

ANNEXES



GENERIC ANNUAL BUDGETS FOR ANTIRETROVIRAL TOXICITY MONITORING APPROACHES

JUNE 2020

SURVEILLANCE OF ANTIRETROVIRAL TOXICITY

ANNEX: GENERIC ANNUAL BUDGETS FOR TOXICITY MONITORING APPROACHES

Generic estimated budgets for implementing the toxicity surveillance approaches described in this publication are presented below. All figures should be adapted to reflect the local context and costs and adjusted to the time period.

1. GENERIC ANNUAL BUDGET (IN U.S. DOLLARS) FOR ACTIVE SURVEILLANCE FOR SPECIFIC TOXICITIES WITHIN EXISTING COHORTS

Number of sites	5			
Number of people with HIV followed up	5 000-10 000			
		Example		Total
1. Protocol development, advocacy to	ols and training			
	Number of staff members per site	Transport costs	Per diem payment	
Production of reporting forms and training materials				2 000
Posters and reminder cards				1 000
Staff site training (two trainers on site times five sites times one day)	5	200	150	3 000
			Suk	ototal 6 000
2. Recording and reporting toxicity at	sites			
	Number of staff members per site	Cost per staff member per month	Number of months	
Site coordination	1	300	12	18 000
Nurse incentives	5	100	12	6 000
Data entry and cleaning	1	150	12	9 000
_				
			Subt	otal 33 000
3. Equipment and supply			Subt	otal 33 000
	riral therapy programm	e if and as needed)	Subt	otal 33 000 11 500
Laboratory supply (additional to antiretro	riral therapy programm	e if and as needed)	Subt	
3. Equipment and supply Laboratory supply (additional to antiretroy Office supply Printing and photocopying	riral therapy programm	e if and as needed)	Subt	11 500

	Number of staff per site	Cost per staff member per month	Number of months	
Project coordination (100%)		1 250	12	15 000
Supervision visits	Note: coordinator + o	driver (two days per vi visits)	sit, US\$ 100 per	4 000
	Note: fuel + four flig	hts for remote areas (US\$ 200 each)	3 000
Data management (25%)	,			3 000
Steering group meeting				500
			Subto	tal 25 500
5. Technical support				
Consultant (US\$ 500 daily fee, US\$	200 per diem payment, eight	days) and flight		8 000
Statistical support for analysis and i	nterpretation			7 500
			Subto	tal 15 500
6. Report and dissemination of r	esults			
Report production and disseminatio	n			3 500
Workshop to discuss results and act	ions (10 national + 10 outside	participants)		4 000
i				otal 7 500

2. GENERIC ANNUAL BUDGET (IN U.S. DOLLARS) FOR A PROSPECTIVE PREGNANCY EXPOSURE REGISTRY AT THE SUBNATIONAL LEVEL (HOSPITAL AND ANTENATAL CLINICS)

Prospective pregnancy-exposure regist	ry			
Number of sites (hospital + antenatal and delivery clinics)	2			
Number of pregnant women receiving antiretroviral therapy	10 000–15 000			
17		Example		Total
1. Protocol development, advocacy too	ls and training			
	Number of staff members per site	Transport costs	Per diem payment	
Production of reporting forms and training materials				6 000
Posters and reminder cards				4 000
Staff site training (two trainers on site times five sites times one day)	5	200	150	10 500
			Sub	total 20 500
2. Recording and reporting toxicity at s				
	Number of staff members per site	Cost per staff member per month	Number of months	
Site coordination	1	350	12	8 400
Nurse incentives	12	150	12	43 200
Data entry and cleaning	2	200	12	9 600
			Sub	total 61 200
3. Equipment and supply				
Laboratory supply (additional to the progra HIV if and as needed)	mme for preventing th	e mother-to-child trar	nsmission of	15 000
Office supply				1 000
Printing and photocopying				3 000
Communication				2 000
			Sub	total 21 000
4. Monitoring and evaluation				ı
	Number of staff members per site	Cost per staff member per month	Number of months	
Project coordination (100%)	1	2 000	12	24 000
Supervision visits	Note: coordinator + odiem payment, four v	driver (two days per vi visits)	sit, US\$ 100 per	4 000
	Note: fuel + four flig	hts for remote areas (US\$ 200 each)	3 000
Data management (25%)	1	1 000	12	12 000
Steering group meeting	Note: one annual mee	ting		500
National working group	Note: four annual meetings	300		1 200
			Sub	total 44 700

Consultant (US\$ 500 daily fee, US\$ 200 per diem payment, eight days) and flight		12 800
Statistical support for analysis and interpretation		15 000
	Sub	total 27 800
6. Report and dissemination of results		
Report production and dissemination		10 000
Report production and dissemination Workshop to discuss results and actions (10 national + 10 outside participants)		10 000 10 000

3. GENERIC ANNUAL BUDGET (IN U.S. DOLLARS) FOR A BIRTH DEFECTS SURVEILLANCE PROGRAMME

Birth defect surveillance				
Number of sites	2			
Sample size (births)	10 000-20 000			
		Example		Total
1. Protocol development, advocacy t	ools and training			
	Number of staff members per site	Transport costs	Per diem payment	
Production of standard operating procedures, reporting guidelines, forms and training materials				6 000
Posters and reminder cards				4 000
Staff site training (two trainers on site times two sites times three days)	10	200	150	10 500
<u> </u>			Subt	otal 20 500
2. Recording and reporting toxicity a	t sites			
	Number of staff members per site	Cost per staff member per month	Number of months	
Site coordination	1	350	12	8 400
Nurse incentives	10	150	12	36 000
Data entry and cleaning	2	500	12	24 000
			Subt	otal 68 400
3. Equipment and supply				
Laboratory supply (additional to the prog HIV if and as needed)	gramme to prevent the m	other-to-child transmi	ssion of	15 000
Office supply				1 000
Printing and photocopying				3 000
Communication				2 000
			Subt	otal 21 000
4. Monitoring and evaluation				
	Number of staff members per site	Cost per staff member per month	Number of months	
Project coordination (100%)	1	1 250	12	15 000
Supervision visits	Note: coordinator + diem payment, four	driver (two days per vi visits)	isit, US\$ 100 per	4 000
	Note: fuel + four flig	hts for remote areas (US\$ 200 each)	3 000
Data management (100%)	1	500	12	6 000
Steering group meeting	Note: one annual mee	eting		500
National working group	Note: four annual meetings	300		1 200
		'	Subi	otal 29 700

Consultant (US\$ 500 daily fee, US\$ 200 per diem payment, 14 days) and flight		12 800
Statistical support for analysis and interpretation		16 800
	Subt	total 29 600
6. Report and dissemination of results		
6. Report and dissemination of results Report production and dissemination		10 000
6. Report and dissemination of results Report production and dissemination Workshop to discuss results and actions (10 national + 10 outside participants)		10 000 10 000

4. GENERIC ANNUAL BUDGET (IN U.S. DOLLARS) FOR A PROSPECTIVE MONITORING OF COHORTS OF MOTHER—INFANT PAIRS DURING THE BREASTFEEDING PERIOD

Prospective monitoring of cohorts of	mother-infant pairs d	uring the breastfee	ding period	
Number of sites	1			
Sample size (births)	1 000-2 000			
		Example		Total
1. Protocol development, advocacy to	ools and training			
	Number of staff members per site	Transport costs	Per diem payment	
Production of reporting forms and training materials				4 600
Posters and reminder cards				2 000
Staff site training (two trainers on site times one site times two days)	5	200	150	3 500
			Sub	total 10 100
2. Recording and reporting toxicity a	t sites			
	Number of staff members per site	Cost per staff member per month	Number of months	
Site coordination	1	300	12	3 600
Nurse incentives	5	100	12	6 000
Data entry and cleaning	1	150	12	1 800
			Sub	total 11 400
3. Equipment and supply				
Laboratory supply (additional to ART prog	gramme if/as needed)			20 000
Office supply				1 000
Printing and photocopying				1 000
Communication				1 000
			Subt	total 23 000
4. Monitoring and evaluation				
	Number of staff members per site	Cost per staff member per month	Number of months	
Project coordination (100%)	1	1 250	12	15 000
Supervision visits	Note: coordinator + diem payment, four	driver (two days per vi visits)	isit, US\$ 100 per	4 000
	Note: fuel + four flig	hts for remote areas (US\$ 200 each)	3 000
Data management (25%)	1	250	12	3 000
Steering group meeting	Note: one annual mee	eting		500
			Subt	total 25 500

Consultant (US\$ 500 daily fee, US\$ 200 per diem, 14 days) and flight		12 000
Statistical support for analysis and interpretation		7 500
	Subt	otal 19 500
C. Donnet and discontinuous of months		
6. Report and dissemination of results		
Report production and dissemination		5 000
		5 000 5000

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