

## Who is the team compiling the publications?

We recently added new contributors to our team due to the increasingly large number of publications released on COVID-19. Our team consists of a group of great students, all affiliated with Johns Hopkins University (JHU): Minyoung Jang, **Megan E. Hadley**, and Sajya Singh are medical students at JHU School of Medicine; Xiaodi Xu, Jingyi Wu, Natasha Kaushal, Theresa Boyer, **Maisie Conrad**, and **Caitlin Salloum** are Master of Science in Public Health students at Johns Hopkins Bloomberg School of Public Health; **Alexandra Norton** is both a medical and MPH student affiliated with both schools; **Natalie Busath**, **Jessie Kunz-Renneberg**, **Sheila Roy**, Mary Caroline Rhodes, **Lytitia Shea**, **Joeeta Chowdhury**, **Avantika Varma**, **Jeslyn Tenglawan**, **Erin Adams**, **Angie Johnson**, and **Alisa Sano** are Master of Public Health students at the Johns Hopkins Bloomberg School of Public Health; **Jayati Sharma** is a Master of Science student in Epidemiology and **Gayathri Menon** and Stacie Loisate are Master of Health Science students in Epidemiology; Akansh Hans is Master of Bioethics student; **Taylor Sulse** and **Melissa Chao** are Master of Health Science students and **Valerie Harrington** is a Master of Science student in Molecular Microbiology and Immunology at the Johns Hopkins Bloomberg School of Public Health. **Mina Dang** is a Master of Health Science in Health Economics and Outcomes Research Student at the Johns Hopkins Bloomberg School of Public Health. **Yama Daqiq** and **Daniela Estrada** are a Master of Applied Science students in Healthcare Quality and Patient Safety, **Kimberly Spray** is a Master of Applied Science student in Humanitarian Health, and **Noah Dietsche** is a Master of Applied Science student in Global Health Planning and Management at the Johns Hopkins Bloomberg School of Public Health. **Andrea Kasowitz** is earning a Certificate in Adolescent Health at the Johns Hopkins Bloomberg School of Public Health. **Marwa Ramadan** is a doctoral student in International Health, **Emily Bryce** is a doctoral student in Global Disease Epidemiology and Control, and **Gloria Marino** is a doctoral student in Biochemistry and Molecular Biology at the Johns Hopkins Bloomberg School of Public Health

In **BOLD**: currently active team members.

The project is coordinated and supervised by **Mija Ververs**, who works at the Center for Humanitarian Health, Johns Hopkins Bloomberg School of Public Health and is a visiting health scientist with the US Centers for Disease Control and Prevention.

## How are the publications selected?

Four electronic databases (PubMed, EMBASE, Global Health(OVID), and SCOPUS) are daily searched for peer-reviewed English articles. The search terms comprise keywords for COVID-19 and one or more of the following dimensions: reproductive health, maternal health, newborn health, child health, food security, maternal nutrition, child nutrition, breastfeeding, and lactation. We identified keywords based on relevant literature and subject headings for each database. Additionally, hand-search of articles and a snowball search strategy are used as supplementary methods to capture articles missed during the systematic search process.

For more details regarding the specific search terms and strategy, please email Marwa Ramadan:

[mmahmou9@jhu.edu](mailto:mmahmou9@jhu.edu)

### **Are the abstracts from the original publication?**

Some sections of the abstracts are restated verbatim from their original publications; other sections have been paraphrased and modified to highlight themes related to maternal and child health and nutrition in the context of COVID-19. There is a wide range of writing quality among rapidly released publications, so we have interpreted texts to the best of our ability.

### **What is the column on “specific observations” about?**

We note significant contributions of new publications to the existing body of literature on aforementioned topics, as well as gaps in areas of study that remain to be investigated.

### **What is this new sub-repository on COVID-19, Breastfeeding, Infant Feeding, Breast Milk?**

We created a specific file on scientific publications related to breastfeeding, infant feeding, and breast milk; it is a subset from the full repository. The same papers can still be found in the comprehensive repository.

### **Can the information from these overviews be used by me?**

Absolutely. If you want to use the publications that are described, you will need to refer to the authors and journals directly. If you use our full overviews, then it would be correct to reference this initiative and refer to the website with the following citation:

COVID-19, Maternal and Child Health, and Nutrition – Scientific repository, 2020-2021. Center for Humanitarian Health, Johns Hopkins Bloomberg School of Public Health Centre for Humanitarian Health, Johns Hopkins University, USA. <http://hopkinshumanitarianhealth.org/empower/advocacy/covid-19/covid-19-children-and-nutrition/>

### **Why do I not see certain publications in your list?**

If certain important publications are missing, that might be an unintentional oversight on our part. If you notice any errors or think that we should include a specific publication, please send your suggestions to Mija Ververs at [mververs@jhu.edu](mailto:mververs@jhu.edu) (subject line: REPOSITORY COVID-19).

Note: Publications will be marked as retracted in our repository, if they were withdrawn since publication according to the following site: <https://retractionwatch.com/retracted-coronavirus-covid-19-papers/>

### **Funding**

This project is supported by the Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD) of the National Institutes of Health (NIH). However, most of the work for this repository is volunteer work by students.