Breakout session 2: Children and youth with disabilities

14th March 2022









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Inclusion in COVID-19 care and prevention Chair: Xanthe Hunt				
Femke Bannink	'We have to try and teach them from home' – parents perspectives on the impact of the COVID-19 response on children with disabilities in Uganda			
Cath Lunt	"I want my son to matter – I want him to be talked about". Using Research to Empower the Voices of Families with Disabled Children to Create Change – lessons learnt from the Disabled Children's Campaign during the COVID-19 pandemic in England			
Gabriela Ramos	The impact of COVID-19 pandemic on inclusive education of children with disabilities in Peru			

Femke Bannink MRC Unit, Uganda

'We have to try and teach them from home' – parents perspectives on the impact of the COVID-19 response on children with disabilities in Uganda

MRC/UVRI and LSHTM Uganda Research Unit









'We have to try and teach them from home' parents perspectives on the impact of the COVID-19 response on children with disabilities in Uganda

Dr Femke Bannink Mbazzi, Elizabeth Kawesa, Ruth Nalugya, Claire Nimusiima, Prof. dr. Janet Seeley

COVID-19 in Uganda

- 129,578 cases, 3317 deaths (MoH, January 2022)
- Lock downs and restrictions:

Period Restrictions		Restrictions continuous	
Mar – Jun 2020	First lock down	Schools closed Bars closed	
Jul – Sep 2020	Tight restrictions		
Oct 2020 – Apr 2021	Average restrictions		
May – Jul 2021	Second lock down		
Aug – Dec 2021	Average restrictions	Curfew from 7.00 (9.00) PM till 7.00 AM	

The iCOVID and Obuntu bulamu study

- iCOVID: nested qualitative study in the Obuntu bulamu RCT
- Perspectives on the impact of the COVID-19 response on children with disabilities in Central Uganda
- 5 rounds of phone interviews with 27 parents of children with disabilities between April 2020 and December 2021
- Thematic analysis

Study population

Variable	Description	Participants (N=27)	Variable	Description	Participants (N=27)
Age parent	< 35 years	12	Gender CWD	Female	16
	36 – 49 years	14		Male	11
	>50 years	1	Age CWD	Mean (SD), Range (8-14)	10.52
Marital status	Married	17	Class (in 2020)	Lower primary	20
	Separated	10		Upper primary	7
	Widowed	2	Impairment child (primary diagnosis on medical file)	Autistic Spectrum Disorder with ID	4
Education level	Higher education	4		Down syndrome	1
	Secondary school	11		Hearing impairment	2
	Primary school	12		Visual impairment	3
Occupation	Homemaker	12		Hydrocephalus with ID	4
	Self Employed	11		Intellectual disability	7
	Formal employment	4		Cerebral palsy with ID	1
Average net monthly income	< 50 USD	21		Muscular dystrophy	1
	50 – 100 USD	5		Spina bifida	3
	> 100 USD	1		Multiple physical impairments	1

iCOVID study questions

- Participants' knowledge of COVID-19, and related public health response
- The impact of COVID-19, and related public health response on participants and their children's, and community members day to day life
- Participants' concerns about COVID-19, and related public health response
- Actions participants have taken in response to the information about and public health response to reduce the spread of COVID-19
- Recommendations for measures to reduce spread and help support/respond to participants concerns

Themes identified

Impact
of
COVID-19
measures
on
children
with
disabilities

Economic: reduction in income and food security

Health: lack of access to health and rehabilitative care and medication

Education: prolonged schools closure and challenges with home learning

Social: limited interaction with friends, lack of social support and interaction

Psychological: parental and child distress, behavioural challenges

Long term effects

Child
Health
&
Development

Economic effects

- All families affected economically; they were unable to work during the lockdown periods, and continued to feel the impact of the restrictions and increased cost of living throughout the COVID-19 outbreak.
- All parents mentioned experiencing food shortages and rationing food during the lock down periods, some skipped meals. The situation was at its worst shortly after the first lockdown.
- A number of parents lost their jobs (mostly those in education, entertainment and tourism sectors)
- A large number of parents changed the type of income generating activity due to the COVID restrictions (e.g. from selling clothes to agriculture)

Effects on health and rehabilitative care

- Challenges in accessing health and rehabilitation services and medication, especially during lock down periods
- Parents' distress over regression of child's development
- Negative effects of rationing medication and self medication

We can no longer get medicine as we used to. If you go to a hospital most of the health workers are working on corona patients so they don't give you treatment as we used to get it. We used to take a child and they give you attention but now the rest of us are not attended to.

Effects on education

Initial support home learning:

We have to try and teach them from home, we sit with them and we study

- Home learning challenges: difficulties accessing lessons on TV and radio due to electricity outages, cost of tutor and learning materials, parents work.
- Delays in school re-opening:

Children have grown up [...] This has affected us so so much! We are even starting to lose hope of children going back to schools in January like they had announced [...] Children in all other countries are studying [...] it's only ours that are not studying!

Concerns about return to school and school fees payment

Worries about having to repeat (two) years after reopening:

We have half-baked children, their age will qualify them to be promoted to the next class, but they have not qualified to be promoted

Social effects

- Children miss their friends and playing together, especially during the lock down periods. Most resumed playing with children from the neighbourhood when the lock down was lifted, but school related friendships were often missed
- Children became more involved in chores and other activities at home:

He bought a rabbit, it gave birth to six babies and he is making them a house

 Parents also reported finding it difficult not to be able to attend funerals during the lock down and later on worrying about COVID spread at funerals:

There is no transport, even if you have lost a relative, you stay at home, when someone dies, its people in the community who bury the person. You stay home and cry.

Psychological effects

- Emotional distress related to lack of food and finances in the first months:
 Children are crying saying the situation is difficult. They are unhappy because they see us sad.
- Over time more parents expressed concerns about their children's behaviour:
 - When a child is at home and he doesn't do anything, he learns bad morals, they talk immoral words
 - He went to the streets, he started stealing, he does not listen anymore
- Parents were specifically concerned about girls getting pregnant:
 - We have girls, we are worried about them conceiving [...] You can't follow the child when she goes to toilet. You can't escort her wherever she goes.

Conclusion and recommendations

- The COVID-19 measures have had a marked impact on the health, education, economic, and psychosocial situation of children with disabilities and their families in Central Uganda.
- Access to health services has been affected and needs to be prioritized to ensure
 CwD have access to specialized and general health services
- Drop out risk is high and home learning further widened the gap in education of children with disabilities. There is a need for specific attention to re-enrol and include children with disabilities when schools reopen in 2022.

With thanks to

Partners:

MRC/UVRI and LSHTM Uganda Research Unit



















More information:

Bannink Mbazzi, F, Nalugya, R, Kawesa, ES, Nimusiima, C, King, R, van Hove, G, Seeley, J (2021) 'The impact of COVID-19 measures on children with disabilities and their families in Uganda'. *Disability & Society*, DOI: 10.1080/09687599.2020.1867075.

https://www.ubuntu-hub.org/inclusive-education-obuntu-bulamu/ https://www.ugent.be/pp/orthopedagogiek/en/research/ongoingresarch/obuntubulamu.htm

Questions: femke.bannink@lshtm.ac.uk

Cath Lunt Disabled Children's Partnership

"I want my son to matter – I want him to be talked about". Using Research to Empower the Voices of Families with Disabled Children to Create Change – lessons learnt from the Disabled Children's Campaign during the COVID-19 pandemic in England







"I want my child to matter — I want him to be talked about"

Using research to empower the voices of families with Disabled children to create change — lessons learnt from the Disabled Children's Campaign during the COVID-19 pandemic in England

Dr Cath Lunt

Introduction

- Disabled Children's Partnership
- Pandemic Research Programme
- Alignment of research, campaigning, policy and media
- Policy gains for disabled children and their families
- Lessons learnt



Background

The Disabled Children's Partnership (DCP) is a coalition of over 100 charities that work with families to campaign on health and care services, led by:



















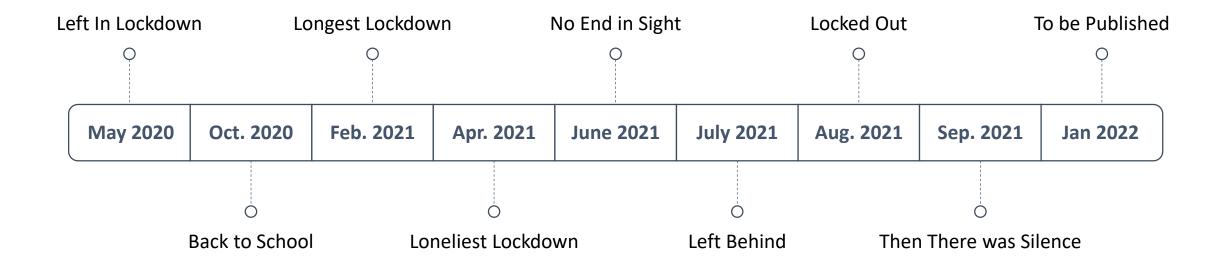






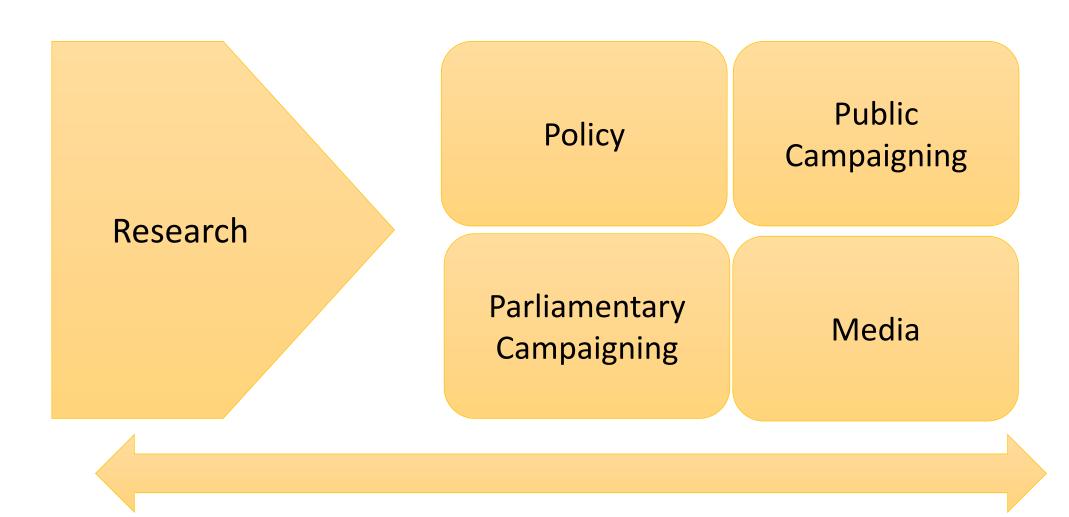


Pandemic Research & Reports





Alignment of Research with Policy, Campaign and Media work





Support for Disabled Children

- Educational Health and Care Plan
- Therapies & Equipment
- Health Appointments -Surgery
- Support within the home or community
- Informal Care or Support
- Leisure, Retail, Transport





Complicated web of services that surround Elisa





Legal Provision

Key Stats

75% of families reported delays to routine health appointments for their disabled child

70% of disabled children could not access therapies

71% of parents said that their disabled child had a

91% of parents reported that their disabled child was socially isolated

43% of disabled children did not have a friend they felt close to that they could call on for help

70% of disabled children anxious and displaying unusual behaviour

66% of disabled children had sleep problems due to the pandemic

More than 80% of parents had some for of anxiety

7 in 10 siblings of disabled children were socially isolated despite restrictions easing

Digital campaigning

- Blogs and videos
- Social media clips in 2021 sharing experiences from parents: over
 35,000 views on Twitter.

Platform for parent blogs.

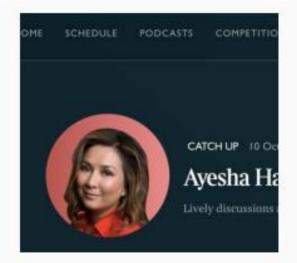






Stories in the Media









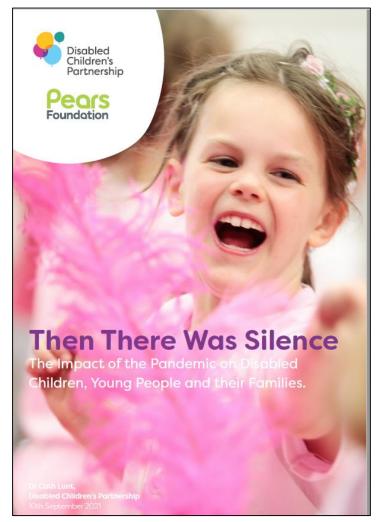






Public campaigning and engagement with parents

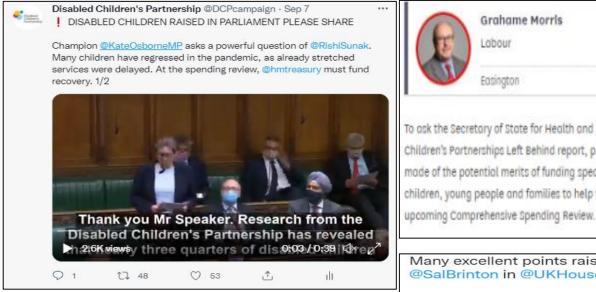








We welcome the findings of the five reports by the Disabled Children's Partnership between February and September 2021 and we are considering the impact of the COVID-19 pandemic on disabled children and their families.







Many excellent points raised by @BaronessUddin + @SalBrinton in @UKHouseofLords earlier in the week.

- 1) Delays to health services mean some disabled children won't be able to learn.
- 2) Pre-pandemic social care £ gap.
- 3) Need for therapy catch-up.

FYI @educationgovuk @BaronessEB







DCP Campaign Win – 1st February 2022



Disabled Children's Partnership Retweeted

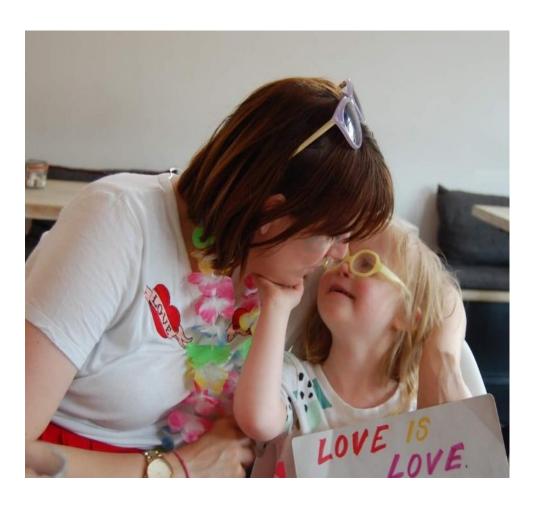


Amanda Batten @Amanda_Batten · Feb 1

Campaign win for @DCPcampaign today!! After years of campaigning we secure a £30m fund. Of course it won't solve everything, but any progress is really hard won at the moment so thanks to all campaigners everywhere



Lessons Learnt



- Research Priority Setting by Disabled children's families and charities that support them.
- Rapid Dissemination including the voice of parents and families
- Research as a hook for media and campaign work
- Engagement with Policy Makers
- Parents have their experiences heard directly by those in power

Thank you for Listening





disabledchildrens.partnership@mencap.org.uk



Gabriela Ramos PUCP

The impact of COVID-19 pandemic on inclusive education of children with disabilities in Peru



The impact of COVID-19 pandemic on inclusive education of children with disabilities in Peru

Gabriela Ramos Bonilla PUCP



INTRODUCTION

1. PUBLIC PRIMARY EDUCATION IS SUPPOSED TO BE INCLUSIVE. IT IS NOT A REALITY

2. COVID-19 PANDEMIC (2020) AND THE CREATION OF THE "APRENDO EN CASA" STRATEGY FOR REMOTE EDUCATION

3. THIS STRATEGY'S RESULTS AND EFFECTS ON THE EDUCATION OF STUDENTS WITH DISABILITIES IN PERU ARE UNKNOWN.



MAIN RESEARCH QUESTION:

How the Covid-19 pandemic has changed the way in which inclusive educational services are offered in the public sector and the ability to exercise the right to education of students with disabilities at the primary level?

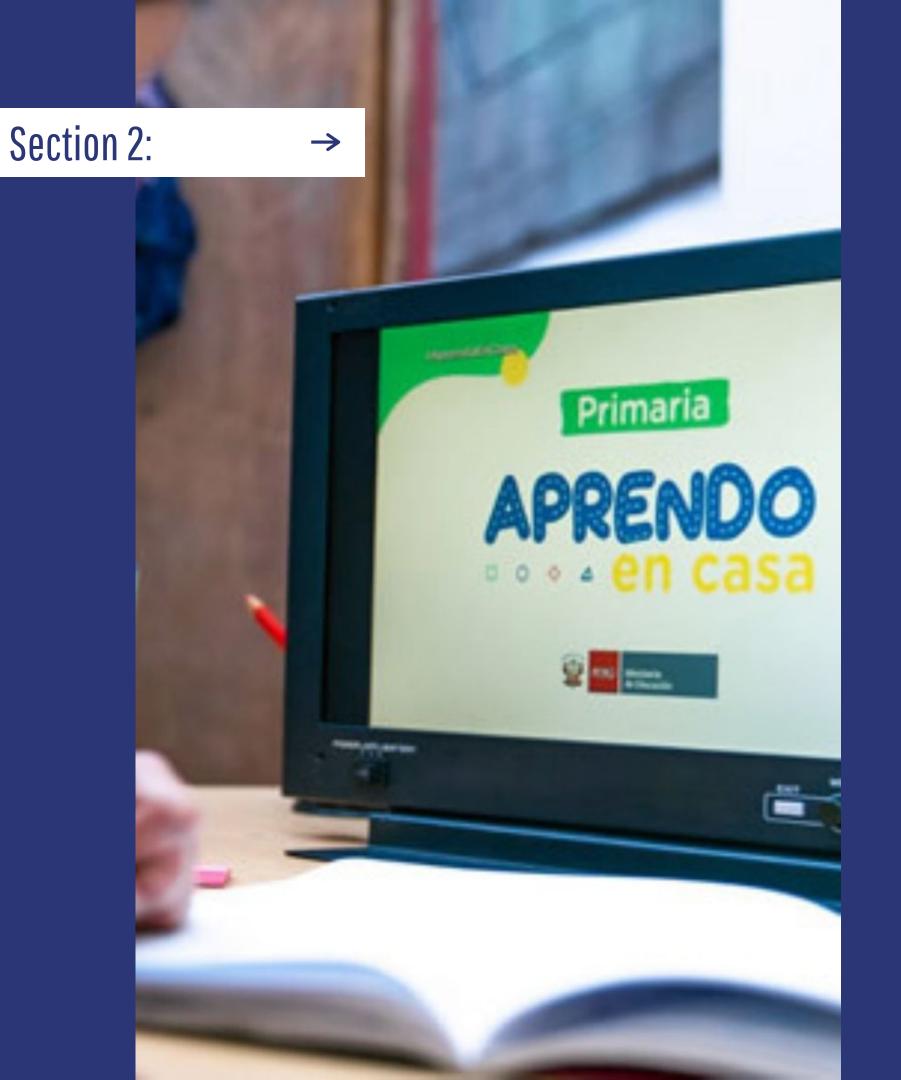
MIXED METHODOLOGY ->

QUANTITATIVE METHODOLOGICAL STRATEGY

- National Households Survey
 (ENAHO) 2019 and 2020
- People aged 6 to 13 years were included.
- Application: face-to-face and by phone calls
- Survey Limitations

QUALITATIVE METHODOLOGICAL STRATEGY

- Documentary review and in-depth semi-structured interviews.
- 33 interviews including students, families, specialists, school directors, teachers, specialists of the Support Service for Special Educational Needs
- 2 regions of Peru



WHICH WERE OUR MAIN

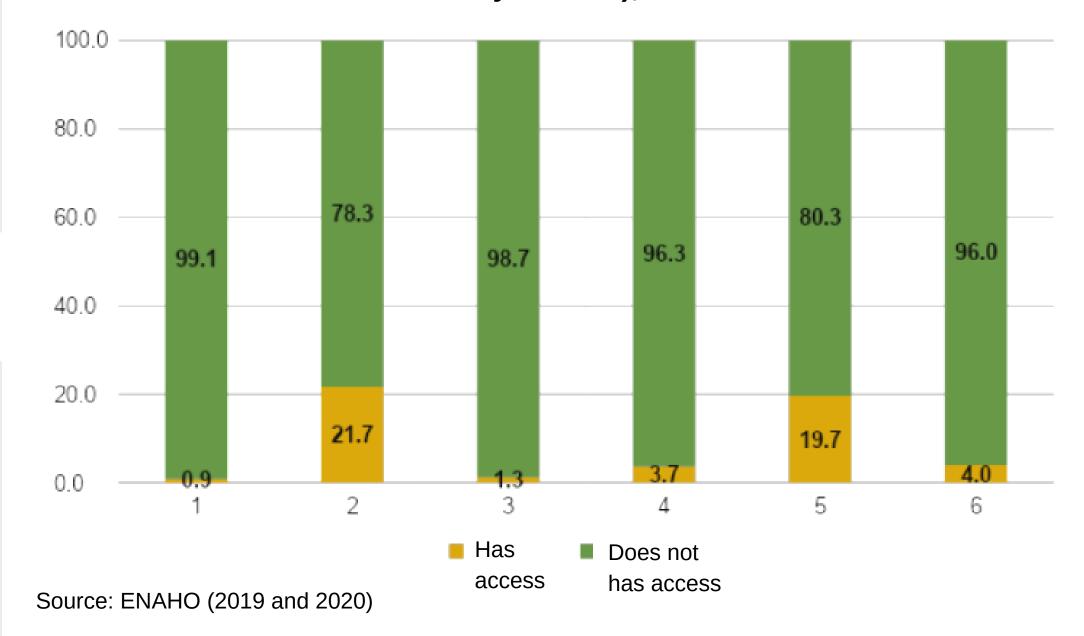
FINDINGS?

STATE MEASURES TO GUARANTEE THE SERVICE PRESENCE

Higher probability of access to education when: the parents have a higher education level; households have access to ICTs and the Internet.

Lower probability of access to education when: the student has a disability; the student home is overcrowded.

Percentage of children with disabilities that access to education (6 to 13 years old), Peru



Access barriers

1

Students and teachers lack access and use knowledge of ICT's

4

Lack of supervision of compliance with state measures at the local level.

2

Slow implementation of public interventions

5

Incomplete and non-digitized data systems in schools.

3

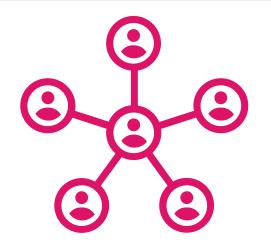
Persistence of attitudinal barriers and discrimination against people with disabilities in public education

6

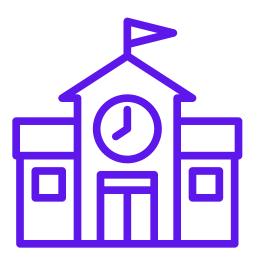
Ministry of Education'
poorly designed
communication strategies

COLLECTIVE STRATEGIES

The remote education strategy was supported by different collective strategies developed by various education community members.



Disability advocacy organizations



Regional-level state specialists and schools



Families and students with disabilities



STATE MEASURES TO GUARANTEE THE STUDENTS' PARTICIPATION

Barriers to participation

1

Students and teachers lack access and use knowledge of ICT's

2

Families - socioeconomic and emotional issues 3

Families' lack of pedagogy strategies and teachers' lack of experience in guiding parents

Ministry of Education' poorly designed communication strategies

5

Teachers: no interest in adapting educational materials to their students educational needs

6

Wrong understanding of inclusive education and how to make adaptations

7

Sistemas de información y gestión de datos incompletos y no digitalizados en las escuelas.

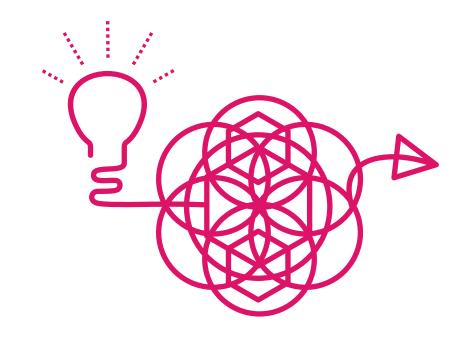
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Brecha de atención del servicio de SAANEE y concepción errónea de sus funciones

COLLECTIVE STRATEGIES



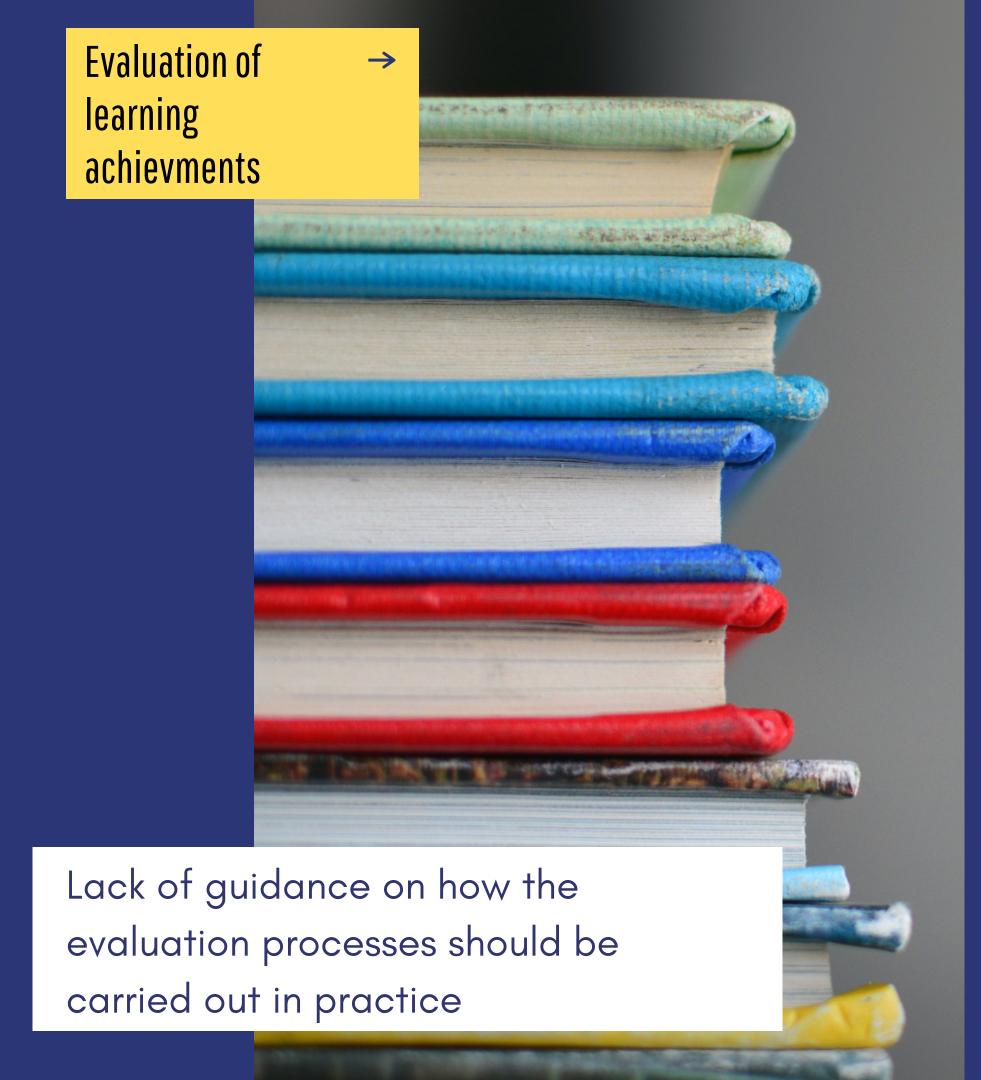
Diagnosis and characterization of students



Adaption of educational materials



Families'
orientation and
emotional support



- Lack of clarity = heterogeneous execution.
- Difficulty evaluating activities that involved body movement
- No grade repetition
 measurement=
 misunderstandings,
 decrease of participation

STATE MEASUREMENTS PRESENT VARIOUS BARRIERS IN PRACTICE

CONCLUSIONS

COLLECTIVE STRATEGIES ARE IMPORTANT BUT UNSUSTAINABLE

SOME POSITIVE OUTCOMES

Thank you

Read more at:

http://www.grade.org.pe/publicaciones/la-educacion-de-ninos-y-ninas-condiscapacidad-en-el-peru-durante-la-pandemia-del-covid-19/

