

Youth with disabilities Covid-19 online survey

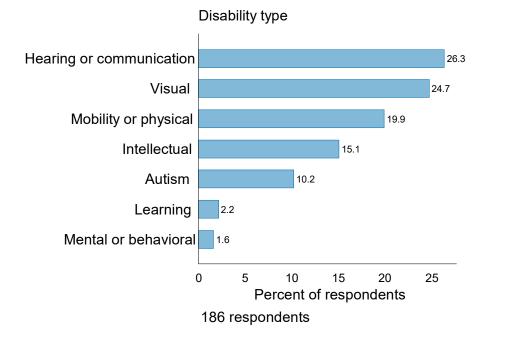
6.8.2020

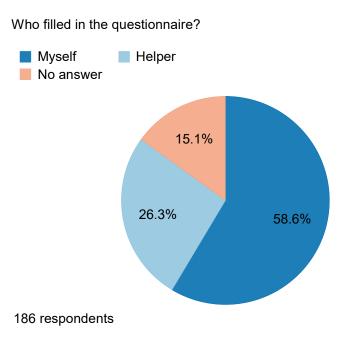
Survey population and method

- Data were collected from 12 June 24 July 2020.
- Eligible respondents included youth with disabilities aged 15-30 years living in Thailand.
- The survey was administered online through Google Forms.
- The online questionnaire was shared through the members of the Children and Youth Council of Thailand and the networks of UNFPA, Ratchasuda College and the Institute for Population and Social Research, Mahidol University. This included sharing the survey via Facebook pages, community leaders and volunteers.
- The survey generated a convenience sample of 186 respondents.

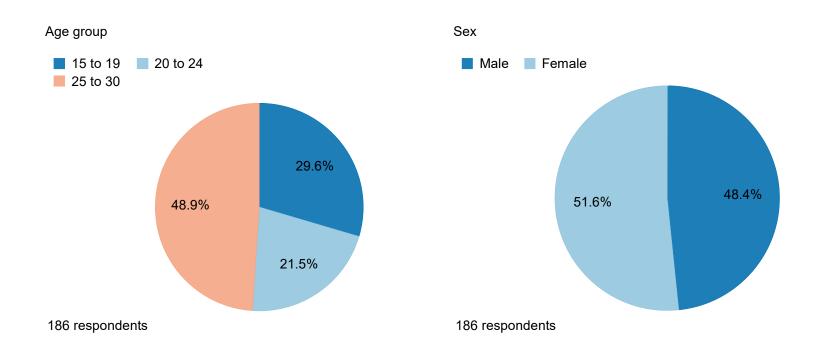
Background information

Disability type and help during survey

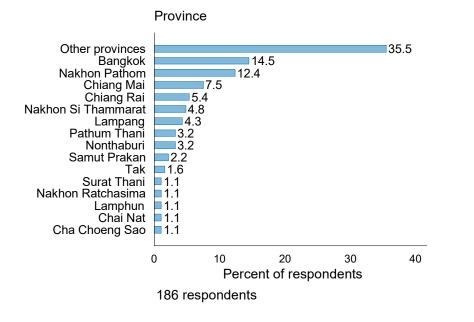


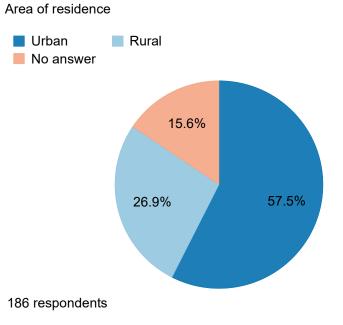


Age group and biological sex

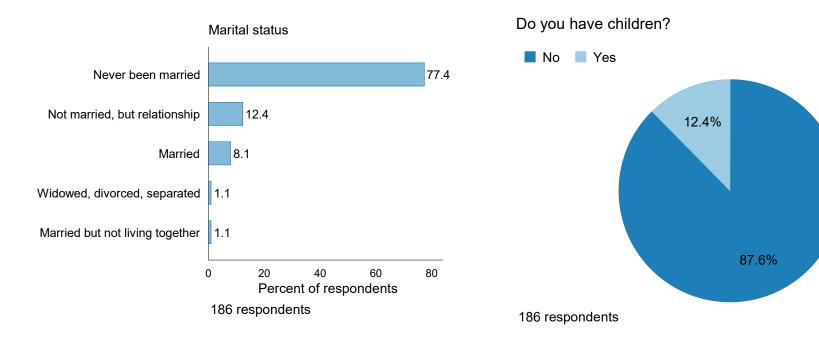


Province and area of residence

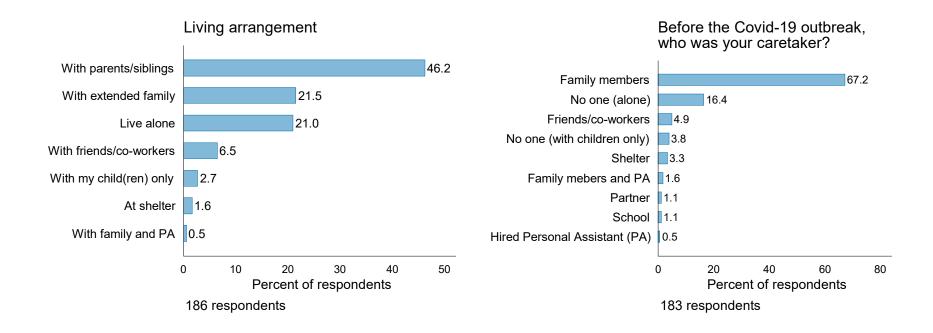




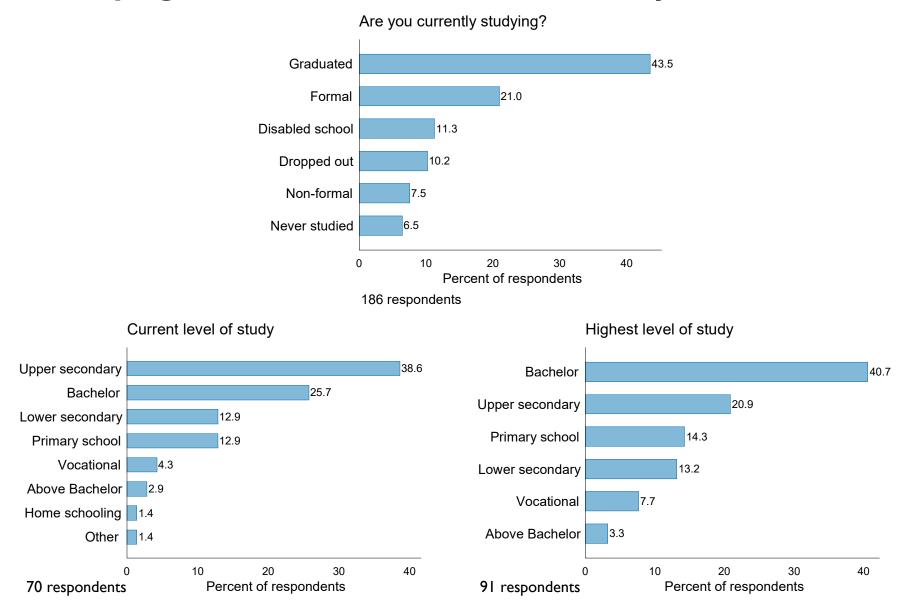
Majority of disabled youth were singles and had never been married. 12% had children.



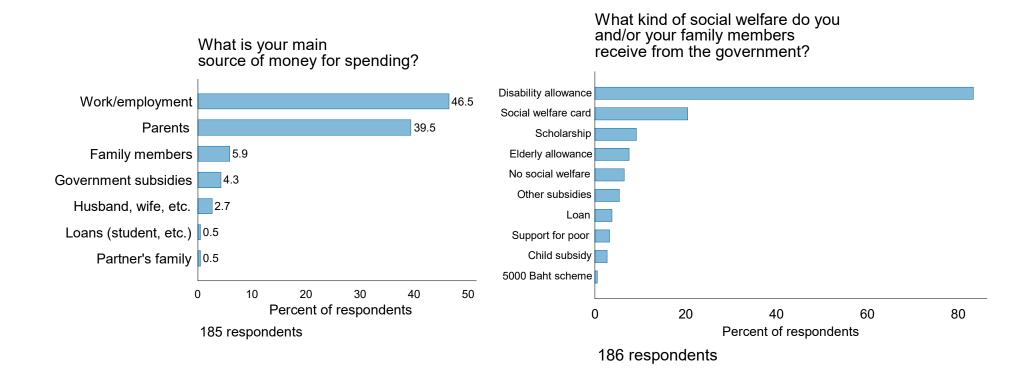
68% of disabled youth lived with family and 21% alone. Majority had family members as care takers.



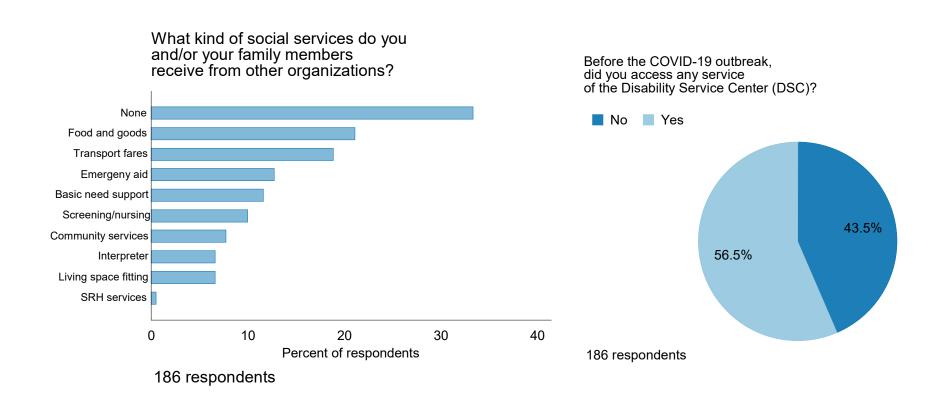
Majority of respondents had Bachelor degree. Among those still studying, about half were in non-formal/special education.



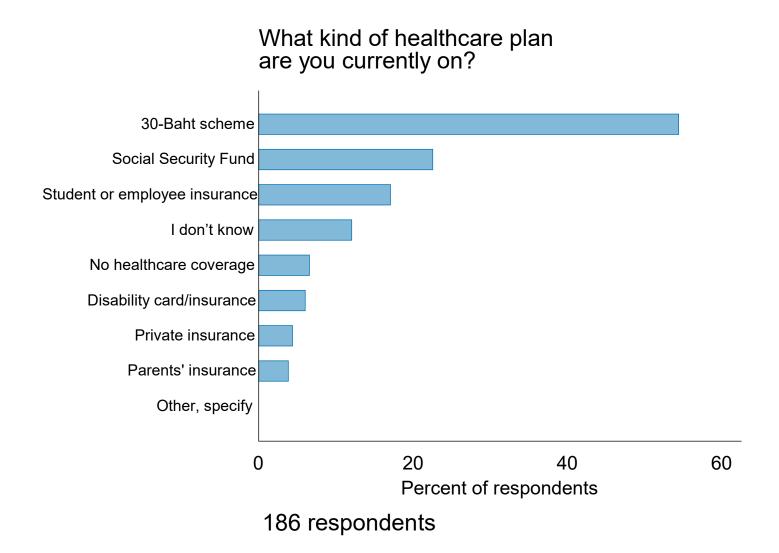
Majority of disabled youth relied on employment or parents for money. 83% received disability allowance.



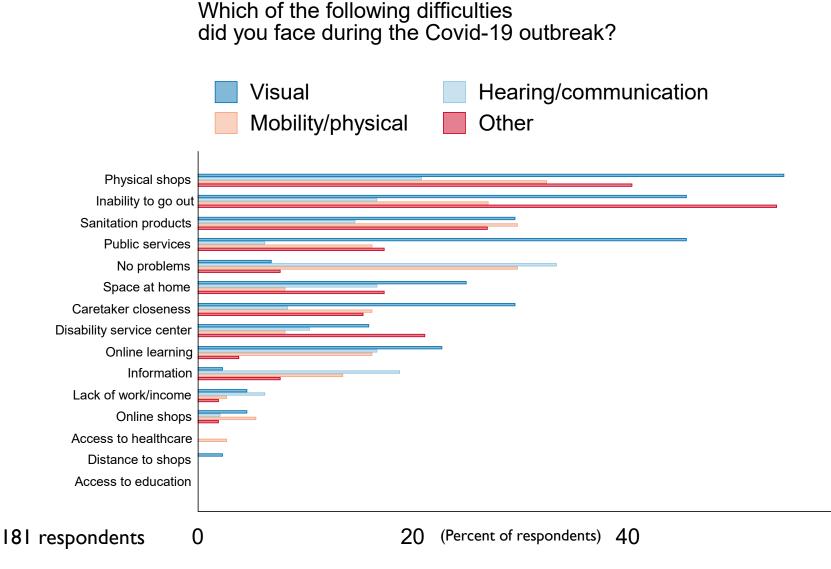
A minor share received social services from other organizations. More than half used DSC services.



Large majority had health insurance coverage



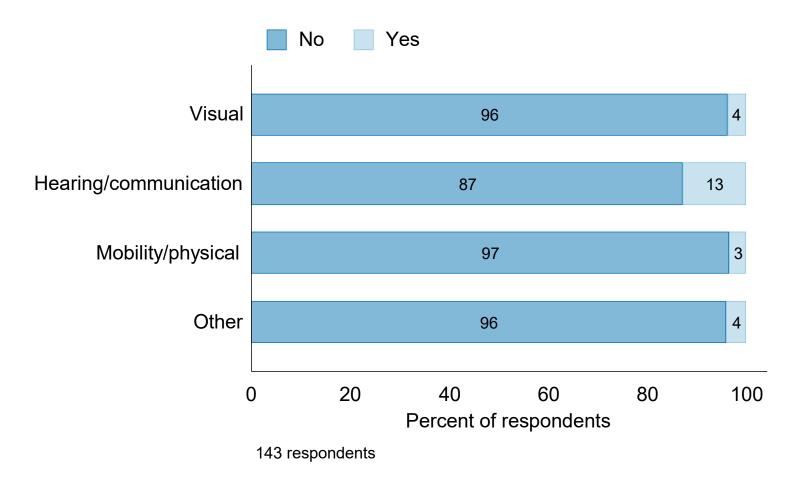
Impact of Covid-19 and coping strategies Youth with visual and other impairments faced most problems. Common problems included difficulty to access shops, lack of sanitation products, inability to go out and difficulties in accessing public services.



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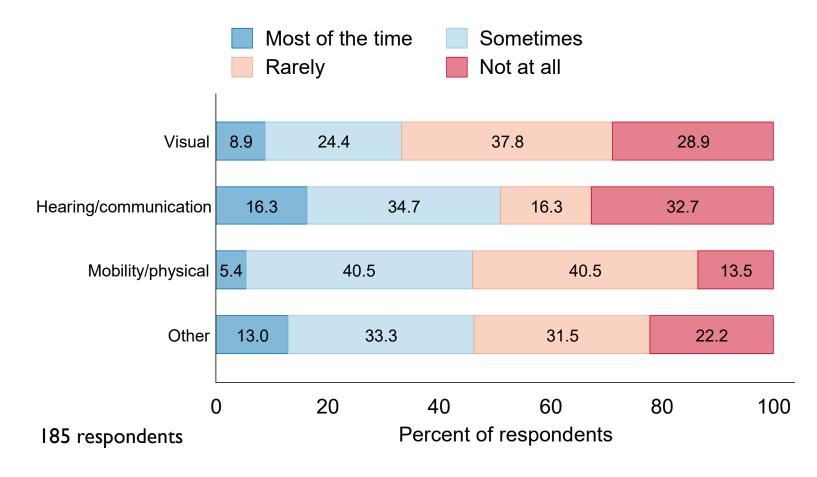
Youth with hearing/communication impairments had to change their caretaker/personal assistant due to the lockdown more than other disability groups

Due to the Covid-19 situation, did you have to change your caretaker or personal assistant?

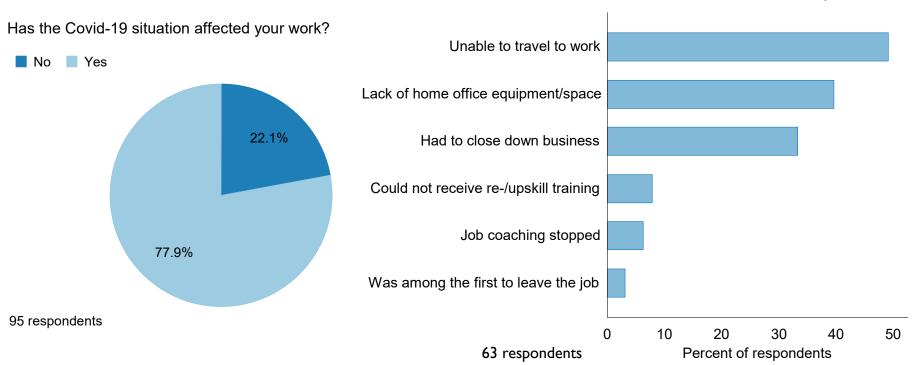


Youth with hearing/communication impairments experienced problems in accessing health care due to the Covid-19 outbreak more often than other disability groups

Have you experienced any problems in accessing health care due to the Covid-19 outbreak?

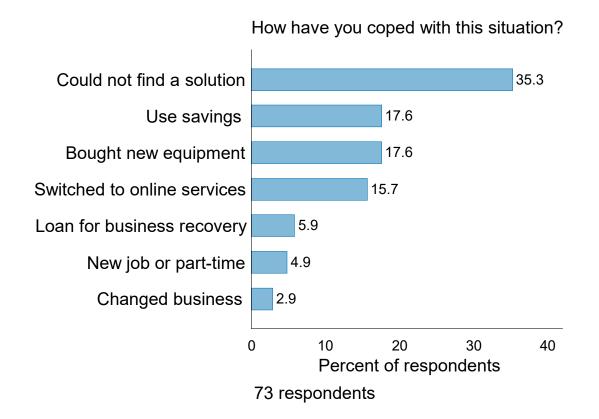


78% of disabled youth in employment reported that their work was affected by Covid-19. Common problems: inability to travel to work, lack of equipment and space for home office, business closure

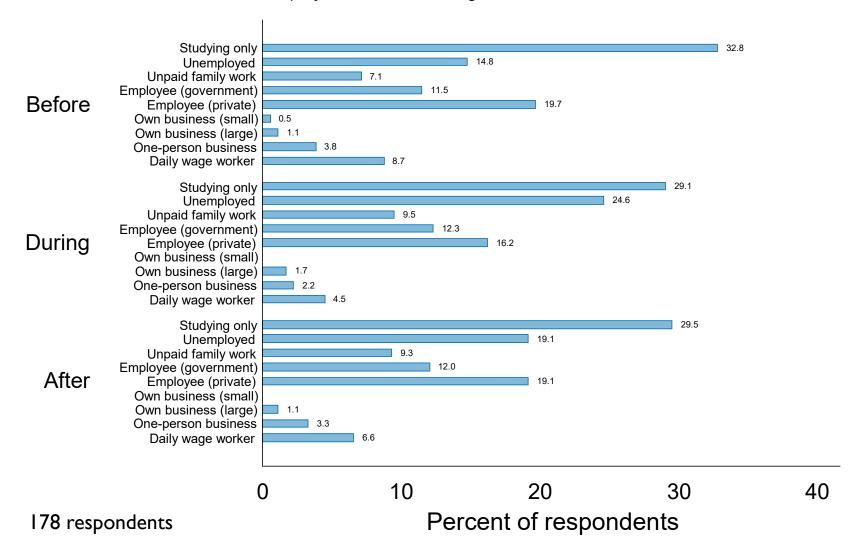


How has Covid-19 affected your work?

35% could not cope with the disruption of their employment situation. Some used savings, bought new technical equipment and switched to working online. Finding a new job/business or loans was rare.

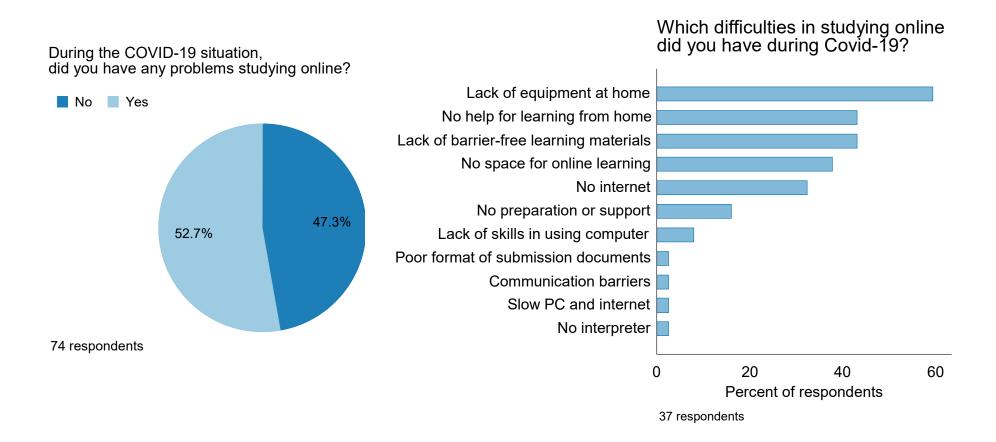


Unemployment increased by 10 percentage points during the lockdown. Oneperson businesses and daily wage workers were most affected. Partial recovery since easing of lockdown.

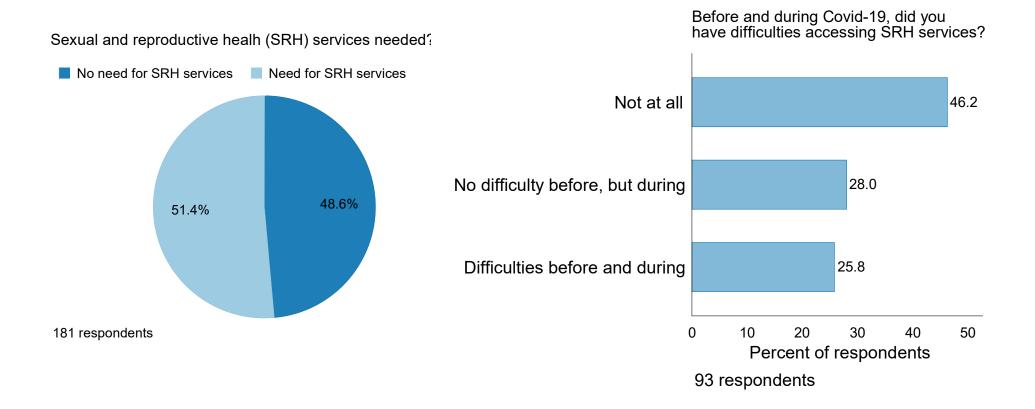


Employment before, during and after Covid-19

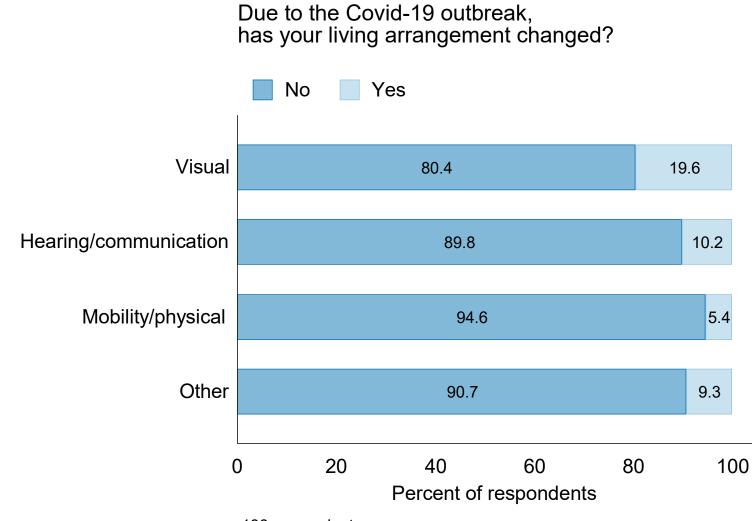
More than half of disabled youth in education had problems studying online. Many lacked necessary equipment and space, barrier-free learning materials, internet connection and guidance.



28% of disabled youth who need SRH services encountered previously unknown difficulties accessing these services during the Covid-19 lockdown

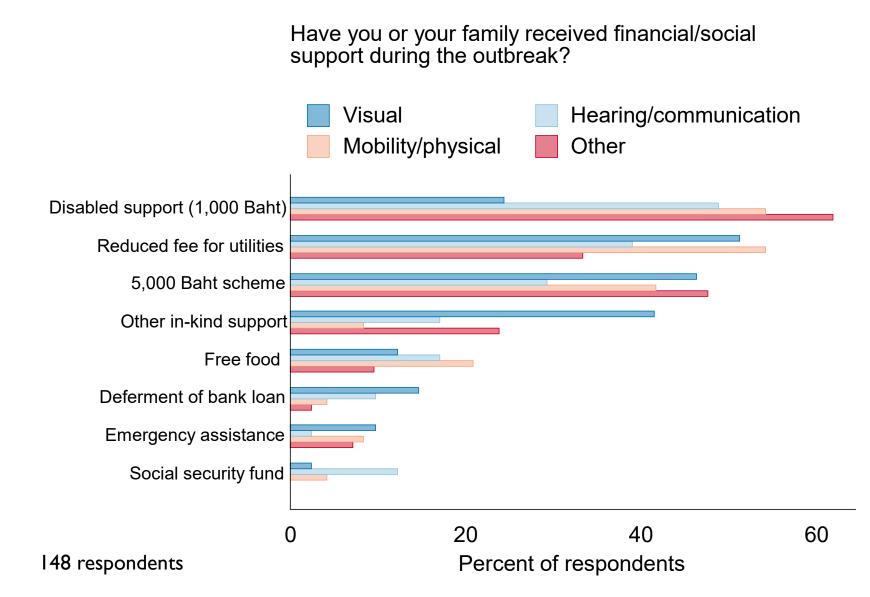


More youth with visual impairments had to move during Covid-19 than other disability groups

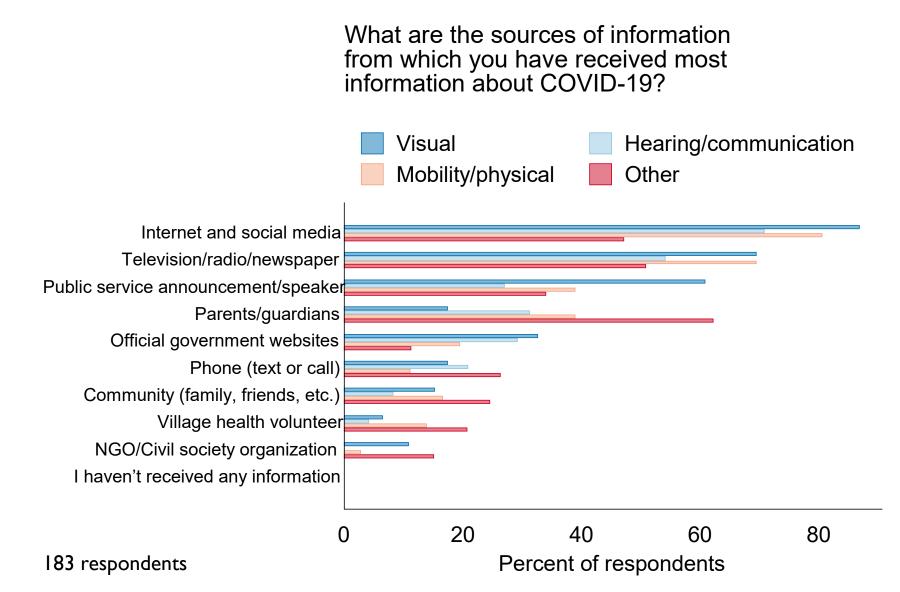


186 respondents

Large share of disabled youth benefited from disabled support, reduced fees for utilities and the 5,000 Baht scheme. Youth with visual impairments received less disabled support and relied more on in-kind support.



Internet and social media were main sources of information for disabled youth, except for those with intellectual, learning, mental or behavioral problems or autism, who relied more on personal communication.



Summary of key findings

- Youth with visual, intellectual, learning, mental or behavioral impairments as well as those with autism faced most problems during the Covid-19 outbreak. Common problems included difficulty to access shops, lack of sanitation products, inability to go out and difficulties in accessing public services.
- More youth with hearing/communication impairments had to change their caretaker/personal assistant due to the lockdown than youth with other disabilities.
- Youth with hearing/communication impairments experienced problems in accessing health care due to the Covid-19 outbreak more often than other disability groups.
- 79% of disabled youth in employment reported that their work was affected by Covid-19. Common problems included inability to travel to work, lack of equipment and space for home office, and business closure.
- 36% of disabled youth whose work was affected could not cope with the disruption of their employment situation. Some used savings, bought new technical equipment and switched to working online. Very few were able to find a new job/business or take on a loan.

Summary of key findings

- Unemployment among disabled youth increased by 10 percentage points during the lockdown. One-person businesses and daily wage workers were most affected. A partial recovery has taken place since the easing of lockdown.
- More than half of disabled youth in education had problems studying online. Many lacked the necessary equipment and space, barrier-free learning materials, internet connection and guidance.
- 28% of disabled youth who need SRH services encountered previously unknown difficulties accessing these services during the Covid-19 lockdown.
- More youth with visual impairments had to move during Covid-19 than other disability groups.
- Large share of disabled youth benefited from disabled support, reduced fees for utilities and the 5,000 Baht scheme. Youth with visual impairments received less disabled support and relied more on in-kind support.
- Internet and social media were the main sources of information for disabled youth, except for those with intellectual, learning, mental or behavioral problems or autism, who relied more on personal communication.