APPENDIX 2. Therapeutic Prevention Clinic (TPC) human immunodeficiency virus (HIV) Post-exposure Prophylaxis Registry Form (to be completed on completion or cessation of post-exposure prophylaxis)

1.	TP	PC code:	Date :/ (dd/mm/yyyy)		
2.	So	Source person factor*			
	☐ 1. HIV positive (go to question 3)		☐ 2. HIV negative (go to question 4)		
	\square 3. HIV status pending (go to question 4)		\square 4. HIV status unknown (go to question 4)		
3.	Information on HIV status of source person				
	a.	Stage of infection			
		☐ 1. AIDS (acquired immunodeficiency syndrome)	\square 2. Symptomatic infection		
		☐ 3. Asymptomatic infection	☐ 4. Unknown		
	b.	Latest CD4 count/µL	Date:/(dd/mm/yyyy)		
	c.	Latest viral load copies/mL	Date:/(dd/mm/yyyy)		
	d.	Plasma viral load by what test			
		PCR/bDNA/NASBA/others (specify)			
	e.	Current antiretrovirals (ART) taking by source persor	า		
		□ 1. Nil			
		☐ 2. Yes, specify :			
		☐ 3. Unknown			
	f.	ART in the past of source person			
		□ 1. Nil			
		□ 2. Yes, specify :			
		☐ 3. Unknown			
4.	Tre	Treatment outcome of HIV post-exposure prophylaxis (PEP)			
	a.	Whether PEP can be completed†			
		□ 1. No			
		☐ 2. Yes without modification			
		☐ 3. Yes with modification, please specify			
	b.	Total duration of treatment of ART	days		
	C.	Reason for non-completion of PEP (more than one box may be selected; leave blank if PEP is completed)			
		☐ 1. Adverse effects of PEP, please specify:			
		☐ 2. Source confirmed HIV negative			
		\square 3. Self-perception of low risk or change of mind			
		☐ 4. Non-compliance‡			
	d.	Adverse effects of PEP			
		□ 1. No			
		☐ 2. Yes, please specify :			
	e.	Patient's subjective evaluation of adverse effect: sev	vere / moderate / mild		

- * information may differ to that in the first consultation assessment form if HIV status of source person has since become available
- † PEP is considered completed if patient compliance with treatment is estimated to be more than 90% and full course is taken
- ‡ Non-compliance means less than 90% of drug taken