Assessments results are summarized in the following paragraphs:

<u>Argentina:</u> **Juan Domingo Perón Hospital**	This high complexity hospital is located in the capital on the Province of Formosa, an area traditionally affected by cycles of extreme droughts followed by significant floods.	General Safety Level: 92%: ➢Structural Safety: 96% ➢Non Structural Safety: 91% ➢Operational Safety: 77%
<u>Colombia:</u> **Federico Lleras Acosta Hospital**	Located in Ibagué, Departament of Tolima, a region exposed to seismic movements and volcanic eruptions.	General Safety Level: 45% ➢Structural Safety: 36% ➢Non Structural Safety: 27% ➢Operational Safety: 39%
<u>Ecuador:</u> **General Provincial Teaching Hospital in Riobamba**	This hospital is located in the Province of Chimborazo, an area exposed to seismic activity and a 10-year old volcanic eruption process.	General Safety Level: 74% ➢Structural Safety: 81% ➢Non Structural Safety: 42% ➢Operational Safety: 71%
<u>Bolivia:</u> **Japanese University Hospital**	This hospital located in Santa Cruz de la Sierra is receives a massive influx of patients in an area constantly exposed to floods, draughts and health emergencies such as the 2008 dengue fever epidemic.	General Safety Level: 50% ➢Structural Safety: 62% ➢Non Structural Safety: 22% ➢Operational Safety: 0%
Paraguay: Concepción Hospital	This regional referral hospital is located in the flatlands of the Chaco, in the capital of the Department of Concepción, in an area exposed to strong winds, floods and droughts.	General Safety Level: 51%: ➢Structural Safety: 61% ➢Non Structural Safety: 31% ➢Operational Safety: 6%
Uruguay: Elbio Rivero General Hospital	Short-stay hospital for children and adults, located in the Department of Maldonado, in an area exposed to hurricane winds and floods.	General Safety Level: 64% ➢Structural Safety: 61% ➢Non Structural Safety: 55% ➢Operational Safety: 34%