



MINISTRY OF AGRICULTURE OF GHANA
Summary table for epizootics and zoonotics reports for week ending 24th May, 2009
 (Numbers in bracket indicate animal deaths)

District	Region	Timely	Bovine TB	Rabies	Anthrax	Bovine Trypanosomiasis	Infected species	Infected humans	New Other diseases
Ada-Foah	Eastern		0	0	1(1)	0	Bovine	0	0
Adidome	North Tongu		0	1(1)	0	0	Caprine	0	0
Awoshie	Greater Accra		0	1(1)	0	0	Canine	1	0
Awudome	Accra		0	1(1)	0	0	Canine	0	0
Baatsonaa	Greater Accra		0	1(1)	0	0	Canine	1	0
Bawku Municipal	Ashanti		2	0	0	0	Bovine	0	0
Bolgatanga	Northern		3	0	0	0	Bovine	0	0
Cape coast	Central		0	0	1	0	Bovine	0	0
Dambai	Volta		2	0	0	0	Bovine	0	0
Damongo	Northern		0	0	2(2)	0	Ovine	0	0
Dansoman	Greater Accra		0	3(1)	0	0	Bovine	1	0
Ejisu	Ashanti		1	0	0	0	Bovine	0	0
Ejura	Ashanti		1	0	0	0	Bovine	0	0
Fielmon	Ashanti		2	0	0	0	Bovine	0	0
Funi-Wa East	Upper west		0	0	0	7	Bovine	0	0
Gushiegu	Northern		2	0	0	0	Bovine	0	0
Gwollu	Upper west		1	0	0	0	Bovine	0	0
Ho	Volta		1	0	0	0	Bovine	0	0
Kanda	Greater Accra		0	1(1)	0	0	Canine	1	0
Karaga/ Tolon/ Kumbungu	Northern		2	0	0	0	Bovine	0	0
Koforidua	Eastern		0	1(1)	0	0	Canine	1	0
Kpassa	Volta		2	0	0	0	Bovine	0	0
Kpeve			0	2(1)	0	0	Bovine/Canine	0	0
La	Greater Accra		0	3(3)	0	0	Canine	0	0
Mamprobi	Greater Accra		0	1(1)	0	0	Nanine	0	0
Nima	Greater Accra		0	2(2)	0	0	Canine	0	0
Nkoranza	Brong Ahafo		0	1(1)	0	0	Canine	0	0
Sakumono	Greater Accra		0	1(1)	0	0	Feline	0	0
Sandema Koli									
Builsa	Upper east		0	0	5	0	Bovine	0	0
Savelugu	Northern		2	0	0	0	Bovine	0	0
Sunyani	Brong Ahafo		2	0	0	0	Bovine	0	0
Takoradi	Western		2	0	0	0	Bovine	0	0
Tema	Greater Accra		7	0	0	0	Bovine	0	0
NATIONAL			32	19(16)	8(3)	7		5	0

COMMENTS: Bovine TB occurred highest, followed with rabies and anthrax and lastly Bovine trypanosomiasis. Highest animal deaths were highest with rabies(84%), anthrax(37.5%) but non with Bovine TB and trypanosomiasis. Regions reported with high zoonotic diseases were Greater Accra, Ashanti, Northern, Upper east and Upper west. Humans were mainly infected with rabies but no deaths were reported.

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