## Seven issues affecting women and girls during COVID-19 pandemic



## **Economic Impacts on Women**

 Greater burden of domestic and care work Women's ability to do professional work is limited due to the time they spend on domestic work and care in the home

- Globally, women carry out <u>at least 2.5x</u> more unpaid care work than men; in India, it is 10x more and COVID-19 has increased the burden for women by a <u>further 30%</u>
- Given that women typically earn less than men, there is a growing risk <u>that women's jobs in</u> <u>heterosexual households will be sacrificed</u>, leading to a drop in women's workforce participation, <u>delay women's career progression</u>, and <u>increase in gender pay gap</u>
- 2. Higher rates of job losses

More women employed in hardest-hit sectors, leading to greater job losses and unpredictable incomes

- <u>~60% of US job losses</u> are amongst women, particularly in low-paid sectors such as hospitality
- In Bangladesh, <u>25% of the largely female 4.1 million</u> garment factory workforce is now unemployed
- Sex workers globally from the <u>~1 million in the US</u> to the <u>1.2-3 million in India</u> face loss of income and are also excluded from COVID-19 social protection responses
- 3. Reduced financial independence and future prospects

Without financial independence, women and girls are likely to have lower decision-making power

- <u>21% of US low-income women</u> cannot afford feminine hygiene products on a monthly basis; 1 NGO has increased menstrual hygiene product donations from <u>200,000 to 900,000</u> during COVID 19
- More than 1.5 billion children are out of school due to COVID-19; school closures can lead to increased early marriage and a higher rate of [child] pregnancy for girls <a href="who will then never return to school">who will then never return to school</a>



## Health and wellbeing impacts on women

4. Increased risk of pregnancy-related deaths and teen pregnancies

Past pandemics saw an increase in undesirable health outcomes for women and girls that experts say are on the rise during the COVID-19 pandemic

- The Ebola outbreak was projected to cause <u>120,000 preventable maternal deaths</u> due to pressure of health services and fears amongst parents of contracting the disease in hospital
- Teen pregnancies are also <u>expected to rise as a result of school closures in Africa</u>, as seen during the Ebola outbreak, where <u>~18,000 teenage girls became pregnant</u>
- 5. Spikes in sexual, physical, and domestic violence and exploitation

National lock-downs leave women vulnerable and at-risk from others

- A surge in domestic violence has been reported across the globe, from China, to Europe to Latin America <u>40-50%</u> increased calls for help in Brazil; <u>90% of increase</u> linked to Covid-19 in China
- <u>220,000 vulnerable women</u> report being asked for sex by their rental landlords in Scotland in lieu of rent



## Health care system impacts for women

6. Increased risk for front-line health workforce

Gender imbalances and representation across the health care workforce lead to inequity in risk

- <u>70%</u> of the global health and social care workforce is female and at greater risk of contracting COVID-19
- <u>70% of global health leadership is male</u>; in COVID-19 policy spaces, there is inadequate women's representation (e.g., in the <u>White House Coronavirus Task Force</u>)
- 7. Reduced access to vital health services and exclusion from potential COVID-19 treatments

Reducing health care access for women forces them to take unnecessary risks - from unsafe abortion to taking unapproved medicines whilst pregnant or breastfeeding

- Several reproductive health services may be deemed as <u>unessential and be diverted due to COVID-19</u>. In Texas, <u>the ban on abortion as non-essential</u> has been reversed
- Sanitary pads were initially excluded from pandemic essential products lists in several countries
- Pregnant women <u>could be at risk of pregnancy-related complications</u> due to COVID-19. Yet, trials to find treatments <u>exclude pregnant women</u>, leaving them without a treatment they can safely use