The 63rd Annual Meeting of the Japan Lung Cancer Society
Health Declaration Form
Please compete the form in advance and submit at the meeting venue **on the first day of your attendance.**

		Fill-in Date：	
Name		TEL (mobile)	
Affiliation		Country	
Attendance dates	□ Thursday, Dec. 1　　□ Friday, Dec. 2　　□ Saturday, Dec. 3		
Vaccination	□ **Vaccinated**（□ Once □ Twice □ 3 times □ 4 times）　□ **Unvaccinated**		

【Declaration 1】 behaviors within past 5 days
＊If you had a conversation for 15 minutes or more without taking the necessary infection-prevention measures at a distance of 1 meter.

Have you been in close in-person contact with a confirmed COVID-19 patient?	□ **Yes**	□ **No**
Do you or your relatives living together have symptoms such as Fever, Cough, Breathing difficulty or Other Respiratory symptoms? ＊	□ **Yes**	□ **No**

【Declaration 2】 present health condition

Do you have a fever of 37.5 degrees or higher, or 1 degree higher than normal temperature?	□ **Yes**	□ **No**
Do you have symptoms such as Fever, Cough, or Breathing difficulty?	□ **Yes**	□ **No**
Do you have taste or smell impairment?	□ **Yes**	□ **No**

【Declaration 3】

Have you ever been infected with COVID-19? (If yes, answer the questions below)	□ **Yes**	□ **No**
Do you satisfy both of the following conditions? 1) 5 days or more have passed since the onset 2) 24 hours or more have passed without taking any fever reducer, and symptoms such as cough, fatigue or breathing difficulty are improving.	□ **Yes**	□ **No**

*If any one of the declarations 1 and 2 corresponds to Yes, or symptoms of declaration 2 occurs during the congress, report to the congress secretariat and follow the instructions.
*If declarations 3 corresponds to Yes and conditions 1) and 2) are not satisfied, please inform the organizing secretariat.
*Personal details on this form may be submitted to public health authorities to assist them in contact tracing. All personal information collected is confidential and will only be used to assist public health authorities in preventing further spread of the novel coronavirus.