Statement by:

The International Catholic Committee of Nurses and Medico-Social Assistants
Comité International Catholique des Infirmières et Assistantes Médico-Sociales (CICIAMS)

49th Session of the Commission on Population and Development
Oral Presentation by: Maria Arvonio RN BSN MA
“Strengthening collection and distribution of demographic data in support of the
2015 Sustainable and Development Goals”

By: UN Nurse Delegates: Arvonio, M., Nowak, M., Sayers, P., and Staley, P.

Secretariat of the Commission, distinguished panel members, national delegation members & guest guests

Documentation of birth demographics as well as end of life death pronouncements are within the scope of nursing practice and are generated by nurses. Basic human rights of privacy and confidentiality can be threatened by methods utilized to obtain and distribute personal data. Although the goal behind retrieval of personal information is to avoid “leaving anyone behind” we must do so with great caution.¹ In an effort to strengthen the retrieval and distribution of demographic data acknowledging basic human rights, the International Catholic Nurses’ Organization offers the following recommendations: (1) maintain and store personal data per independent national laws, (2) ) avoid global, involuntary use and storage of personal data, (3) equip nurses with modern methods of data recording and (4) expand nursing educational opportunities.

Maintain and store personal data per independent national laws. Biological information is private and possessed by the individual. Nurses are obligated by the International Code of Ethics for Nurses, to protect a person’s privacy and confidentiality.² The Universal Declaration of Human Rights adopted by members of the United Nations (December, 1948) states, “No one shall be subjected to arbitrary interference with his privacy, family, home or correspondence.... Everyone has the right to the protection of the law against such interference or attacks”.³

Numerous nations have International Privacy laws, including Bulgaria, Brazil, France, Mexico, Russia, South Africa and the United States of America. Independent private national laws permit countries to collect a census of their population but are required to obtain an individual’s consent prior to disclosing or transmitting “personal” data. Any entity seeking to breach the privacy of a nation’s citizen should be considered an “arbitrary interference” since personal data is not relevant outside the local or national government.

**Avoid global, involuntary use and storage of personal data.** Some countries are using forms of biometric technology such as facial recognition and National ID Cards as a means to confirm a person’s identity. Personal data including age, origin of birth, gender and a photograph is recorded and stored in a central database. This information can be retrieved and utilized for tracking or identifying a person in a crowd without the person’s knowledge or consent, directly threatening basic human rights.

**Equip nurses with modern methods of data recording.** The World Health Organization (2014, May) reported that “globally, two-thirds (38 million) of 56 million annual deaths are still not registered. Information specific to birth and death rate is essential for the supply of adequate health care services”. Statistics verses personal data should be recorded as a means of determining health trends of a population. Nurses can be instrumental in collecting data regarding births, deaths, illnesses and other health related issues utilized for aggregated statistics. Information can be recorded and transmitted in "real time" on hand held devices. This is possible due to improved internet access which includes 2 billion users in developing countries reported by the International Communication Union, April 2016.

**Expand nursing educational opportunities.** Nurses administer care throughout patients’ lifespan. Globally, 90% of healthcare is delivered by Nurses. The World Health Organization considers nurses on the “front line” of healthcare extending care to residents in remote villages as well as those in high risk war zones. A Shortage of nurses however continues to be a reality, especially in developing countries. In conclusion, demographic data and its aggregates are best used to serve the needs of its population verses controlling its growth. It is imperative that we educate and fully inform all of: natural, safe, 99% effective, scientifically based, fertility health methods such as NaPro Technology. These methods support women’s autonomy and right to be informed, free from coercion, tainted by biases and personal beliefs. We assert that to strengthen the collection and distribution of demographic data, it is essential to (1) respect the personal and

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biological privacy laws that exist throughout the world, (2) assure consent is offered prior to
recording and or transmitting personal data (3) expand the nursing workforce and schools of
nursing as well as (4) provide hand held devices for nurses to record births and deaths, especially
in developing countries.

"My people perish for lack of knowledge" (Hosea 4:6)

Thank you from the members of the International Catholic Committee of Nurses and Medico-
Social Assistants from Africa, Asia, Europe, North America, Oceania, and South America