



COVID-19 and Global Gender Strategy: if not now, when?

#LSECOVID19

Ginette Azcona

Dr Roopa Dhatt (@roopadhatt)

Professor Sarah Hawkes

Megan O'Donnell (@modonnell1231)

Chair: Dr Clare Wenham (@clarewenham)



COVID-19 and Global Gender Strategy: if not now, when?

The COVID-19 pandemic and the impact on women and girls



COVID-19 exposes and exploits pre-existing inequalities: Impact on women

Economic Impacts

Health Impacts

Unpaid Care work

VAWG

Compounded economic impacts are felt by women who are generally earning less and holding insecure jobs, including dramatic decline of incomes of women in the informal sector.

Female poverty will likely increase

Diversion of funds to the pandemic response is hampering women's access to sexual and reproductive health services

Poor and marginalized communities are more vulnerable to COVID-19

COVID-19 has intensified women's unpaid care and domestic workloads

Few measures have been directed at supporting families to reconcile paid and unpaid work, including care needs

Violence against women has intensified since the outbreak of COVID-19

Women with disabilities,
who even before the
pandemic were twice as
likely to experience
violence at the hands of
partners or family
members, are at increased
risk

Examples of briefs and resources



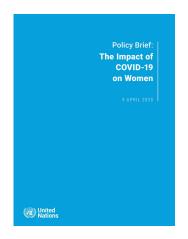
SPOTLIGHT ON GENDER, COVID-19 AND THE SDGS

WILL THE PANDEMIC DERAIL HARD-WON PROGRESS ON GENDER EQUALITY?

COMD-19 RESPONSE WOMEN WOMEN III











To access these materials go to:



data.unwomen.org

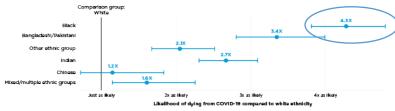


Immediate health effects: still a lot we don't know

COVID-19 is causing unimaginable human suffering 040,000 people had died, as of August 2020.

Marginalized groups are more likely to die from COVID-19

in the United Kingdom, Black women are 4.3 times more likely than white women to die from COVID-19



Women's access to sexual and reproductive health care is paramount





Africa, only 60% of births are attended by skilled health



maternal death rate due to COVID-19 is Black women



obstetric care as a

Governments need to gather more and better data

As of July 2020, only



- Globally, more than 58 million people have been infected and over 1.3 million have died.
- Men are 53% of confirmed cases and limited data also shows higher mortality
- Women account for more than 63% of cases in the 85+ age cohort
- But the data is still quite incomplete, and many questions remain unanswered (e.g. deaths by sex and age)
- Poor and marginalized communities are more vulnerable to COVID-19
- Diversion of funds to the pandemic response is hampering women's access to sexual and reproductive health services



Target 3.1 By 2030, reduce the global maternal mortality ratio to less than 70 per 100,000 live births

Indicator 3.1.1 Maternal mortality ratio

Maternal mortality ratio

(Maternal deaths per 100,000 live births)

Regions	2000	2005	2010	2015	2017
World	342	296	248	219	211
Sub-Saharan Africa	878	754	635	566	542
Northern Africa and Western Asia	158	133	101	88	84
Northern Africa	244	193	145	118	112
Western Asia	81	78	58	56	55
Central and Southern Asia	375	293	220	166	151
Central Asia	49	40	30	25	24
Southern Asia	384	301	228	172	157
Eastern and South-Eastern Asia	114	100	86	73	69
Eastern Asia	56	43	35	29	28
South-Eastern Asia	214	194	171	145	137
Latin America and the Caribbean	95	90	84	76	73
Oceania	106	84	69	62	60
Australia and New Zealand	8	6	6	7	7
Oceania (exc. Australia and New Zealand)	223	180	151	135	129
Europe and Northern America	17	16	13	12	12
Europe	20	17	13	10	10
Northern America	12	13	14	17	18
Landlocked developing countries	787	666	525	435	407
Least developed countries	763	635	520	442	415

Sexual and reproductive health services must get priority

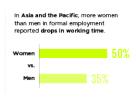
- According to preliminary data from WHO, in Zimbabwe, the number of c-sections performed decreased by 42% between January and April 2020 compared with the same period in 2019. The number of live births in health facilities fell by 21%, while new clients on birth control pills dropped by 90%.
- In Burundi, initial statistics show that births with skilled attendants fell to 4,749 in April 2020 from 30,826 in April 2019.



COVID-19 has pummelled feminized labour sectors

The pandemic exposes women's precarious economic security





of self-employed reported lob losses, compared to of self-employed

Feminized sectors are likely to be hit the hardest

during the first month

Female essential workers face elevated risks of infection



to be front-line health workers. especially nurses, midwives and community health workers



from marginalized ethnic groups are often overrepresented in personal care jobs, which require

A gender-aware response to COVID-19 requires greater support and social protection for women workers, including:

universal, gender responsive social Expanded access to affordable, quality childcare services to enable women to remain in or (re)enter

Reversal of long-standing inequalities, including unequal division of work at home, the gender pay gap and pervasive

Globally, it is estimated that women are 19% more at risk of job loss than men as a result of the crisis.

The pandemic has exposed women's precarious economic security

- In Europe and Central Asia, more women have lost their jobs or businesses as a result of COVID-19 (25 per cent of women vs. 21 per cent of men).
- Among informal economy workers significantly impacted (e.g. job loss) by the crisis, women are overrepresented in high-risk sectors: 42 per cent of women workers are working in those sectors, compared to 32 per cent of men.

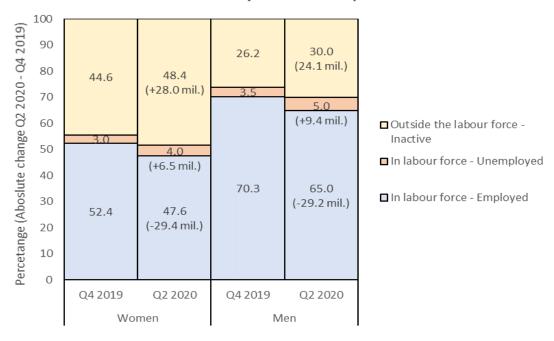
Targeted efforts are needed to protect women workers



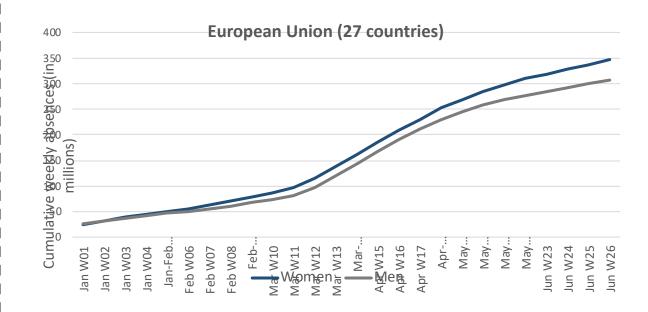
Women's participation in labour markets is shaped by domestic and caregiving responsibilities in ways that men's is not

According to emerging data from a sample of 55 high and middle-income countries, 29.4 million women aged 25+ lost their jobs between Q4 2019 and Q2 2020.

55-country and area sample



Data from the EU showed women were more likely than men to be absent from work during the peak months of the first wave of the pandemic when schools and childcare centers closed or moved to remote/online formats





COVID-19 Will push millions more into extreme poverty

The COVID-19 crisis will likely increase female poverty

9/17 million

Globally

aged 15+ will be living on less than \$1.90 per day in 2021, compared to

236 million men.

Among the 15+ age group in sub-Saharan

Africa (where the majority of the poorest live),

32 million womer

9/ million

will be living on less than \$1.90 a day in 2021.

Gender poverty gaps are deepest in the prime reproductive years. Globally,

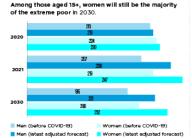
million women

54 millior men

are expected to live on less than \$1.9

In South Asia, the gender poverty

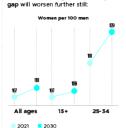
Gender poverty gaps will worsen by 2030



By 2030, the global gender poverty gap for ages 25 to 34 will worsen from:

118 WOMEN
for every 100 men
in 2021 to

121 wome



Gender-responsive policymaking is key for closing gender poverty gaps

million women and girls

can be lifted out of poverty globally if governments implement a comprehensive policy strategy aimed at improving access to education, family planning, equal wages and social transfers.



The cumulative cost of eradicating global poverty by 2030 is estimated at

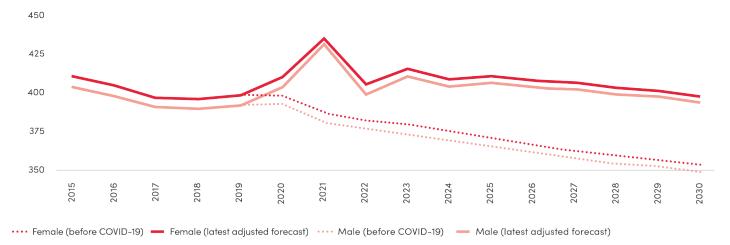
US\$2 trillion,

Trillion, Just 0.14% of global GDP. Considering that more women than men live in poverty, eradicating extreme poverty requires investment in closing the gender poverty gap – estimated to cost

US\$ 48 billion in PPP

Unless measures are taken to shield the most vulnerable, 435 million women and girls will be living on less than \$1.90 a day worldwide by 2021 – including 47 million as a result of COVID-19

Global population living below the international poverty line, by sex, 2015–2030 projection (millions)



Source: UN Women, From Insights to Action: Gender Equality in the Wake of COVID-19, 2020.

Note: This analysis is based on a sample of 129 countries and areas accounting for 89 per cent of the global population. The latest adjusted forecasts for men and women respectively are based on the International Monetary Fund's June 2020 downward revision in global economic growth.

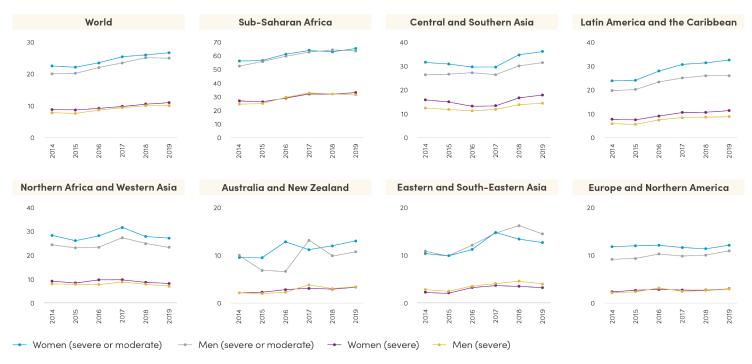
* The term 'gender-specific indicators' is used here and in subsequent sections of the Gender Snapshot to refer to indicators that explicitly call for disaggregation by sex and/or refer to gender equality as an underlying objective. For a full list of gender-specific indicators by Goals, see pages 21-23 of this publication.



Severe levels of food insecurity are substantially higher for women than men, and are likely to get

worse during the pandemic

Proportion of the population who are moderately or severely food insecure, by sex, 2014–2019 (percentage)



Source: Global SDG Indicators Database, 2020. Note: Estimates cover persons aged 15 and older. Due to low coverage, estimates for Oceania (excluding Australia and New Zealand) are not shown.

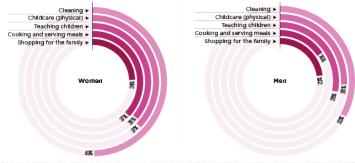
- At the global level, and more markedly in Northern Africa and Western Asia and in Latin America and the Caribbean, the gender gap in accessing sufficient food increased from 2018 to 2019, particularly at the moderate or severe levels.
- Women face more food insecurity than men, even when they have the same income and education levels.
- When various social and economic characteristics are controlled, statistical analyses reveal that the chances of being severely food insecure are about 27 per cent higher for women than for men at the global level.



Emerging data in critical areas: an eye on the care crisis and surge in domestic violence

The pandemic has intensified women's unpaid care and domestic workloads

Share who reported an increase in time spent, based on 22 countries in Asia and the Pacific and Europe and Central Asia:



Men are much more likely to say they do not engage in these activities than women.

🔰 /o of women say they never engaged in cleaning,

Access to safe water, sanitation and hygiene is critical for protecting human health and reducing women's unpaid work





people are deprived of safely managed sanitation and

people lack access to

The pandemic has revealed both the importance and the fragility of care arrangements

of lahour market and social enacted to tackle the COVID-19

Unpaid care work needs to be measured. recognized, valued and, most Important, supported through

Policies should include expansive and inclusive social protection for unpaid caregivers and greater access to paid family and

Domestic violence has grown globally in parallel to the virus

Before the pandemic: of ever-partnered women and girls aged 15 to 49 had experienced

physical and/or sexual violence at the hand of a current or previous partner in

Since the lockdown: Domestic violence calls have increased. In Tunisia, calls to a helpline in the first days

have seen a decline In reports, suggesting that some women face barriers to reporting

Violence takes many different forms

by a current or forme

In Cuenca, Ecuador



in urban areas have experienced some form of sexual harassment in the last 12 months

incidents of violent attacks and threats

Globally in 2019, over

against health care workers were reported early reports in 2020 indicate the pandemic will worsen the situation

Cyberylolence is also all too common:

In Australia, reports of online increased by

since social distancing started

Women with disabilities are at increased risk

Women with disabilities are up to

more likely to experience violence

from partners and family member than women without disabilities.

Experience of sexual violence is up to

higher for women with disabilities

Women and girls with disabilities may find it harder to report violence and abuse and access help due to the nature of disability as well as isolation and dependence on (or fear of) caregivers.

Support is urgently needed for women and girls experiencing violence during the pandemic. Governments need to:

Make urgent and flexible funding available for women's rights organizations and recognize their role as

Support health and social services to continue their duty of care to survivors and to remain accessible.

Ensure that services for survivors are regarded as essential, remain open, are adequately resourced and place a high priority on police



Without gender-responsive policies and fiscal packages, the crisis risks derailing hard-won gains on gender equality: Urgent action is needed

- Protect women's health and well-being, including ensuring access to sexual and reproductive health services.
- Recognize, reduce and redistribute the increased burden of unpaid care and domestic work. Policies should include social protection for unpaid caregivers and greater access to paid family and sick leave.
- Address the pandemic's economic impacts and the devastation of jobs and livelihoods. Eliminate long-standing
 inequalities that hinder women's opportunity in the labour market, including the gender pay gap.
- Prioritize prevention and redress of violence against women and girls. Safe access to support services and emergency measures, including legal assistance and judicial remedies, must be part of the pandemic response.
- Improve gender data collection and disaggregation of data by multiple dimensions. Expand research on the gendered impacts of COVID-19, particularly on those most marginalized.
- Ensure women's equal representation in COVID-19 response planning and decision-making.



UN Women Resources on Covid-19

The Gender Snapshot 2020

From Insights to Action: Gender Equality in the Wake of COVID-19

Will the pandemic derail hard-won progress on gender equality?

COVID-19 and the Gender Monitor (database)

COVID-19 and Gender Policy Tracker

THANK YOU

Ginette Azcona Lead, Data and Statistics, Global Reports, Research and Data Section ginette.azcona@unwomen.org

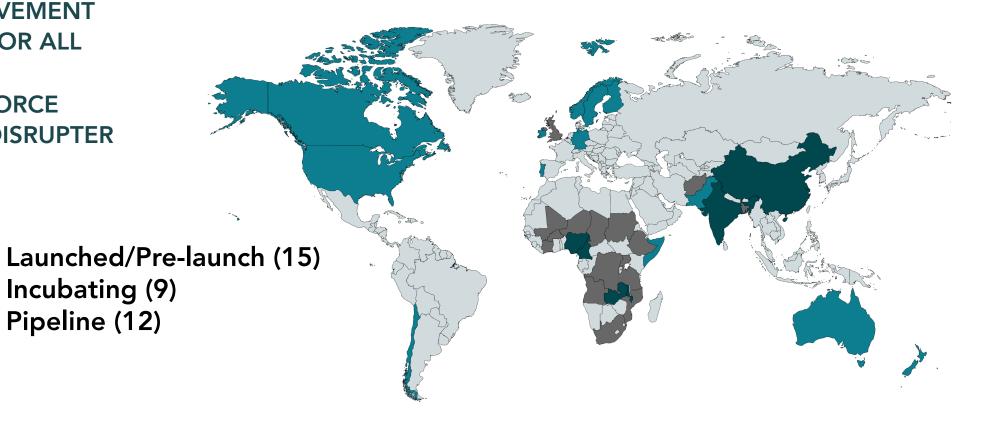


COVID-19 & Gender

Dr. Roopa Dhatt, Executive Director and Co-Founder of Women in Global Health

Women in Global Health

A GLOBAL MOVEMENT
A PLATFORM FOR ALL
VOICES
A CATALYTIC FORCE
A STRATEGIC DISRUPTER







GLOBAL HEALTH IS DELIVERED BY WOMEN, LED BY MEN

Global Health Leadership Pyramid

Women's representation in global health leadership, based on influence (2020)

1	I	= 10%
Fortune 500 Healthcare CEOs [1]	" TTTTTTTTT	3.7%
Heads of global health organizations & boards of global health organizations [2]	††π †††††††	28%
Ministers of Health	***. TTTTTTT	31%
World Health Assembly Heads of Delegations [4]	*** Trititi	23%
Deans of top Public Health & Medical Schools [5]	*** Trititi	28%
Health and Social Workforce [6]	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	70%
Long-Term Care Workforce [7]		90%

^{1:} Fortune 500 List for healthcare sector, Fortune, 2018



^{2:} Global Health 50/50 Report, Global Health 50/50, 2020

^{3:} World Health Organization Member States, Women in Global Health (data unpublished), 2018

^{4:} World Health Organization's 72nd World Health Assembly List of Delegates and Other Participants, Women in Global Health (data unpublished), 2020

^{5:} QS World Ranking 2018: Top 25 Global Universities for Public Health and Medicine, 2018

Straight and working 2016; Top 25 Global Universities for Public Realth and Medicine, 2016
 Hoproving employment and working conditions in health services, International Labour Organization, 2017





IMPACT OF COVID-19 FOR WOMEN HEALTH WORKERS

Pride and professional satisfaction at playing a critical role for health, society and global health security.

Risk of infecting family, especially vulnerable relatives.

High risk of infection, long term health impacts and death, risk heightened for some ethnicities and older workers and where PPE inadequate.

Safety at work, increased attacks on frontline health workers. **Increased Gender Based Violence** at home.

Powerlessness within health systems.

Marginalised in decision making.



Fear of financial hardship. Many women health workers are unpaid and underpaid. Women health workers earn 29% less than male counterparts on average.

Managing childcare and home schooling during lockdown. No access to nurseries, schools and extended family support for childcare.

Long hours, exhaustion and need to manage the **burden of domestic work** falling disproportionately on women.



Stigmatised in the community for being a health worker exposed to COVID-19.

Mental stress of sudden increase in COVID-19 cases and deaths, PTSD, risk of depression and suicide.

COVID-19 - its an emergency, men know best?

85%
of national COVID-19
task forces majority
male membership out
of 114 task forces



Deaths from COVID-19 are

6 Nower in countries with women leaders

due to early, decisive action





Women in Global Health's COVID-19 Call to Action: COVID 50/50 Five Asks for Global Health Security, Now and in the Future

Ask One: Include women in global health security decision making structures and public discourse

Ask Two: Provide health workers, most of whom are women, with safe and decent working conditions

Ask Three: Recognize the value of women's unpaid care work by including it in the formal labor market and redistributing unpaid family care equally

Ask Four: Adopt a gender-responsive approach to health security data collection/analysis and response management

Ask Five: Fund women's movements to unleash capacity to address critical gender issues



The COVID-19 pandemic presents an unprecedented challenge to global institutions - not just health systems. but to our collective social, economic and political

Put simply: Coronavirus will define our time and fundamentally reshape our world.

The current pandemic shines a harsh light on inequality and shows that ours is an interconnected global society. Viruses don't respect national borders, and the rapid spread of COVID-19 is due in large part to the ways power and privilege play out in the provision of healthcare worldwide. Billions of people lack Universal Health Coverage (UHC) - some without access to any care at all and their vulnerability leaves us all vulnerable.

community are health workers fighting on the frontlines. of this pandemic. Our chapters are sharing evidence, accessible health for all. As always, we are committed building and will continue to facilitate this with our

But the current state of global health requires even more because diverse perspectives strengthen health systems and save lives - and we can't win the fight against this (and other) health challenges by using only half of our

women from the Clohal South, must be heard

Today, we launch four more calls to action to strengthen the global response to COVID-19 and prepare health systems for future pandemics

- . Provide health workers, most of whom are wor with safe and decent working conditions · Recognize and value women's work in health and
- social care by bringing women's unpaid work into the formal labour market and redistributing unpaid family
- data collection/analysis and response management.
- · Fund women's movements especially women's organizations in low- and middle-income countries - to unleash capacity to address critical gender issues

Global and local solidarity are vital as this emergency materials and learning throughout our robust network escalates. Movements like ours, which work beyond of passionate women committed to equitable and borders are key to confronting this global threat. As part of this emergency response, it is critical that women are to supporting this knowledge-sharing and community- enabled as decision-makers at all levels - from global to

> that undermine global health by preventing women from contributing equally to the fight against challenges like

Executive Director and Co-founder



Triple Gender Dividend

Adopting gender- transformative policies, addressing gender inequities in global health, and investing in decent work for the female health workforce offer a wider social and economic multiplier:



✓ Health dividend: The millions of jobs needed to meet growing health care demands and demographic changes will be filled.



✓ **Gender equality dividend:** Women will gain income, education and autonomy, leading to improvements in education, health, and other aspects of development.



✓ **Development dividend:** New jobs will be created, fueling economic growth



Key Messages

- 1. COVID-19 has exposed deep inequalities within and between countries gender inequality in the health and social workforce is one of those longstanding inequalities that weakens health systems everywhere.
- 2. Universal health coverage is essential to health security everyone none of us will be free from COVID-19 until all of us are free
- 3. Women are experts in health systems and excluding them from decision making at all levels weakens health systems and pandemic response.
- 4. Diverse perspectives in leadership strengthen health systems and save lives. Female decision makers change the agenda on health –for the better.
- 5. We cannot win fight against pandemics and 'normal' health challenges using half global talent pool. Voices, experience and perspectives of women, especially women from diverse backgrounds and Global South, must be included.
- 6. Women are 'social shock absorbers' carrying a burden of unpaid work that expands in emergencies. Women health workers in COVID-19 have been expected to perform an impossible balancing act of paid and unpaid work.
- 7. Gender equality is not only a women's issue. Gender equity in health strengthens health systems for everyone. This is everybody's business.
- 8. COVID-19 is a global wake up call to #BuildBackBetter. The women who deliver our health and social care deserve a new social contract with decent working conditions and an equal role in decision making. If we look after health workers, they will keep us safe.



NEW REPORT:

COVID-19: GLOBAL HEALTH SECURITY DEPENDS ON WOMEN

Rebalancing the unequal social contract for women

















Read it: at www.covid5050.org



Resources:

https://www.womeningh.org/

New Report: COVID-19 Global Health Security Depends on Women: Rebalancing the unequal social contract for women

https://covid5050.org/

Delivered by Women, Led by Men: A Gender and Equity Analysis of the Global Health and Social Workforce

https://www.who.int/hrh/resources/health-observer24/en/

The coin model of privilege and critical allyship: implications for health

https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-019-7884-9

Dr. Stephanie A. Nixon





Join the **WOMEN IN GLOBAL HEALTH** movement

@WomeninGH www.womeningh.org info@womeningh.org #womeninGH











Sex, gender and COVID-19

SARAH HAWKES

Professor of Global Public Health, UCL

Co-Founder and co-Director Global Health 50/50

@feminineupheave



THE SEX, GENDER AND COVID-19 PROJECT



Sex, Gender & COVID-19 ~

The COVID-19 Sex-Disaggregated Data Tracker >

About Us

Share Data

The COVID-19 Sex-Disaggregated Data Tracker

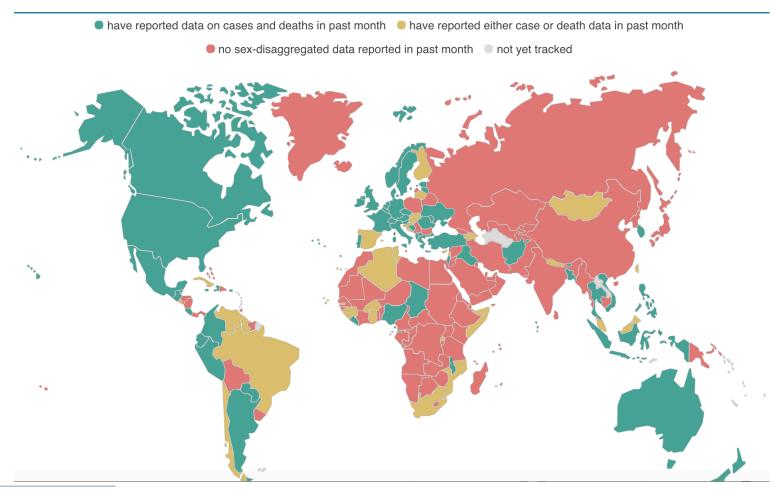
Tracking differences in COVID-19 infection, illness and death among women and men is essential to understanding the pandemic.

The COVID-19 Sex-Disaggregated Data Tracker is the world's largest

COVID-19 Tracker coverage & Country reporting: Countries reporting sex-disaggregated data in the past one month

16th November 2020

Covering countries home to 99.5% of global cases



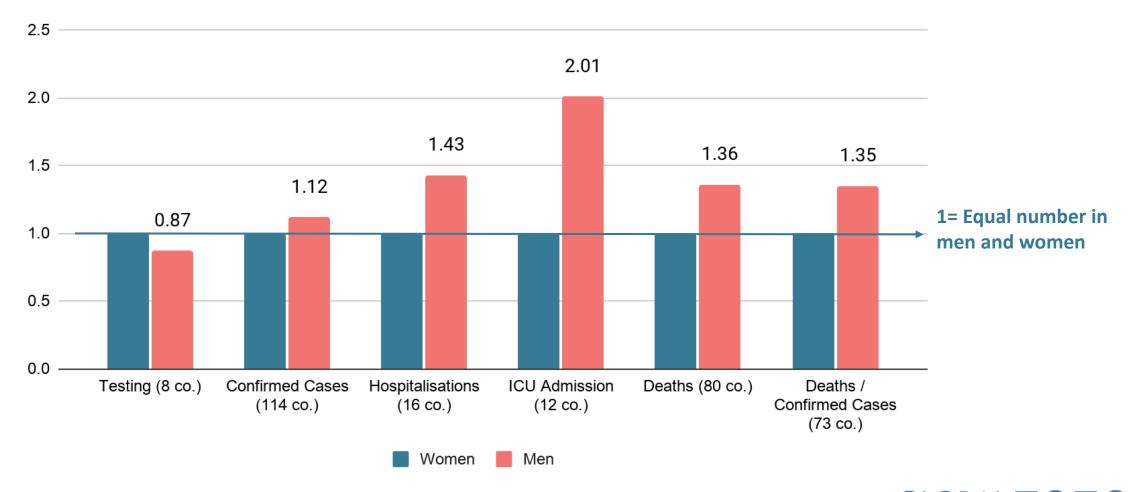


COVID-19 Tracker coverage & Country reporting: Countries reporting sex-disaggregated data on the testing to outcome pathway

		Confirmed cases among healthcare				
Testing	Confirmed cases	workers	Hospitalisations	ICU admissions	Deaths	
10	127	10	23	16	97	
countries	countries	countries	countries	countries	countries	

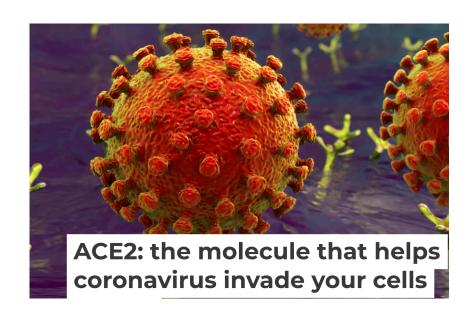


Global data on Male: Female ratio along the testing to outcome pathway





What explains the difference? Sex?



Hormonal & immunological differences may contribute to disease severity and risk of death

nature > cell death discovery > comment > article

Comment | Open Access | Published: 26 May 2020

ACE2 expression and sex disparity in COVID-19

Maria Cristina Gagliardi, Paolo Tieri, Elena Ortona ≥ & Anna Ruggieri

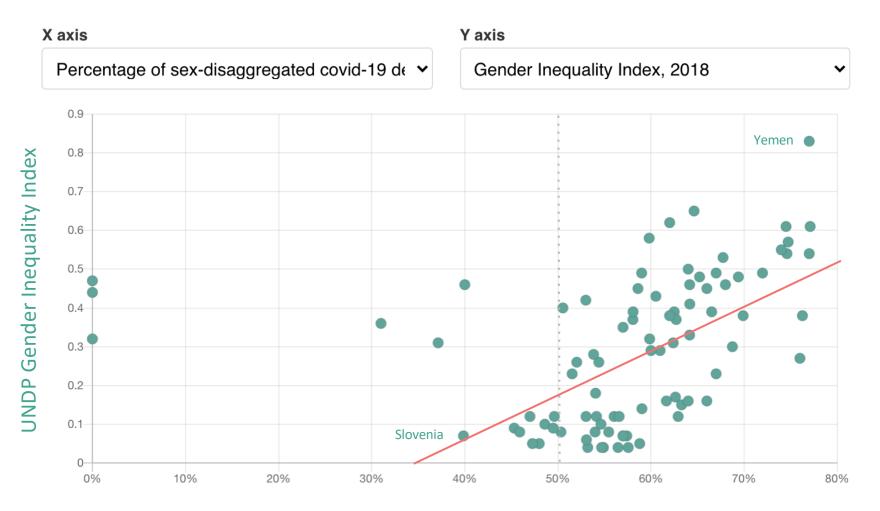
Cell Death Discovery 6, Article number: 37 (2020) | Cite this article

2628 Accesses | 3 Citations | 10 Altmetric | Metrics

What explains the difference? Gender?



Comparing sex-distribution of COVID-19 deaths to countries' Gender Inequality Index value, Oct 2020



Takeaway: as countries become more gender equal, women account for a greater proportion of reported COVID deaths

% COVID-19 deaths in men



A potential gendered pathway of risk

Risk behaviour

NCD rates

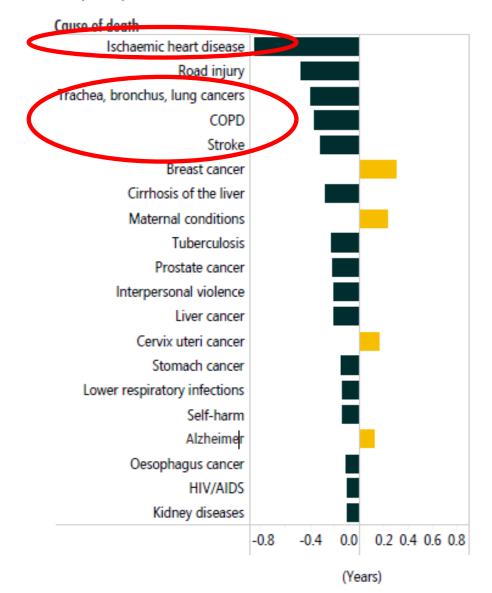
NCD/COVID interaction

Higher risk of severe disease and death

NCDs: CONTRIBUTIONS TO DIFFERENCES IN LIFEEXPECTANCY

Causes of death that most contribute to differences in life expectancy at birth globally for men and women, 2016

- Male life expectancy reduced more than female
- Female life expectancy reduced more than male





- Sex and gender both matter to everyone's health outcomes, both independently and together
- Understanding the contribution of sex and gender can help explain, and reduce, health inequities
- Sex and gender are frequently missing from medical research and from policy and programme responses – including in the case of COVID-19
- Achieving gender equality and health equity requires understanding and addressing the politics of both gender and policy responses
- Finally: empirical data has a role both to influence policy and practice AND to hold systems to account