

Scientific report "People aged 65 and over at the heart of the COVID-19 crisis" – Executive summary (Fribourg, October 2020)

- During the period of April 17th to June 3rd 2020, the HETS-FR launched a survey in order to investigate the livelihoods of people aged 65 and older (hereon '65+') during the social-health crisis linked to COVID-19. 5,085 particiapants completed the survey (of which 2.5% were from outside the French-speaking part of Switzerland).
- <u>Main characteristics of the participants</u>:
 - aged 65 to 98 (average age = 72.55; standard deviation = 5.45)
 - 60.6% women
 - 59.2% were in a relationship and 34.9% live alone
 - 32.2% with primary education
 - 10.4% still professionally active
 - 15.2% reported having financial difficulties
 - 83.4% said they were in (very) good health

Three main findings emerge from the descriptive analysis of the answers:

The crisis had a negative impact on the well-being and daily functioning of 65+

- More than 1 out of 3 indicated that the crisis had a negative to very negative impact, on their affectivity (see Figure 1);
- More than 1 out of 4 testify to an increased feeling of loneliness since the beginning of the crisis (see Figure 2).

Figure 1. The impact of the crisis on one's own affectivity

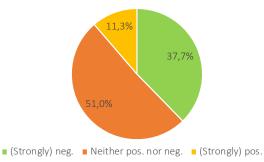
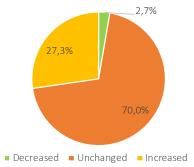


Figure 2. The evolution of the feeling of loneliness since the beginning of the crisis



• 65+ as caregivers and active people, and not just as the aided

- <u>65+ as caregivers</u>: 1 out of 5 participants provided support for others not living in the same household and 1 out of 5 participants had to take on new tasks at home previously carried out by someone outside of the household;
- <u>65+ as active participants (I)</u>: The crisis increased contact with family and friends for more than 1 out of 2 participants but decreased for more than 1 out of 4 participants (see Figure 3);
- <u>65+ as active participants (II)</u>: 2 out of 5 participants have discovered new ways to stay in contact (virtual or physical) with their loved ones;
- <u>65+ as the aided</u>: Help was required for groceries (55%), to go to a pharmacy (26%), to obtain information on COVID-19 (18%). This support was primarily provided by their children (40%), partners (25%) and neighbors (20%).





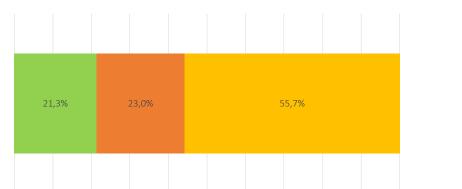
0%

10%

30%

Less frequent

20%



60%

50%

Unchanged

40%

Figure 3. Evolution of the frequency of contact with family and friends during the crisis

The crisis revealed a negative perception with respect to the 65+ and fueled intergenerational tensions

70%

More frequent

- 3 out of 5 believe that the media conveyed a negative to very negative image of the 65+ during the crisis (see Figure 4);

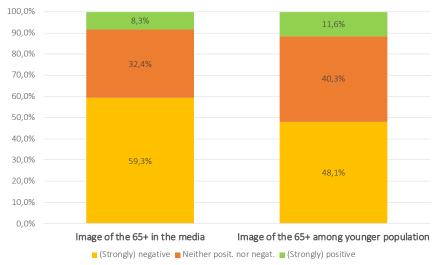
80%

90%

100%

- Almost 1 out of 2 believe that the views of the rest of the younger population towards the 65+ evolved in a negative to very negative way (see Figure 4);
- 1 out of 4 state that they have been victim to unfair treatment due to their age;
- 3 out of 4 believe that the opinions of the 65+ were barely heard or completely dismissed by the authorities during the health crisis.

Figure 4. The perception of the image of the 65+ in the media and among the rest of the younger population during the crisis



Finally, more in-depth analyses have shown that the crisis:

- Did not have the same impact on all 65+;
- The eldest are not systematically the most affected;
- Seems to have subsequently weakened already risky or precarious situations.

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