

SUPPLEMENTAL TABLE 1

Prevalence and intensity of *Trichuris trichiura* infection in inhabitants in Bokeo Province

Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	81	42	39	1	1	1	1				
6-10	161	80	81	2	2	2	2				
11-14	112	58	54	3	4	3	4				
15 <~	183	85	98	2	1	2	1				
Total	537	265	272	8	8	8	8				
		537		16/3%		16/100%					

Prevalence and intensity of *Ascaris lumbricoides* infection in inhabitants in Bokeo Province

Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	81	42	39	2	2	1	2	1			
6-10	161	80	81	13	8	10	5	3	3		
11-14	112	58	54	10	7	10	6	0	1		
15 <~	183	85	98	1	2	0	2	1			
Total	537	265	272	26	19	21	15	5	4		
		537		45/8,4%		36/80%		9/20%			

## Prevalence and intensity of hookworm infection in inhabitants in Bokeo Province

Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	81	42	39	1	5	1	5				
6-10	161	80	81	13	11	13	11				
11-14	112	58	54	6	5	6	5				
15 <~	183	85	98	18	22	18	22				
Total	537	265	272	38	43	38	43				
		537		81/15,1%		81/100%					

## Prevalence and intensity of miscellaneous trematodes infections in inhabitants in Houaphan Province

Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	34	19	15								
6-10	117	69	48								
11-14	86	43	43		1		1				
15 <~	543	281	262								
Total	780	412	368								
		780		1		1					

Prevalence and intensity of *Ascaris lumbricoides* infection in inhabitants in Houaphan Province

Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	34	19	15	6	6	6	6				
6-10	117	69	48	21	20	20	19	1	1		
11-14	86	43	43	13	13	13	13				
15 <~	543	281	262	81	92	81	91		1		
Total	780	412	368	121	131	120	129	1	2		
		780		252/32,3%		249/98,8%		3/1,2%			

## Prevalence and intensity of hookworm infection in inhabitants in Houaphan Province

Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	34	19	15	1	1						
6-10	117	69	48	5	5	5	4		1		
11-14	86	43	43	4	9	3	9	1			
15 <~	543	281	262	51	52	50	50	1	2		
Total	780	412	368	61	67	58	63	2	3		
		780		128/16,4%		121/ 94,5%		5/5,5%			

(continued)

SUPPLEMENTAL TABLE 1

Continued

Prevalence and intensity of <i>Trichuris trichiura</i> infection in inhabitants in Houaphan Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	34	19	15	5	4	5	4				
6-10	117	69	48	16	16	16	16				
11-14	86	43	43	15	16	15	16				
15 <~	543	281	262	107	112	107	112				
Total	780	412	368	143	148	143	148				
		780		291/37,3%		291/100%					

  

Prevalence and intensity of miscellaneous trematodes infection in inhabitants in Luang Namtha Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	21	11	10								
6-10	193	88	105		1		1				
11-14	128	70	58								
15 <~	98	41	57	1		1					
Total	440	210	230	1	1	1	1				
		440		2/0,5%		2					

  

Prevalence and intensity of <i>Ascaris lumbricoides</i> infection in inhabitants in Luang Namtha Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	21	11	10	3	0	3	0				
6-10	193	88	105	17	16	13	15	3	1	1	0
11-14	128	70	58	12	11	8	11	4	0		
15 <~	98	41	57	5	9	5	9				
Total	440	210	230	37	36	29	35	7	1	1	
		440		73/ 16,6%		64/ 87,7%		8/ 11%		1/ 1,3%	

  

Prevalence and intensity of hookworm infection in inhabitants in Luang Namtha Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	21	11	10	1	0	1	0				
6-10	193	88	105	6	14	5	13	1	1		
11-14	128	70	58	3	4	3	4				
15 <~	98	41	57		1		1				
Total	440	210	230	10	19	9	18	1	1		
		440		29/6,6%		27/93,1%		2/6,9%			

  

Prevalence and intensity of <i>Trichuris trichiura</i> infection in inhabitants in Luang Namtha Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	21	11	10								
6-10	193	88	105	13	9	13	9				
11-14	128	70	58	6	7	5	7	1			
15 <~	98	41	57		3		3				
Total	440	210	230	19	19	18	19	1			
		440		38/8,6%		37/97,4%		1/2,6%			

  

Prevalence and intensity of miscellaneous trematodes infections in inhabitants in Oudomxay Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	34	22	12								
6-10	278	138	140								
11-14	344	178	166								
15 <~	313	157	156								
Total	969	495	474								
		969		No							

(continued)

SUPPLEMENTAL TABLE 1

Continued

Prevalence and intensity of <i>Ascaris lumbricoides</i> infection in inhabitants in Oudomxay Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	34	22	12								
6-10	278	138	140	4	6	4	6				
11-14	344	178	166	2	4	2	4				
15 <~	313	157	156	4	7	4	7				
Total	969	495	474	10	17	10	17				
		969		27/2,8%		27/100%					

  

Prevalence and intensity of hookworm infection in inhabitants in Oudomxay Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	34	22	12	6	2	6	2				
6-10	278	138	140	125	119	125	119				
11-14	344	178	166	119	110	119	110				
15 <~	313	157	156	82	70	82	70				
Total	969	495	474	332	301	332	301				
		969		633/65,32%		633/100%					

  

Prevalence and intensity of <i>Trichuris trichiura</i> infection in inhabitants in Oudomxay Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	34	22	12								
6-10	278	138	140	13	14	13	14				
11-14	344	178	166	15	14	15	14				
15 <~	313	157	156	9	11	9	11				
Total	969	495	474	37	39	37	39				
		969		76/7,8%		76/100%					

  

Prevalence and intensity of miscellaneous trematodes infections in inhabitants in Phongsaly Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	4	3	1								
6-10	172	76	96								
11-14	278	147	131								
15 <~	234	103	131								
Total	688	329	359								
		688		No							

  

Prevalence and intensity of <i>Ascaris lumbricoides</i> infection in inhabitants in Phongsaly Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	4	3	1	1	0	1	0				
6-10	172	76	96	8	24	8	21	0	3		
11-14	278	147	131	45	33	38	31	7	2		
15 <~	234	103	131	36	40	36	37	0	3		
Total	688	329	359	90	97	83	89	7	8		
		688		187/27,2%		172/92%		15/8%			

  

Prevalence and intensity of hookworm infection in inhabitants in Phongsaly Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	4	3	1								
6-10	172	76	96	5	11	5	11				
11-14	278	147	131	31	26	31	26				
15 <~	234	103	131	21	20	21	20				
Total	688	329	359	57	57	57	57				
		688		114/16,6%		114/100%					

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SUPPLEMENTAL TABLE 1

Continued

Prevalence and intensity of <i>Trichuris trichiura</i> infection in inhabitants in Phongsaly Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	4	3	1								
6-10	172	76	96	11	30	11	30				
11-14	278	147	131	42	39	42	39				
15 <~	234	103	131	32	37	32	37				
Total	688	329	359	85	106	85	106				
		688		191/27,8%		191/100%					

  

Prevalence and intensity of miscellaneous trematode infections in inhabitants in Bolikhamxay province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	37	22	15	0	0	0	0	0	0	0	0
6-10	38	22	16	1	0	1	0	0	0	0	0
11-14	49	25	24	2	1	2	1	0	0	0	0
<~15	487	237	250	73	58	60	54	12	3	1	1
Total	611	306	305	76	59	63	55	12	3	1	1
		611		135/22,1%		118/ 87,4%		15/ 11,1%		2/ 1,5%	

  

Prevalence and intensity of <i>Ascaris lumbricoides</i> infection in inhabitants in Bolikhamxay Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	37	22	15	2	4	2	4	0	0	0	0
6-10	38	22	16	5	5	5	5	0	0	0	0
11-14	49	25	24	3	4	3	4	0	0	0	0
<~15	487	237	250	8	27	8	27	0	0	0	0
Total	611	306	305	18	40	18	40				
		611		58/ 9,5%		58/ 100%					

  

Prevalence and intensity of hookworm infection in inhabitants in Bolikhamxay Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	37	22	15	0	1	0	1	0	0	0	0
6-10	38	22	16	3	5	3	5	0	0	0	0
11-14	49	25	24	3	5	3	5	0	0	0	0
<~15	487	237	250	53	57	53	57	0	0	0	0
Total	611	306	305	59	68	59	68	0	0	0	0
		611		127/ 20,8%		127/ 100%					

  

Prevalence and intensity of <i>Trichuris trichiura</i> infection in inhabitants in Bolikhamxay Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	37	22	15								
6-10	38	22	16								
11-14	49	25	24								
<~15	487	237	250	1	2						
Total	611	306	305	1	2						
		611		3							

  

Prevalence and intensity of miscellaneous trematodes infections in inhabitants in Xieng Khouang Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	76	42	34								
6-10	240	130	110								
11-14	279	149	130								
15 <~	548	211	337	4	4						
Total	1,143	532	611								
		1,143		8/0,7%							

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SUPPLEMENTAL TABLE 1

Continued

Prevalence and intensity of <i>Ascaris lumbricoides</i> infection in inhabitants in Xieng Khouang Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	76	42	34	8	4	8	4				
6-10	240	130	110	26	8	26	8				
11-14	279	149	130	25	33	25	33				
15 <~	548	211	337	45	45	45	45				
Total	1,143	532	611	104	90	104	90				
		1,143		194/16,9%		194/100%					

  

Prevalence and intensity of hookworm infection in inhabitants in Xieng Khouang Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	76	42	34	9	3	9	3				
6-10	240	130	110	37	26	31	23	4	2	2	1
11-14	279	149	130	67	37	64	35	2	1	1	1
15 <~	548	211	337	139	134	139	134				
Total	1,143	532	611	252	200	243	195	6	3	3	2
		1,143		452/39,5%		438/96,9%		9/2%		5/1,1%	

  

Prevalence and intensity of <i>Trichuris trichiura</i> infection in inhabitants in Xieng Khouang Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	76	42	34	0	1						
6-10	240	130	110	1	5						
11-14	279	149	130	0	4						
15 <~	548	211	337	8	12						
Total	1,143	532	611	9	22						
		1,143		31/2,7%							

  

Prevalence and intensity of miscellaneous trematodes infections in inhabitants in Attapeu Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	25	10	15	3	0	3	0	0	0	0	0
6-10	125	64	61	7	10	7	10	0	0	0	0
11-14	121	58	63	7	9	7	8	0	1	0	0
15 <~	374	142	232	67	85	67	84	0	1	0	0
Total	645	274	371	84	104	84	102	0	2	0	0
		645		188/29,14%		186/98,93%		2/1,07%		0	

  

Prevalence and intensity of <i>Ascaris lumbricoides</i> infection in inhabitants in Attapeu Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	25	10	15	0	0	0	0	0	0	0	0
6-10	125	64	61	0	0	0	0	0	0	0	0
11-14	121	58	63	0	0	0	0	0	0	0	0
15 <~	374	142	232	0	0	0	0	0	0	0	0
Total	645	274	371	1	1	1	1	0	0	0	0
		645		2		2		0		0	

  

Prevalence and intensity of hookworm infection in inhabitants in Attapeu Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	25	10	15	0	0	0	0	0	0	0	0
6-10	125	64	61	5	1	5	1	0	0	0	0
11-14	121	58	63	8	5	8	5	0	0	0	0
15 <~	374	142	232	35	48	35	48	0	0	0	0
Total	645	274	371	48	54	48	54	0	0	0	0
		645		102/15,81%		102/100%		0		0	

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SUPPLEMENTAL TABLE 1

Continued

Prevalence and intensity of <i>Trichuris trichiura</i> infection in inhabitants in Attapeu Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	25	10	15	0	0	0	0	0	0		
6-10	125	64	61	1	0	1	0	0	0		
11-14	121	58	63	0	1	0	0	0	0		
15 <~	374	142	232	2	3	2	3	0	1		
Total	645	274	371	3	4	3	3	0	1		
		645		7/ 1,1%		6/85,7%		1/14,3%			

  

Prevalence and intensity of <i>Schistosoma mekongi</i> infection in inhabitants in Champasak Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	29	20	9	2		1	0				1
6-10	165	74	91	3		1	0	2			
11-14	245	118	127	1	1	1	0		1		
15 <~	637	279	358		2	0	2				
Total	1076	491	585	6	3	3	2	2	1		
		1076		9/0,8%		5/55,6%		3/ 33,3%		1/ 11,1%	

  

Prevalence and intensity of miscellaneous trematodes infections in inhabitants in Champasak Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	29	20	9	5	1	5			1		
6-10	165	74	91	20	26	19	24	1	2		
11-14	245	118	127	31	34	28	30	3	4		
15 <~	637	279	358	160	193	142	182	17	11		1
Total	1076	491	585	216	254	194	236	21	18		1
		1076		470/43,7%		430/91,5%		39/8,3%		1/0,2%	

  

Prevalence and intensity of <i>Ascaris lumbricoides</i> infection in inhabitants in Champasak Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	29	20	9								
6-10	165	74	91	1	2	1	1				1
11-14	245	118	127	1	1			1	1		
15 <~	637	279	358	1	3	1	3				
Total	1076	491	585	3	6	2	4	1	1		1
		1076		9/0,8%		6/66,7%		2/22,2%		1/11,1%	

  

Prevalence and intensity of hookworm infection in inhabitants in Champasak Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	29	20	9	1		1					
6-10	165	74	91	9	4	9	4				
11-14	245	118	127	29	10	28	10	1			
15 <~	637	279	358	60	55	59	54	1	1		
Total	1076	491	585	99	69	97	68	2	1		
		1076		168/15,61%		165/98,2%		3/1,8%			

  

Prevalence and intensity of <i>Trichuris trichiura</i> infection in inhabitants in Champasak Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	29	20	9								
6-10	165	74	91								
11-14	245	118	127	1	1	1	1				
15 <~	637	279	358	3	2	3	2				
Total	1076	491	585	4	3	4	3				
		1076		7/0,7%		7/100%					

(continued)

SUPPLEMENTAL TABLE 1

Continued

Prevalence and intensity of miscellaneous trematodes infections in inhabitants in Saravan Province												
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity		
		M	F	M	F	M	F	M	F	M	F	
2-5	5	4	1	1		1	0	0	0	0	0	0
6-10	1	1	0	0	0	0	0	0	0	0	0	0
11-14	208	82	126	31	50	27	48	4	2	0	0	0
15 <~	410	151	259	100	174	90	159	10	15	0	0	0
Total	624	238	386	132	224	118	207	14	17			
		624		356/57,1%		325/ 91,3%		31/8,7%				

  

Prevalence and intensity of <i>Ascaris lumbricoides</i> infection in inhabitants in Saravan Province												
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity		
		M	F	M	F	M	F	M	F	M	F	
2-5	5	4	1	0	0							
6-10	1	1	0									
11-14	208	82	126	6	9	6	9					
15 <~	410	151	259	5	14	5	14					
Total	624	238	386	11	23	11	23					
		624		34/5,4%		34/ 100%						

  

Prevalence and intensity of hookworm infection in inhabitants in Saravan Province												
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity		
		M	F	M	F	M	F	M	F	M	F	
2-5	5	4	1		1		1					
6-10	1	1	0									
11-14	208	82	126	20	37	20	36				1	
15 <~	410	151	259	26	49	26	49					
Total	624	238	386	46	87	46	86		0		1	
		624		133/ 21,3%		132/99,2%					1/0,8%	

  

Prevalence and intensity of miscellaneous trematodes infections in inhabitants in Sekong Province												
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity		
		M	F	M	F	M	F	M	F	M	F	
2-5	30	22	8	0	0	0	0					
6-10	266	138	128	3	1	3	1					
11-14	217	105	112	1	1	1	1					
15 <~	184	81	103	5	6	5	6					
Total	697	346	351	9	8	9	8					
		697		17/2,43%		17/100%						

  

Prevalence and intensity of <i>Ascaris lumbricoides</i> infection in inhabitants in Sekong Province												
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity		
		M	F	M	F	M	F	M	F	M	F	
2-5	30	22	8	2	0	2	0					
6-10	266	138	128	21	22	21	22					
11-14	217	105	112	15	10	15	10					
15 <~	184	81	103	18	19	18	19					
Total	697	346	351	56	51	56	51					
		697		107/15,35%		107/100%						

  

Prevalence and intensity of hookworm infection in inhabitants in Sekong Province												
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity		
		M	F	M	F	M	F	M	F	M	F	
2-5	30	22	8	0	3	0	3					
6-10	266	138	128	22	22	22	22					
11-14	217	105	112	11	8	11	8					
15 <~	184	81	103	13	10	13	10					
Total	697	346	351	46	43	46	43					
		697		89/12,76%		89/100%						

(continued)

SUPPLEMENTAL TABLE 1  
Continued

Prevalence and intensity of <i>Trichuris trichiura</i> infection in inhabitants in Sekong Province											
Age group (year)	N	Sex number		Positive		Light intensity		Moderate intensity		High intensity	
		M	F	M	F	M	F	M	F	M	F
2-5	30	22	8	0	0	0	0				
6-10	266	138	128	8	5	8	5				
11-14	217	105	112	5	1	5	1				
15 <~	184	81	103	3	10	3	10				
TOTal	697	346	351	16	16	16	16				
		697		32/4,6%		32/100%					

M = male; F = female