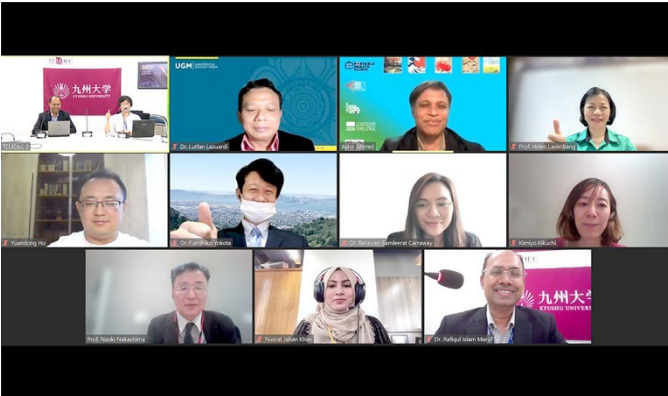
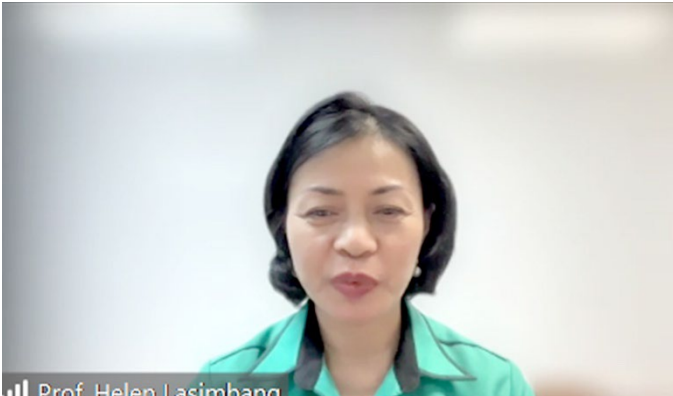
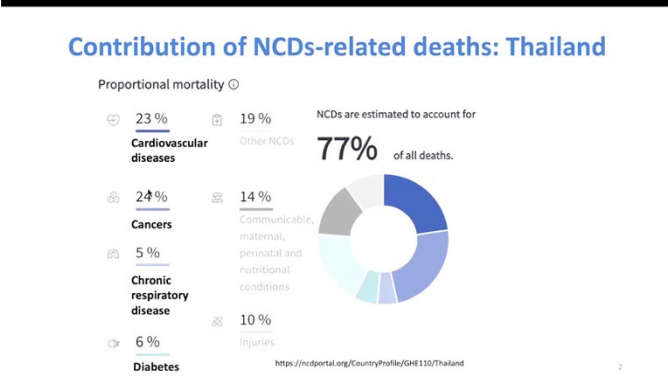
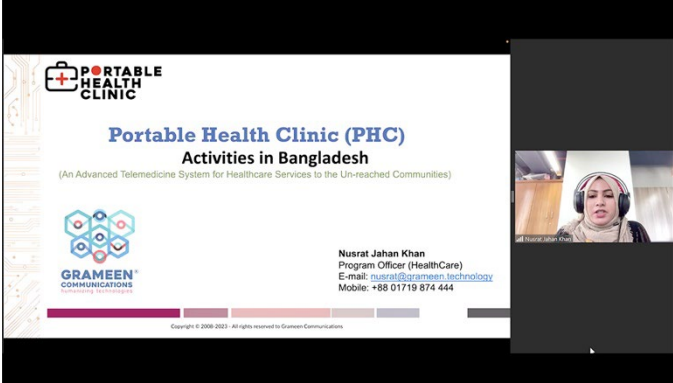




【 Connecting institutions 】	【 Comments 】
<p>Kyushu University, Ito Campus (Japan),                      Grameen Communications (Bangladesh),                      University Malaysia Sabah (Malaysia),                      Chinese Center For Disease Control And Prevention (China),                      Asian Institute of Technology (Thailand),                      Gadjah Mada University (Indonesia)</p>	<p>This webinar presented the accuracy of the portable health check-up devices such as blood sugar, hemoglobin, uric acid, and cholesterol) used in PHC (on-site health checkup) research activities in Indonesia, Malaysia, Thailand, Bangladesh, China, and Japan. We learned about the comparative research results of each country's device and the challenges of PHC activities.</p>
	
<p>Monitor shows connected sites</p>	<p>Prof. Lasimbang makes a presentation</p>
<p>Picture taken at : Kyushu University Hospital</p>	<p>Picture taken at : Kyushu University Hospital</p>
	
<p>A presented slide</p>	<p>A presented slide</p>
<p>Picture taken at : Kyushu University Hospital</p>	<p>Picture taken at : Kyushu University Hospital</p>
<p><b>PHC for Maternal and Child Health in Bangladesh</b></p> <p><b>Implementation site</b></p> <ul style="list-style-type: none"> <li>Chhayagaon Union (15,000 population) in Shariatpur District, Bangladesh</li> </ul> <p><b>Phase 1</b>                      Baseline: June-July 2019, Endline: May 2022</p> <p><b>Phase 2</b>                      Baseline: June-July 2022, Endline: May 2025</p> 	
<p>A presented slide</p>	<p>Teleconference view at Kyushu University Hospital</p>
<p>Picture taken at : Kyushu University Hospital</p>	<p>Picture taken at : Kyushu University Hospital</p>