# NMUN•NY 2019



# 24-28 March 2019

Documentation of the Work of the Commission on Population and Development



# Conference A

## **Commission on Population and Development (CPD)**

### **Committee Staff**

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Chair	Shazana Rohr
Rapporteur	Rohan Agrawal

### Agenda

- I. Realizing SDG 3 by Ensuring Access to Essential Health-Care Services and Education
- II. Fulfilling the Nutritional Needs of the Ageing Population
- III. Addressing the Effects of International Migration on Cities

### **Resolutions adopted by the Committee**

Code	Торіс	Vote
CPD/1/1	Realizing SDG 3 by Ensuring Access to Essential Health-Care Services and Education	Adopted without a vote
CPD/1/2	Realizing SDG 3 by Ensuring Access to Essential Health-Care Services and Education	Adopted without a vote
CPD/1/3	Realizing SDG 3 by Ensuring Access to Essential Health-Care Services and Education	32 votes in favor, 1 vote against, 0 abstentions
CPD/1/4	Realizing SDG 3 by Ensuring Access to Essential Health-Care Services and Education	26 votes in favor, 3 votes against, 4 abstentions
CPD/1/5	Realizing SDG 3 by Ensuring Access to Essential Health-Care Services and Education	32 votes in favor, 1 vote against, 0 abstentions
CPD/1/6	Realizing SDG 3 by Ensuring Access to Essential Health-Care Services and Education	30 votes in favor, 2 votes against, 1 abstention

## **Summary Report**

The Commission on Population and Development held its annual session to consider the following agenda items:

- I. Fulfilling the Nutritional Needs of the Ageing Population
- II. Addressing the Effects of International Migration on Cities
- III. Realizing SDG 3 by Ensuring Access to Essential Health-Care Services and Education

The session was attended by representatives of 33 Member States; on Sunday, the committee adopted the agenda of III, I, and II began discussion on the topic of "Realizing SDG 3 by Ensuring Access to Essential Health-Care Services and Education".

By Tuesday, the Dais received a total of seven proposals covering a wide range of subtopics including providing health-care in rural areas and improving data collection, among others. The committee held productive discussions on Monday and Tuesday, working collaboratively on reproductive health and encouraging technological innovations. Delegates worked cooperatively and organized a moderated caucus during the informal session to discuss concrete solutions for a fruitful session.

On Wednesday, six draft resolutions had been approved by the Dais, one of which had an amendment. The committee adopted six resolutions following voting procedure, two of which received unanimous support by the body. The resolutions represented a wide range of issues, including mental health, ageing population, and improved health-care mechanisms. Intriguing discussions, innovative solutions, and clever rhetoric made the committee thrive and resulted in a successful closure of the conference.



#### **Code:** CPD/1/1 **Committee:** Commission on Population and Development **Topic:** Realizing SDG 3 by Ensuring Access to Essential Health-Care Services and Education

1 The Commission on Population and Development, 2 3 Recognizing that a sufficient standard of health and living is a human right outlined in article 25 of the 4 Universal Declaration of Human Rights (1948), 5 6 Fully aware that the World Health Organization (WHO) reported that around 400 million people lack 7 access to health-care services and approximately 100 million people are pushed into poverty due to 8 health-care costs, 9 10 Recalling Sustainable Development Goal (SDG) 3, which highlights good health and well-being, and places a focus on public health goals and unrestricted access to health coverage, described as, "ensure 11 12 healthy lives and promote well-being for all at all ages," 13 14 Cognizant of the fact that one half of the world's population lives in rural and remote areas, but this half is 15 served by only one guarter of the world's doctors according to the WHO, 16 17 Appreciating the United Nations Foundation's report, The Opportunity of Mobile Technology for 18 Healthcare in the Developing World, which encompasses 50 individual projects conducted in pursuit of 19 gathering further information for the effects of mobile technology on healthcare in developing countries, 20 21 Applauding the efforts of Rwanda and Nigeria for their usage of unmanned aerial vehicles (UAVs) into 22 civil and medical purposes to reach a wider spread and more efficient delivery of medical aids, foodstuffs, 23 and drinkable water into rural areas, 24 25 Acknowledging the work carried by medical personnel in Technical Cooperation among Countries (TCC) 26 programs in countries such as Egypt and Morocco, 27 28 Noting General Assembly resolution 67/81 on "Global Health and Foreign Policy", which urges 29 governments to move towards providing all people with access to affordable, quality health-care services, 30 31 Suggests that participating non-governmental organizations (NGOs) and UN Agencies, such as WHO 1. 32 and the United Nations Population Fund (UNFPA), allocate resources that improve the use of mobile 33 technology in healthcare to rural areas of developing nations by using the framework of: 34 35 a. The WHO Humanitarian Health Action plan in distributing mobile health services to selected 36 nations by following the example of the: 37 38 i. Contribution of ambulances and mobile medical clinics to Iraq; 39 40 ii. Provision of Mobile Emergency Primary Health Units (MEPUs) of Ukraine to six 41 regions which improved the lives of over 200,000 residents; 42 43 b. UNFPA's Strategic Plan designed to personalize guidelines for countries with varying 44 demographics and populations; 45 46 2. Encourages technological cooperation among countries (TCC) specifically targeting rural populations 47 in order to advance their medical expertise and capabilities by: 48

49 50		a.	Following the framework of the TCC program between Morocco, Egypt, and the United States of America;
51 52 53 54		b.	Prioritizing rural medical personnel in these cross-country projects to ensure research is developed on innovation for rural medical procedures;
55 56 57		C.	Inviting Member States to enhance South-South and Triangular Cooperation by forming regional partnerships for the importation of doctors into rural areas that suffer from a lack of medical personnel following the framework of Cuba and Brazil;
58 59 60 61	3.		<i>mends</i> Member States to increase accessibility for healthcare services to rural and alized populations by advising Member States to:
62 63 64		a.	Engage in partnerships with the UN bodies such as Human Rights Council in order to identify rural populations that are systematically and physically barred from access to healthcare;
65 66 67 68		b.	Adopt smart chip cards that will store medical information and records of residents in a personalized cloud-based service or equivalent in order to provide unrestricted access to medical records to all medical practitioners;
69 70 71 72 73		C.	Follow the model of Nepal mobile hospital in order to offer health care services to rural populations with security or environmental issues to prevent and work towards curing preventable diseases, which will increase access to vaccination following the goal of the Global Vaccine Action Plan 2011-2020;
74 75 76		d.	Include community leaders and influential figures within regions in order to promote medical education;
77 78 79 80	4.	adequa	<i>suggests</i> the usage of any type of instrument in order to make possible the spreading of te medical aid, vaccinations, medications, together with foodstuffs and drinkable water, to t and guarantee better treating of diseases by:
81 82		a.	Introducing technological innovations, such as UAVs;
83 84 85		b.	Utilizing regionally catered instruments such as camels, that could also make possible the delivering of goods;
86 87 88	5.		sts the Economic and Social Council promote the WHO's Medical Device Donations program areas, by enhancing:
89 90		a.	Donations of equipment from Member States and NGOs;
91 92 93		b.	Public-private partnerships to sustain the additional costs involved in the donations of medical equipment such as transportation and insurance;
94 95 96		C.	Technical recommendations from specialists within the WHO in regards to the effective maintenance of the equipment provided;
97 98 99	6.	<i>Empha</i> in orde	<i>sizes</i> the importance of an equitable allocation of funds and effective anti-corruption methods r to:
100 101 102		a.	Reduce the WHO's estimation that 20-40% of funds given to Member States for healthcare initiatives are misallocated;
103 104		b.	Increase allocated healthcare funds towards rural populations given that these communities are often ignored;

105			
106	7.	Suppor	rts the collaboration with the United Nations Office for South-South Cooperation (UNOSSC) in
107			ng the application of comprehensive compilations of studies and exchange of resources,
108			ing the structure of:
109			
110		a.	South-South Triangular Cooperation (SSTC) projects which provide financial or technical
111			support from developed countries aiming to facilitate development activities between two (2)
112			developing countries;
113			
114		b.	The United Nations Fund's The Opportunity of Mobile Technology for Healthcare in the
115			Developing World, which provides as a reference of guidelines for pursuing successful
116			unrestricted access to healthcare for developing countries; better inform developing states on
117			the guidelines and framework of pursuing successful universal access to healthcare;
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119	8.	Empha	sizes the expansion of the WHO's Global School Health Initiative efforts in promoting primary
120		health	education in rural schools and communities on the following topics:
121			
122		а.	Healthy nutrition;
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124		b.	Sanitation and hygiene;
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126		C.	Mental health;
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128		d.	Symptoms and impact of common health conditions and how to address them when needed;
129	_	-	
130	9.		sts the upscale of WHO's Community Health Worker Programmes (CHWP) in rural and
131			able populations in order to address the lack of CHWP resources in such communities and will
132		do so b	by:
133			
134		а.	Addressing health workforce shortages, maldistribution, and performance challenges by
135			supporting community-based support structures, consultations with community leaders, and
136			working in tandem with government officials;
137			
138		D.	Creating recommendations of this guideline are of relevance to health systems of countries at
139			all levels of socioeconomic development.



#### Code: CPD/1/2 Committee: Commission on Population and Development Topic: Realizing SDG 3 by Ensuring Access to Essential Health-Care Services and Education

1 2	The	e Commission on Population and Development,			
- 3 4 5		<i>ided by</i> Article 25 of the <i>Universal Declaration of Human Rights</i> (1948) under which all peoples are sured an adequate standard of living and health,			
6 7 8		<i>affirming</i> the vital importance of Sustainable Development Goal (SDG) 3 to achieve access to quality alth-care services for all,			
9 10 11		<i>king into account</i> that Chapter 8 of the 1994 <i>Programme of Action</i> (PoA) highlights the need for stainability and affordability of health-care,			
12 13 14		<i>knowledging</i> that Chapter 13 of the PoA encourages governments and non-governmental anizations (NGOs) to mobilize resources when called upon by those in need,			
15 16 17		<i>armed</i> that the World Health Organization (WHO) found in 2015 that 400 million people lack access to alth-care services,			
18 19 20		<i>tivated</i> by the increasing need for health-care in rural and isolated areas resulting in nearly half the rld being without health-care,			
21 22	Re	cognizing that health-care needs vary greatly between different subnational regions,			
23 24 25		<i>aring in mind</i> the Global Vaccination Action Plan 2011-2020 which seeks to provide equitable access vaccines to achieve the goals of vaccination coverage by 2020,			
26 27	Aff	irming the efficiency of cooperation between NGOs and state-run entities,			
28 29	No	ting with deep concern the lack of basic public health infrastructure in the developing world,			
30 31 32		<i>ndful</i> that in 2015 the WHO found that 2 billion people are at risk of contracting diseases due to nking water contaminated by sewage,			
33 34 35		<i>cognizing</i> the problem of brain drain as expatriated doctors constitute more than 20% of medical ctors in members of the Organisation of Economic Co-operation and Development,			
36 37 38 39	<i>Emphasizing</i> the need for health-care professionals in certain regions, as 80 countries worldwide fell short of the minimum ratio of health-care workers needed to maintain a health-care system, as reported by the WHO in 2013,				
40 41 42		<i>aring in mind</i> that dispatching medical camps in regions in need of health-care services can greatly prove the health status of people living in those areas,			
43 44 45	1.	<i>Affirms</i> the PoA of the International Conference on Population and Development and the key actions for its further implementation;			
45 46 47 48	2.	<i>Recommends</i> that Member States implement decentralization policies in order to reinforce health infrastructure efficiency by creating a Regional Medical Plan which would collect regional data and report to the national government pertinent information summarizing health-care needs for each			

49 50		region;
50 51 52 53 54	3.	<i>Requests</i> the United Nations Population Division to build up capacity and to encourage Member States to highlight the benefits of preventive health-care measures and the target of full universal vaccination coverage by:
54 55 56 57 58		a. Collecting and extending existing data, research, and scientific studies from national agencies and non-governmental organizations (NGOs) regarding the measurable financial pressure relief on national health-care systems achieved through:
58 59 60 61		<ul> <li>Increased preventative health-care through, inter alia, doctor visits, patient screenings, and immunization;</li> </ul>
62 63 64		ii. Achieving national vaccination coverage of at least 80% in every district or equivalent administrative unit for all vaccines in national immunization programs;
65 66 67		<ul> <li>Creating reports regarding the potential for implementations in each Member State, when requested by Member States;</li> </ul>
68 69 70	4.	<i>Endorses</i> collaboration between NGOs and Member States to contribute to the elaboration of the Regional Medical Plan by providing data and health-care services in regions to answer the health-care needs that are to be identified in the Regional Medical Plan;
71 72 73 74	5.	<i>Encourages</i> using data from the Regional Medical Plan to plan investment in public health infrastructure to improve access to basic services in underserved areas by:
74 75 76		a. Prioritizing long-term health-care investment instead of relying solely on NGO aid;
77 78 79 80		<ul> <li>Increasing the number of health-care professionals to combat the shortage of doctors in developing countries by providing higher quality medical training for local doctors and nurses with the assistance of NGOs;</li> </ul>
81 82 83		<ul> <li>Deploying doctors to rural and underserved areas to build trust with underserved communities by providing locals with regular primary care and screenings for chronic and infectious diseases;</li> </ul>
84 85 86 87		<ul> <li>Emphasizing the importance of community health initiatives by educating community members in basic hygienic practices to combat the spread of common local diseases;</li> </ul>
88 89		e. Ensuring that poor sanitation is eliminated by purifying unclean drinking water and bettering sewage systems;
90 91 92 93		<ul> <li>Developing and implementing state level vaccination and inoculation programs to ensure a continued herd immunity of the population;</li> </ul>
94 95 96	6.	<i>Suggests</i> that Member States use data from the Regional Medical Plan legislate on measures to retain workers occupied in the health sector in rural regions to prevent further shortage of health-care professionals through means such as, but not limited to:
97 98 99		a. Creating a comprehensive database exhibiting the number of physicians in each region to grasp the idea of how many physicians are lacking in corresponding districts;
100 101 102		b. Involving rural components such as rural rotations in medical school and residency training;
102 103 104		c. Helping physicians to adapt to rural practices and prepare socially for rural lifestyle;

105 106		d.	Encouraging establishment of rural medical colleges;
107 108 109		e.	Providing greater non-monetary compensation for physicians working in rural regions including more flexible working time for a better work and life balance;
110 111 112 113 114	7.	more cl physicia	<i>suggests</i> that Member States use data from the Regional Medical Plan to consider building inics or dispatching temporary medical camps in regions that lack sufficient health experts or ans as a means of short-term solution for the purpose of providing provisional remedy to a synergistic effect along with long-term solutions by:
115 116 117 118		a.	Suggesting that the Economic and Social Council (ECOSOC) recommends that organizations such as Doctors Without Borders to expand their capacity to dispatch medical camps not only in extreme settings but also in rural regions lacking medical facilities;
119 120 121		b.	Providing monetary or non-monetary incentives for physicians and medical interns to join medical camps;
122 123 124	8.	researc	ECOSOC to discuss implementing a global program for the exchange of health innovations, th and health education for better care, diagnosis of disease and optimal information exchange the use of online resource sharing networks between health specialists and researchers.



### Code: CPD/1/3 Committee: Commission on Population and Development Topic: Realizing SDG 3 by Ensuring Access to Essential Health-Care Services and Education

1 2	The Commission on Population and Development,
2 3 4 5	<i>Bearing in mind</i> the right of everyone to an adequate standard of living including access to health care services as articulated in Article 25 of the <i>Universal Declaration of Human Rights</i> adopted in (1948),
6 7 8	<i>Appreciating highly</i> the 2030 Agenda for Sustainable Development (2015), including Sustainable Development Goal (SDG) 3 on ensuring healthy lives and promoting well-being for all at all ages,
9 10 11	<i>Reaffirming</i> the ECOSOC resolution 1987/41 on "Implementation of the International Plan of Action on Aging" <i>stressing the importance</i> of its approaches towards health-care,
12 13 14	<i>Recalling</i> the Global Action Plan for the Prevention and Control of Non-communicable Diseases 2013-2020, published by the World Health Organization (WHO),
15 16 17	<i>Noting with concern</i> the high incidence of poverty caused by health costs among the aging population as proven by the Organisation for Economic Cooperation and Development (OECD),
18 19 20	<i>Being aware of</i> the national and international efforts already undertaken to realize SDG 3, which promotes adequate health care service to every individual,
21	Keeping in mind the WHO Active Aging framework's three pillars: health, participation and security,
22 23 24	<i>Recalling</i> the <i>Keep fit for life: Meeting the nutritional needs of older people</i> report published by the WHO in 2002 which stresses the health changes associated with aging,
25 26 27	<i>Conscious also</i> that the world's population is aging, in the respect that virtually all Member States is experiencing growth in the number of older persons as postulated by the WHO,
28 29 30	<i>Fully believing</i> that the older-age health problems are deeply rooted in early life experiences and childhood,
31 32 33 34 35	<i>Recognizing</i> that aging is a life-long process and that preparation for old age must begin in childhood and continue throughout the life cycle in order to understand that health status is an important milestone at every stage in life,
36 37 38 39	<i>Having considered</i> that promoting healthy and active aging of the population is one of the pillars of global health policy and <i>convinced</i> that the inclusion of the elderly in the workplace is essential to pursue economic growth,
40 41 42	<i>Recognizing</i> the lack of resources and care for the specific health-care needs of elderly migrants residing within refugee camps,
42 43 44 45	1. <i>Recognizes</i> elderly people as a vulnerable group with specific health needs and in order to put emphasis on this specific condition, Member States should work towards:
45 46 47 48	<ul> <li>The formation of advocacy groups for elderly people which promotes the awareness of the older persons as vulnerable,</li> </ul>

49 50		<ul> <li>The elaboration of state policy which would highlight the aging population as a vulnerable group whose needs should be fulfilled,</li> </ul>
51 52 53	2.	Suggests ECOSOC to provide research on awareness of nutritional needs of the elderly for private and public caregivers:
54 55		a. Providing data on the nutritional statistics within the elderly population;
56 57 58		<ul> <li>Preparing for the necessary changes in infrastructure and institutional capacities in order to face demographic shifts on a mid- and long-term basis;</li> </ul>
59 60 61 62	3.	<i>Encourages</i> Member States to promote the improvement of regular health supply to the elderly through:
63 64 65		<ul> <li>Research on the country-specific development of the three key elements of aging: mortality, fertility and migration;</li> </ul>
66 67 68		<ul> <li>Financial support from national governments to facilitate ease of transportation of health supplies;</li> </ul>
69 70 71 72		c. Distributing and advertising "golden rules" of a healthy and therefore disease-preventing lifestyle which is to be identified according to the country's circumstances and traditions and have to be updated every year to follow the current dietary recommendations of the WHO;
73 74 75	4.	<i>Further invites</i> Member States to involve aged sectors of the population to be active in the workplace in order to cater for their health costs sufficiently by:
76 77 78		a. Promoting late retirement especially in the more developed Member States by increasing the standard retirement age;
79 80		b. Advertising special job positions which fit the working abilities of the elderly;
81 82 83	5.	<i>Recommends</i> that Member States to establish more health care survey system to promote the health status of the older persons by:
84 85		a. Provision of health and dental services for early detection in older persons;
86 87		<ul> <li>In collaboration with the WHO, monthly check-up should be organized at both states and local levels;</li> </ul>
88 89 90		<ul><li>ii. Supply of experts in the field by WHO to administer the process;</li><li>iii. Studying the nutritional and health status of older persons at the community level;</li></ul>
91 92 93		<ul> <li>Giving immediate alarm to the concerned person on the consequence of their poor health status;</li> </ul>
94 95 96	6.	<i>Invites</i> Member States to promote the wellbeing of elderly people and to encourage them to pursue a healthy lifestyle in order to eradicate non-communicable diseases (NCDs) by:
97 98 99		<ul> <li>Conducting research studies about how NCDs such as diabetes, cancer and cardiovascular diseases impact the elderly population in collaboration with WHO;</li> </ul>
100 101 102		<ul> <li>Educating the elderly community on the main causes of NCDs through local, regional or municipal initiatives such as lectures, distribution of explanatory pamphlets;</li> </ul>
103 104	7.	<i>Further recommends</i> Member States to educate the older persons on the appropriate nutrition consisting of fresh fruits and vegetables or, if needed, dietary supplements to improve eating habits

105			fulfil the need for prevention and would lower the need for and dependence on health-care
106 107		service	
108		a.	Establishment of an educative platform in communities where older persons would be
109			enlightened on the consequence of inappropriate diet by;
110			
111			i. Collaboration with community heads in organizing an educative forum bi-weekly to
112			enlighten the older persons on the effect of proper diet;
113 114			ii. Publicizing information on the causes of health problems which is often caused by
115			malnutrition and inadequate diet through social media platforms;
116		b.	In conjunction with the Ministry of Health, posting of banners and sharing of fliers which serves
117			as a constant reminder on how better the health status of the older persons is largely
118			determined by their diets;
119			
120	8.		rages that ECOSOC assist Member States in strengthening cooperation with private sectors
121		•	ovide health services for the elderly including grocery retailers and palliative service providers,
122 123		throug	n:
123		a.	Carrying out programs jointly with local food delivery companies and retailers to deliver
125		a.	healthy raw materials or meals to the elderly who are incapable of moving or cooking;
126			ficality faw matchais of medis to the elderly who are moupable of moving of booking,
127		b.	Offering favorable policies such as tax reduction for the above-mentioned companies;
128			
129	9.		er recommends Member States to consider tax exemptions or reduction for elderly patients in
130			al institutions which help to lower the treatment expenses and thus ensure the access to
131		health	care services to the elderly population;
132	40	11:0.00	
133 134	10.		<i>Recommend</i> non-governmental organizations and governments to provide resources and tools
134			alth-workers in refugee camps and slums which raises awareness of the specific nutritional and al needs of the elderly.
100		meulo	



### Code: CPD/1/4 Committee: Commission on Population and Development Topic: Realizing SDG 3 by Ensuring Access to Essential Health-Care Services and Education

1 2	The Commission on Population and Development,
2 3 4 5	<i>Recognizing</i> the sovereignty of all Member States as stated in Article II of the <i>Charter of the United Nations</i> (1945),
6 7 8	<i>Recalling</i> Chapters VII, VIII and XI of the 1994 International Conference on Population and Development (ICPD) <i>Program of Action</i> regarding reproductive rights, access to health-care and access to education,
9 10 11	<i>Concerned</i> by the insufficient information allowing individuals to make informed decisions regarding women's health,
12 13 14	<i>Noting further</i> the enduring stigma, misconceptions and stereotypes surrounding reproductive health and the spread of HIV in many parts of the world,
15 16 17 18 19	Bearing in mind the principle of equality between women and men of the International Covenant Economic and Social Rights (ICESCR) (1966) and The Right to Health of the Office of the United Nations High Commissioner for Human Rights (OHCHR) (2008) on eliminating societal discrimination against women in the field of health-care,
20 21 22	Acknowledging the continued support of the United Nations Children's Fund's (UNICEF) vaccination donation program, which aims to prevent transmission of diseases from mother to child,
22 23 24 25 26	<i>Recalling</i> the Global Action Plan for the Prevention and Control of Noncommunicable Diseases 2013-2020 that recognizes cervical cancer as a harmful non-communicable disease and a threat to women's reproductive health,
27 28 29	<i>Noting with satisfaction</i> that numerous governmental domestic measures concerning health and education have been implemented, to be best of governmental capacities,
29 30 31 32	<i>Guided by</i> the 2030 Agenda for Sustainable Development (2015) Sustainable Development Goals (SDG) and SDG 3.7 on ensuring universal access to sexual and reproductive health-care services,
33 34 35 36	1. <i>Recommends</i> all Member States to participate in State and/or non-State programs that continue to strengthen women's capabilities into taking control of their own health and to enhance the promotion of reproductive health education;
37 38 39	2. <i>Further recommends</i> a gender-sensitive approach on reproductive health education without posing a front to cultural practices, identities and traditions by:
40 41 42	<ul> <li>Encouraging collaboration between governments and civil society organizations through workshops entailing:</li> </ul>
43 44 45 46	<ul> <li>Participation of influential local entities to the discussions;</li> <li>Further explanation that while access to contraception has increased worldwide, maternal morbidity trends continue to rise due to improper use stemming from the lack of knowledge on how to utilize these methods safely;</li> </ul>
47 48 49	<ul> <li>An overview of the health, socio-economic and familial benefits of family planning;</li> <li>An explanation about empowerment through informed decision-making as it pertains to reproductive health;</li> </ul>

50 51		<ul> <li>Special attention to language use to ensure that minority populations and migrants have equitable access to reproductive health-related information;</li> </ul>
52 53 54 55 56		<ul> <li>Encouraging collaboration between governments and the World Health Organization's (WHO) Partnership for Maternal, Newborn and Child Health for additional guidance regarding the regions and communities in greatest need of reproductive health education;</li> </ul>
50 57 58 59 60		<ul> <li>Recommending the Economic and Social Council (ECOSOC) to explore methods of financing through ways such as microfinancing and microlending to fund areas that who are at high risk of reproductive and maternal health concerns;</li> </ul>
61 62 63	3.	<i>Invites</i> all Member States to reaffirm the necessity to combat inequality through the involvement of both women and men in reproductive health, through:
64 65 66 67 68		<ul> <li>Establishing awareness campaigns, organizing forums and quarterly national conferences related to reproductive health with the assistance of the United Nations Entity for Gender Equality and the Empowerment of Women (UN-Women), WHO, and the United Nations Populations Fund (UNFPA);</li> </ul>
69 70		b. Education to child-care and promotion of expanded maternity leave;
71		c. Advocating parental leave for men;
72 73 74 75		d. Conducting workshops and seminars about how to prevent antenatal depression and postpartum psychosis;
76 77 78 79	4.	<i>Suggests</i> reviewing and updating the Comprehensive Cervical Cancer Prevention and Control Programme Guidance for Countries, published by the UNFPA in 2011, as much progress has been made since underlining the importance of health promotion and education to:
80 81		a. Underline the nexus between education on illness and health promotion;
82 83 84		<ul> <li>Highlight the importance of health information systems as well as advocacy and community mobilization;</li> </ul>
85 86 87	5.	<i>Promotes</i> the Human Papillomavirus Infection (HPV) vaccination, which is beneficial to the prevention of gynecological cancers, through:
88 89 90		<ul> <li>Welcoming vaccination donation programs to increase access to safe and secure vaccinations for the entirety of the global population;</li> </ul>
91 92 93		<ul> <li>Advocating the participation of the private sectors to provide health insurance for women who would like to receive the vaccine,</li> </ul>
94 95 96 97	6.	<i>Stresses</i> greater supranational efforts in ensuring qualified educators for youth through pursuing more exhaustive logistical commitment by Member States to the Universal Healthcare Coverage Partnership, and to precipitate the betterment of public health;
98 99 100	7.	Advises ECOSOC to adopt a rights-based approach concerning reproductive health-care which includes implementing universal health-care coverage through the collaboration between Member States.



### Code: CPD/1/5 Committee: Commission on Population and Development Topic: Realizing SDG 3 by Ensuring Access to Essential Health-Care Services and Education

1 2	The Commission on Population and Development,						
3 4		<i>Guided</i> by Chapter VIII of the 1994 <i>Programme of Action</i> under which all Member States are prompted to adapt to and act upon the changing health-care needs of their citizens,					
5 6 7	<i>Alarmed</i> by the data provided by the World Health Organization (WHO) that one in four people will be affected by mental or neurological disorders at some point in their lifetime,						
8 9 10	<i>Affirms</i> the agenda of the Mental Health Action Plan 2013-2020 established by the 66th WHO assembly in May 2013,						
11 12 13 14	<i>Deeply conscious</i> of the heightened prevalence of mental illness among the elderly and young adolescents and understanding the mental health implications of professionalism within youth due to workplace and academic stress,						
15 16 17	<i>Deeply concerned</i> by the endemic number that as of 2015, around 800,000 people worldwide committed suicide yearly, as reported by the WHO,						
18 19 20	Rec	cognizing the rise of addiction and addiction-based mental disorders,					
21 22	<i>Underlining</i> the criteria of the WHO International Classification of Disabilities that most people with chronic mental illnesses suffer a disability ranging from 60% to 80%,						
23 24 25		<i>foundly concerned</i> that despite measure of limitations to social action and participation, people having ntal health issues are often marginalized and isolated to rest of population,					
26 27 28		<i>ing into consideration</i> that mental health issues must be addressed and highlighted in order to igate discussions on this matter,					
29 30 31 32 33 34	1.	<i>Encourages</i> the Economic and Social Council (ECOSOC) to promote preventative measures for mental illnesses through the creation of an International Mental Health Initiative aiming to raise the awareness of mental health issues by implementing an initiative through the educational system in order to prevent social exclusion and discrimination of mentally ill individuals;					
35 36 37	2.	<i>Suggests</i> the WHO to expand upon the treatments services and support available for mental health with the intention of:					
38 39		<ul> <li>Fostering technical and financial assistance to regions of less developed health coverage such as less developed countries or rural communities;</li> </ul>					
40 41 42		b. Establishing special consultations and support for veterans and their surviving dependents;					
43 44 45 46 47	3.	<i>Endorses</i> the implementation of patient care networks for addiction as well as substance abuse patients which smoothly reintegrate them into social structures and the workforce by recognizing the existence of a correlation between substance abuse and mental illness and providing the necessary care services to treat addiction;					

48 49 50 51	4.	<i>Promotes</i> a universal set of guidelines be set by the WHO, to which a mental health-care and rehabilitation network that can be adapted to the needs of a given Member State, which addresses the following:				
52 53		a.	The care for, and rehabilitation of, suicide risk individuals;			
53 54 55		b.	The identification of those who are suffering from mental illness;			
56 57		C.	The proper treatment of those suffering from mental illness by state institutions such as:			
58 59 60			<ul><li>i. Police forces and officers;</li><li>ii. Legislative bodies concerned with employment and labor legislation;</li></ul>			
61 62 63	5.		<i>mends</i> an increase of accessibility to existing mental health treatment networks through the g mediums:			
64 65 66		a.	Online through web-based forums to grant access to otherwise inaccessible mental health- care professionals;			
67 68		b.	Mobile clinics to isolated at-risk areas;			
69 70		C.	Confidential and independent school, university, and work psychologists;			
71 72 73	6.		<i>ts</i> that Member States highlight and address the importance of mental health-care issues to the elderly community by:			
74 75		a.	Providing specific treatment and care services to the elderly population;			
76 77 78 79		b.	Assisting in the transition into old age as this is often the period for spike in depression among people of old age by offering incentives for continued participation within the workforce as well as volunteer work;			
80 81 82 83 84 85	7.	of Worr order to emotior	ages the continuation of the United Nations Entity for Gender Equality and the Empowerment ien (UN-Women) training centers, programs and resources within willing Member States in provide mental and physical support to women who have undergone sexual, physical and hal harassment, and abuse through courses similar to those offered by private or public ations affiliated with UN-Women;			
86 87 88	8.		<i>mends</i> Member States to create regionally and culturally tailored courses in order to propose e solutions by:			
89 90 91		a.	Establishing special consultations and support through UN-Women for women suffering from mental health issues as a result of physical, sexual, emotional, and other forms of abuse;			
92 93 94		b.	The promotion of good and sustained medical health among young professionals and students through:			
95 96			<ul> <li>Offering positivity programs and courses by employment and education institution;</li> <li>Continuation and endorsement of Let's Talk programs targeted towards at-risk youth.</li> </ul>			



**Code:** CPD/1/6 **Committee:** The Commission on Population and Development **Topic:** Realizing SDG 3 by Ensuring Access to Essential Health-Care Services and Education

1 The Commission on Population and Development, 2 3 Guided by the Programme of Action (1994) of the International Conference on Population and 4 Development (ICPD) and the main operational items for its further implementation, 5 6 Affirming the commitment of the Commission to achieving Sustainable Development Goal (SDG) 3 of the 7 2030 Agenda for Sustainable Development (2015) to ensure healthy lives and promote well-being for all 8 at all ages, 9 10 Considering the importance of achieving Target 3.8 of SDG 3, to achieve universal health coverage and access to quality essential healthcare services for all, as a requisite for achieving other targets under 11 12 SDG 3, 13 14 Appreciating the significant global contributions of the World Health Organization (WHO) and United 15 Nations Population Fund (UNFPA) towards the goal of achieving universally accessible and affordable 16 healthcare, and good health and well-being for all, especially the most marginalized and vulnerable 17 members of society, 18 19 Recognizing that operational strategies for the improvement of healthcare accessibility are based on 20 informed and rigorous research methods and that the collection of health and economic data are effective 21 and practical methods for guiding strategies for increasing the capacity of current nations to ensure 22 healthcare for all, 23 24 Supporting the increased use of eHealth, defined by the WHO as the use of information and 25 communications technology (ICT) for healthcare, as a tool to address the objectives of SDG 3 by 26 improving accessibility to medical resources and services, as promoted in WHO's Directing Council 27 resolution 51.5 (2011) on the intent to prioritize the spread of ICT in order to increase the efficiency of 28 public health administration, and the 58th World Health Assembly resolution 58.28 (2005) on the 29 importance of establishing long-term eHealth strategies within health institutions, 30 31 Taking note of the fact that 145 Member States have in place infrastructure and systems for the delivery 32 of healthcare services to their populations and 58% of Member States have integrated eHealth into their 33 healthcare systems, and that there is a global push for the remaining Member States to further develop 34 infrastructure and eHealth approaches towards healthcare and research, 35 36 Commending the WHO on their report entitled Global Observatory for eHealth (2016) which reviewed the 37 expansions of eHealth on a global scale by supporting the work carried out by mobile and stationary 38 clinics of the WHO and its partners, 39 40 Recognizing that Member States can improve the accessibility and reach of their healthcare delivery 41 through informed policy for fund allocation, guided by economic analysis of current healthcare 42 implementations around the world, 43 44 Acknowledging the need for further cooperation between Member States in the development and funding 45 of healthcare and eHealth systems through the international bodies of the United Nations Office for 46 South-South Cooperation (UNOSSC) and the Organisation for Economic Co-operation and Development 47 (OECD), 48

49 1. Expresses its hope that all Member States fully support the use and benefits of eHealth, and promote 50 its use by medical institutions and by patients to the best of their ability; 51 52 2. Suggests to the Economic and Social Council (ECOSOC) to establish, with the aid of the WHO and 53 other relevant UN agencies, the advancement of health information data collection through: 54 55 The extension of the Integrated Health Information Platform (IHIP) implemented by India's a. 56 Ministry of Health and Family Welfare to an international scale to facilitate data exchange: 57 58 b. Conducting international research surveys about the use of ICTs within the medical 59 institutions of Member States in order to identify strengths, weaknesses, and areas of further 60 implementation; 61 62 3. Recommends that all Member States, particularly developing states, strengthen their national 63 capacity to collect, analyze, disseminate, and utilize high-quality data in eHealth databases, as this is 64 an essential requisite to the further implementation of IHIP, this can be achieved through: 65 66 Maintaining national databases for the monitoring of indicators of health, such as: a. 67 68 i. Maternal mortality ratio; 69 ii. Neonatal and under-five mortality rate; 70 iii. Incidence rates of infectious diseases such as HIV, tuberculosis, and malaria; 71 Mortality rates of non-communicable diseases, such as cancer, diabetes, and iv. 72 cardiovascular disease; 73 Adolescent birth rate and proportion of women with adequate resources for family ν. 74 planning; 75 Proportion of population that are vaccinated; vi. 76 77 Monitoring demographic, socioeconomic, and environmental statistics relating to their b. 78 populations; 79 80 c. Funding research and data collection agencies of relevant government agencies; 81 82 d. Engaging in open and free transmission of knowledge and information between governments 83 and intergovernmental organizations; 84 85 4. Supports the periodic and regular submission of patient records to IHIP by clinics and healthcare 86 facilities funded by the United Nations Development Programme (UNDP) for the purpose of regional 87 knowledge sharing and the facilitation of global research efforts by the Global Health Observatory 88 (GHO), and further recommends: 89 90 a. The inclusion of key demographic statistics of patients including age, gender, ethnicity, 91 medical concern, treatment received, relevant medical history, success of prescribed 92 treatment, and any necessary comment from the medical staff; 93 b. The revision by the ECOSOC of the methods of data collection employed by the GHO in 94 95 order to ensure the comprehensiveness of the information regarding: 96 97 Specific local, regional, national, and international health concerns; i. 98 Vulnerable and marginalized groups; ii. Resource allocation and shortages; 99 iii. 100 Patterns of disease transmission; iv. 101 Healthcare education and training; ٧. 102 vi. Gender equality; 103

104 105 106 107 108		c. The labeling of data contributions with country-identifiers based on the UN Terminology Database (UNTERM), combined with a unique clinic-specifier as determined by each Member State in order to provide greater contextual information and allow for in-depth analysis using big data technology;					
109 110 111		d. The removal of patient identifiers, such as names and addresses, from sensitive health and demographic data, in order to protect every individual's right to privacy:					
112 113 114 115	5.	Affirms the importance of gender-disaggregation of all health, demographic, and development data, in order to provide an accurate picture of the state of women's health and to precisely target gender issues with regards to women's health and their access to health services;					
116 117 118	6.	<i>Suggests</i> to Member States containing developing and rural areas lacking reliable internet access ensure that the health information of these populations is still represented in health databases by:					
119 120 121 122		<ul> <li>Utilizing pre-existing mobile clinics sponsored and administered by the WHO to work closely with healthcare clinics and workers in these areas in order to gather the necessary health and demographic data;</li> </ul>					
122 123 124 125		<ul> <li>Regularly training healthcare professionals in these rural and developing areas on effective methods of quality data collection;</li> </ul>					
126 127 128 129	7.	<i>Recommends</i> Member States make efforts to facilitate the frequency of international collaboration between healthcare providers on a regular basis in order to further inter-regional medical innovation and education;					
130 131 132 133	8.	<i>Welcomes</i> Public-Private Partnerships (PPPs) in order to better implement cutting-edge technology in the area of eHealth and to sustain the additional costs involved in the donations of medical equipment such as transportation and insurance by means of:					
134 135 136 137		<ul> <li>Inviting public institutions to establish partnerships with the private sectors in order to extend access to eHealth technologies while ensuring private sector access to sensitive patient information is regulated;</li> </ul>					
138 139 140		<ul> <li>Enhancing the cooperation between local governments and private sectors to foster the development and implementation of eHealth technologies;</li> </ul>					
141 142 143		<ul> <li>c. Establishing a secure cloud-based platform for IHIP modeled after the UN International Computing Centre's (UNICC) cloud integration systems;</li> </ul>					
144 145 146 147 148 149	9.	<ol> <li>Recommends that ECOSOC and Member States work with pre-existing UN financial systems, notably the International Monetary Fund (IMF), the International Development Association of the World Bank Group (IDA), and the International Bank for Reconstruction and Development of the World Bank Group (IBRD), to fund programs aimed at implementing eHealth and improved healthcare systems, such as:</li> </ol>					
150 151		a. Research on the effectiveness, reach, and efficiency of local healthcare centers;					
152 153 154		<ul> <li>Initiatives to establish new and innovative solutions to existing problems in healthcare systems;</li> </ul>					
155 156		<ul> <li>Analysis of current healthcare spending efficacy and investigation into better and more effective allocation of funds;</li> </ul>					
157 158 159		<ul> <li>Assessments of the allocation of funds from the various finance systems within the UN, such as United Nations Capital Development Fund (UNCDF);</li> </ul>					

160 161 162 163 164 165 166	10. <i>Encourages</i> ECOSOC to work with developed Member States to accelerate progress towards achieving Target 17.2 of the <i>2030 Agenda for Sustainable Development</i> , which is further mentioned under action 14.11 in the <i>Programme of Action</i> , which is for developed countries to implement fully their official development assistance (ODA) commitments 0.7% of Gross National Income (GNI) to developing countries;					
167	11. Invites ECOSOC to explore the South-South Cooperation (SSC) and North-South Cooperation (NSC)					
168	initiative as a key method for dialogue and to develop a further framework allowing for developing					
169 170	countries to gain access to essential healthcare and education services;					
170	12. Recommends the closer cooperation between Member States and larger intergovernmental bodies,					
172	such as the European Union, the Community of Latin American and Caribbean States (CELAC), the					
173	African Union, and non-governmental organizations, by:					
174						
175	a. Sharing knowledge on health and demographic data collected by different regional and					
176 177	national entities;					
178	b. Sharing research on the successful implementations of various healthcare strategies for the					
179	improvement of accessibility in order to foster a higher global standard of care;					
180						
181	13. Draws the attention of Member States to the need to prioritize SDG 3 within their national policy-					
182	making as it is a means to:					
183 184	a. Fulfill the universally shared humanitarian value of protecting all life;					
185						
186	b. Protect the economic and development-related interests of Member States;					
187						
188	c. Achieve the full attainment of the 2030 Agenda for Sustainable Development.					