**ReadMe: EnlightenResearchData**

**GENERAL INFORMATION**

1. Title of Dataset: Power and Participation in Humanitarian Aid Assemblages: A Case Study of a Paediatric Noncommunicable Disease Unit in Lebanon

2. Author Information

A. Principal Investigator Contact Information

Name: Molly Gilmour

Institution: University of Glasgow

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3. Date of data collection (range)

2021-10-01 – 2023-06-01

4. Geographic location of data collection

Beirut, Tripoli and Zahle, Lebanon

Glasgow, Scotland

5. Information about funding sources that supported the collection of the data: Funded by Lord Kelvin Adam Smith PhD studentship

**SHARING/ACCESS INFORMATION**

1. Licenses/restrictions placed **on** the data: N/A

2. Links **to** publications that cite or use the data: N/A

3. Links **to** other publicly accessible locations of the data: N/A

4. Was data derived from another **source**? **no**

6. Recommended citation **for** this dataset:

Gilmour, M. 2023. Power and Participation in Humanitarian Aid Assemblages: A Case Study of a Paediatric Noncommunicable Disease Unit in Lebanon

**DATA & FILE OVERVIEW**

1. File List: <**list** **all** **files** (or folders, **as** appropriate **for** dataset organization) contained in the dataset, with **a** brief description>

Folder A: Sound Scape

Urban street sounds taken in Spring 2021 (Tripoli) and Spring 2023 (Beirut and Zahle)

Folder B: Script Recording

Recording of script English and Arabic detailing daily lives of patients living with thalassemia in Lebanon

Folder C: Image of Codevelopment Group Methodological Process

PDF image of a flowchart created on Microsoft Viso which details the methodological process

2. Relationship between **files**, **if** important: N/A

3. Additional related data collected that was not included in the current data package: N/A

4. Are there multiple versions of the dataset? **no**

**METHODOLOGICAL INFORMATION**

1. Description of methods used **for** collection/generation of data:

Participatory codevelopment group

2. Methods **for** processing the data:

Illustrated the codevelopment group process using Microsoft Viso software