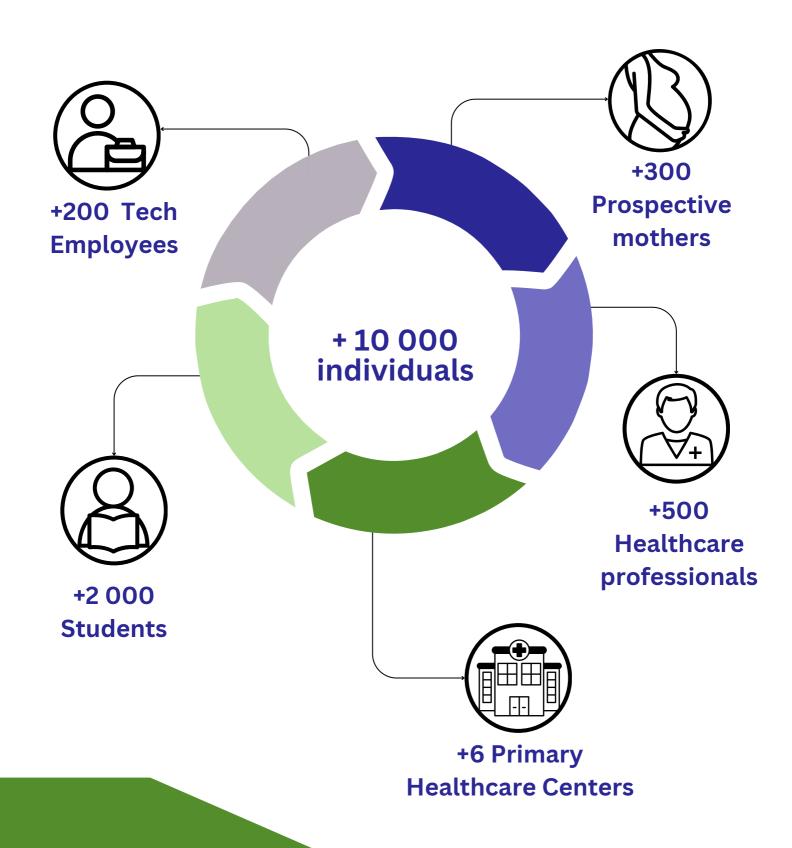
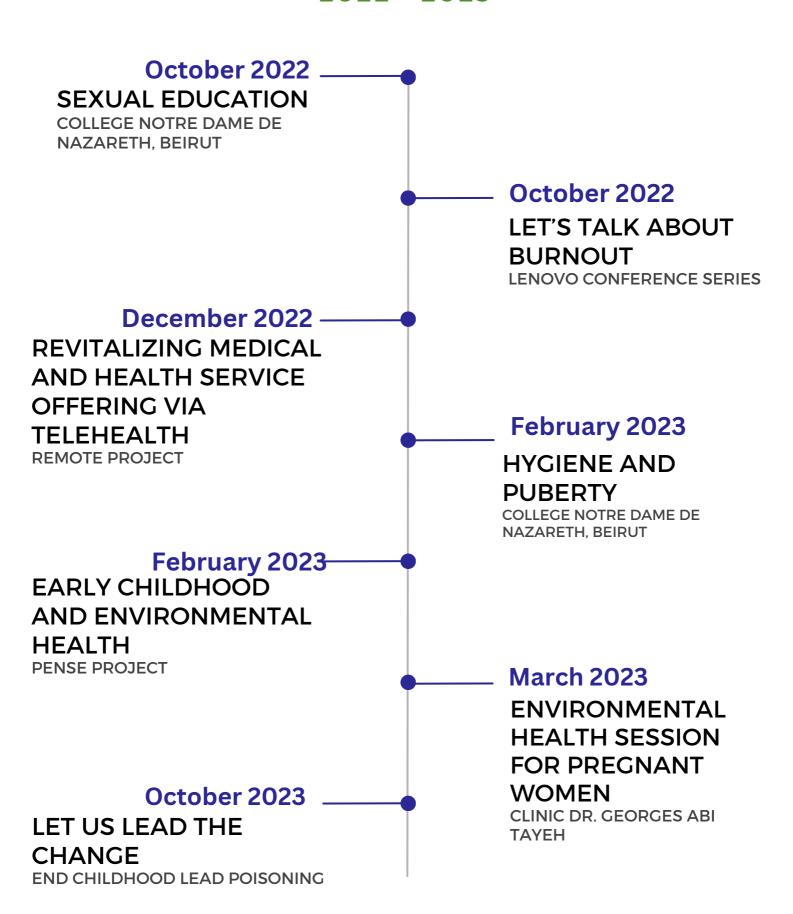


OUR YEAR IN NUMBERS

Hera's diverse array of projects targeted individuals from various backgrounds, ages, and nationalities.



HERA'S PROJECTS AND CAMPAIGNS 2022 - 2023



SEXUALITY EDUCATION AWARNESS SESSION



More than **300** high school students



College Notre Dame de Nazareth, Beirut







Raising awareness about sexual education and the significance of being prepared for the changes that come with it.

LET'S TALK ABOUT BURNOUT LENOVO CONFERENCE SERIES

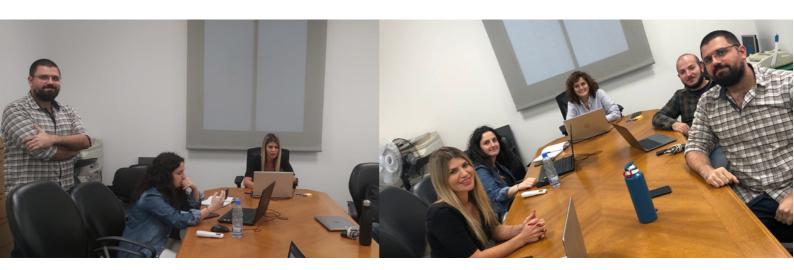


More than **200** Lenovo employees and staff



Online

Lenovo



Raising awareness about burnout in the workplace and how to prevent it.

REVITALIZING MEDICAL AND HEALTH SERVICE OFFERING VIA TELEHEALTH



More than **50**Healthcare
workers



6 Primary Healthcare Centers



More than **5 000** Patients















Strengthen the capacities of primary healthcare centers in Lebanon through the adoption of telehealth.

HYGIENE AND PUBERTY AWARNESS SESSION



More than **300** primary school students



College Notre Dame de Nazareth, Beirut





Raising awareness about hygiene and the transition to puberty.

EARLY CHILDHOOD AND ENVIRONMENTAL HEALTH



More than **200**Healthcare
workers



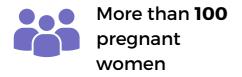
Hotel Dieu De France Clinic Dr. Georges Abi Tayeh

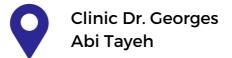




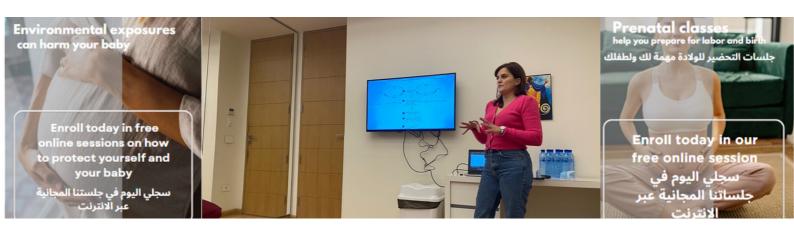
Capacity Building of healthcare professionals to raise the awareness of pregnant women on the precautionary measures and the safe usage of chemical products.

ENVIROMENTAL HEALTH SESSION FOR PREGNANT WOMEN









Raising awareness about pre and post natal exposure, environmental health, and breastfeeding.

LET US LEAD THE CHANGE END CHILDHOOD LEAD POISONING







Raising awareness of the mass population, especially vulnerable groups by:

Adapting and disseminating WHO materials to decision-makers, industry, and target population

Organizing meeting with the ministries and national entities to set/update national lead paint standards

2

Organizing a national campaign targeting different groups

Exploring additional collaborative activities with relevant stakeholders

LET US LEAD THE CHANGE END CHILDHOOD LEAD POISONING

Sessions for Healthcare workers and Distribution of booklets and posters at Hotel Dieu de France Hospital











Intervention at ABC Department Store Achrafiyeh

Activity at the Faculty of Health Sciences - University of Balamand











Launching of the Media campaign on TV channels and the Social Media campaign

LET US LEAD THE CHANGE END CHILDHOOD LEAD POISONING

Press Conference at the Ministry of Public Health





Awareness sessions at schools and nurseries, distribution of booklets and posters





Collège Notre Dame de Nazareth











Collège des Soeurs des Saints Coeurs Sioufi

HERA'S FUNDERS



Lenovo







HERA'S PARTNERS

















HERA'S 2023 HIGHLIGHTS

HERA's Teams' Publications

Whaibeh, E., Mrad-Nakhlé, M., Aouad, N., Annesi-Maesano, I., Abbas, N., Chaiban, C., Abi Hanna, J., & Abi Tayeh, G. (2023). **The Environmental Exposures in Lebanese Infants (EELI) birth cohort: an investigation into the Developmental Origins of Health and Diseases (DOHaD).** International journal of environmental health research, 1-12. Advance online publication. https://doi.org/10.1080/09603123.2023.2234834

Yara Mahfouz, Mireille Harmouche-Karaki, Joseph Matta, Maya Mahfouz, Pascale Salameh, Hassan Younes, Khalil Helou, Ramzi Finan, Georges Abi-Tayeh, Mohamad Meslimani, Ghada Moussa, Nada Chahrour, Camille Osseiran, Farouk Skaiki, Jean-François Narbonne, Serum levels of polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans in a sample of Lebanese pregnant women: The role of dietary, anthropometric, and environmental factors, Environmental Research, Volume 216, Part 3,2023,114647,ISSN 0013-9351,https://doi.org/10.1016/j.envres.2022.114647

Abdallah, W., Tayeh, G.A., Kesrouani, A., Nassar, M., Finan, R., Mansour, F., Attieh, E., Suidan, J., Bou Saba, C., Kassis, N.E., Yaghi, N., Aouad, N. and Atallah, D. (2022), **The rate of cesarean delivery changes after internal audit based on the Robson Ten Group Classification System in Lebanon.** Int J Gynecol Obstet. Accepted Author Manuscript. https://doi.org/10.1002/ijgo.14610

Mahfouz Y, Harmouche-Karaki M, Matta J, Mahfouz M, Salameh P, Younes H, Helou K, Finan R, Abi-Tayeh G, Meslimani M, Moussa G, Chahrour N, Osseiran C, Skaiky F, Narbonne JF. **Serum levels of polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans in a sample of Lebanese pregnant women: The role of dietary, anthropometric, and environmental factors.** Environ Res. 2023 Jan 1;216(Pt 3):114647. doi: 10.1016/j.envres.2022.114647. Epub 2022 Oct 28. PMID: 36367504

HERA'S 2023 HIGHLIGHTS

HERA is part of the IHEN Project

HERA is a part of a consortium of 15 countries working on International Human Exposome Network Project IHEN Project

HERA Participated in the COP28

HERA's co-founder and executive director Dr. Myriam Mrad attended the COP28, held in Dubai, as a part of the Lebanese Ministry of Public health (MOPH) Delegation.

Dr. Mrad served as a technical advisor for the Lebanese MOPH.

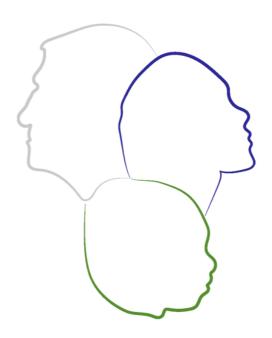
HERA's team contributed in the preparation of the MOPH material for the COP28.







THANK YOU FOR BEING PART OF HERA'S JOURNEY



HEALTH & ENVIRONMENT RESPONSE AGENCY

PROMOTE HEALTHY LIVING







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