) vs. school resources and perceived imperative for kindergarten readiness
- Legal requirements of IDEA vs. tolerable consequences for segregating (e.g., fines)
- Collaboration with families from dominant groups vs. directive approach with families of color and families who do not speak English
- Unified or collaborative system vs. fragmented or multiple systems



## **Impacts on Policy and Practice**

- Staffing, staff scheduling, staff supports, and collaboration
- Communication and collaboration with families
- High-level cross-sector collaboration
- Funding related to staffing, collaboration, facilities, and transportation
- Data collection, sharing/reporting, and use



## **Potential Solutions**

- Quota system for state pre-K program
- Model demonstration sites

Inclusion in California Early Learning and Care

- Requirements or incentives for
  - Cross-sector collaboration around preschool inclusion
  - Universal Design for Learning approach
  - Internal teaming related to preschool inclusion
- Sustainable funding for full-time inclusive placement options
- Blended early childhood education/early childhood special education teacher training

## What other facilitators of inclusion have you experienced?



#### slido



How do these preliminary findings compare with your experience? (1 = not at all similar, 5 = very similar)

(i) Start presenting to display the poll results on this slide.

### **Emerging Issues**

- Whose responsibility is it to ensure a preschooler with an IEP whose family needs more than a half or even full school day of care can function successfully for the entire time in non-school system general ed settings?
  - How do district programs wrap with their other program?
  - How is transportation provided and minimally disruptive?

#### How do your communities make this happen?



## **Policy Considerations**

- How to ensure strong communication and other connections between families of children with IEPs and district-run programs
- Need for ongoing professional development and other supports for staff for working with children with disabilities and the adults who work with them
  - Teachers in district-run programs
  - Special education teachers and specialists
  - Early childhood teachers/care providers in the community





## Discussion

- How can policy and infrastructure support inclusion so that programs, districts, or states don't need "rock stars" or "champions" to ensure inclusion happens?
- What strategies have been useful in your program, district, or state for promoting collaboration across sectors?
  - What needs to be in place to implement the strategy?



## Thank you

This project is made possible by Grant No. 90YE0218 from the Office of Planning, Research and Evaluation (OPRE) in the Administration for Children and Families (ACF), U.S. Department of Health and Human Services. The opinions expressed are those of the authors and do not represent views of these institutes. We are committed to providing access to our web pages for individuals with disabilities. If for any reason you are having difficulty accessing any of our resources, please <u>contact</u>

<u>us</u>.





240

SRI Educatio

CAEarlyLearningInclusion.org