Health Assessment Form

Please complete a table below giving dates of immunization OR dates of antibody tests, methods and results. You may be asked to attach copies of relevant test results. The signature of a physician must be included in this documentation.

Your Name:

	Date o	of vaccine given	Date of test	Method (eg; EIA, PA)	Result (value)
Measles	Dose1	ate Month Year	1	(-8,,,	
	Dose2	ate Month Year	Date Month Year		
Rubella	Dose1	ate Month Year	Date Month Tea		
	Dose2	ate Month Year	Date Month Year		
Varicella	Dose1	/ / ate Month Year	Date Month Tea		
	Dose2	ate Month Year	Date Month Year		
Mumps	Dose1	ate Month Year	Dute Mondi Tea		
	Dose2	ate Month Year	Date Month Year		
Hepatitis B (Anti-HBs)	Dose1	ate Month Year	Date Manual Teal		
(11112-1112-5)		ate Month Year	//		
		ate Month Year			
	D	Pate of Test	Result	1	
Chest X-ray Requirement	/		☐ Revealed no abnormalities		
Requirement			☐ Other Comments:		
Please refer to c	ut values for i	mmunity test in the	Γable 1		
		document and any so	ource of information prov n status.	vided in this document	are an accura
Institution:				-	
Print Name or	Physician:			-	

Immunization Requirements Kobe University Hospital

Please provide information about your immunity status by filling the table in Health Assessment Form. A signature of the doctor will be required on the documentation.

1. Measles, Rubella, Varicella (chicken pox), and Mumps

Please provide either of [1] or [2] as proofs of immunization against measles, rubella, varicella and mumps.

- [1] A history of two doses of vaccine. Please provide dates of each vaccine received.
- [2] Results of antibody tests issued within past five years recording date and method. Please refer to acceptable antibody level in Table 1

Table 1

	Acceptable level of antibody titer				
Measles	IgG-EIA: ≥16.0	PA: ≥256	NT: ≥8		
Rubella	IgG-EIA: ≥8.0	HI: ≥32			
Varicella (chicken pox)	IgG-EIA: ≥4.0				
Mumps	IgG-EIA: ≥4.0				

Note: Applicants whose immunity is below satisfactory level yet unable to receive vaccines with compelling reason should provide a written document indicating the reason. The document must be signed by physician.

2. Hepatitis B

Response to the vaccine using the 0, 1 and 6 months vaccination schedule for hepatitis B should be checked by an antibody test (anti-HBs) taken a month after the third injection. A level of 10 mIU/mL or more is acceptable. Please consult us if your immunity level is below the satisfactory level having completed two or three hepatitis B series.

3. Chest X-Ray

X-Ray should be taken within the past 12 months.

^{*}Your application may be declined to prevent nosocomial infection if information is not accurate.