Disease Info System (Major Diseases/ seasons/ Severity /Breeds affected							
Division	District	Name of Disease	Seasons	Severity	Breeds Affected		
Sargodha	Sargodha	Theileria, Babesiosis, Anaplasma	Mostly prevail in summer. Maximum number reported in August and September this year	High Morbidity	Mostly Exotic/ cross bred animals		
Sargodha	Sargodha	Liver Fluke / Fasciolosis	August to November	High Morbidity	All Animals		
Sargodha	Sargodha	Red Water	December to March	High Morbidity	Buffalo		
Sargodha	Khushab	B.Q	March to April	Per acute to Acute	Especially Cattle of all breeds		
Sargodha	Khushab	HS	After Moon Soon	Per acute to Acute	Especially Buffalo of all breeds		
Sargodha	Khushab	FMD	December to April	Acute	All especially cross bred Cattle		
Sargodha	Khushab	FMD	December to April	Acute	All especially cross bred Cattle		
Sargodha	Khushab	Tick infestation & Tick borne Haemoparasites infections	Hot & Humid Summer months	Acute to Chronic Carriers	All especially cross bred Cattle		
Sargodha	Khushab	Fluke infestation	September to March	Acute to Chronic	Sheep (Liver fluke ) , All especially cross bred Cattle & Buffalo of Marshy Areas (Ruminal Fluke)		
Sargodha	Khushab	ET	After Harveting Wheat Crop	Per acute to Acute	Sheep & Goat of all breeds		
Sargodha	Khushab	PPR	December to January	Acute	Sheep , Goat especially fatal in Goat		
Sargodha	Khushab	ССР	Cold Winter months	Chronic	Sheep & Goat of all breeds		
Sargodha	Khushab	N.D	Cold Winter months	Per acute to Acute	Rural & Commercial Poultry especially in Commercial		
Sargodha	Khushab	A.I	Cold Winter months	Per acute to Acute	Rural & Commercial Poultry especially in Commercial		
Sargodha	Mianwali	FMD	December to April	Acute	All especially cross bred Cattle		
Sargodha	Mianwali	B.Q	March to April	Per acute to Acute	Especially Cattle of all breeds		
Sargodha	Mianwali	HS	After Moon Soon	Per acute to Acute	Especially Buffalo of all breeds		

Sargodha	Mianwali	Tick infestation & Tick borne Haemoparasites infections	Hot & Humid Summer months	Acute to Chronic Carriers	All especially cross bred Cattle
Sargodha	Mianwali	Fluke infestation	September to March	Acute to Chronic	Sheep (Liver fluke ) , All especially cross bred Cattle & Buffalo of Marshy Areas (Ruminal Fluke)
Sargodha	Mianwali	Strongyle type Nematodes Infestation	July to Mid October	Acute to Chronic	Sheep , Goat and All Buffalo & Cattle Breeds especially Cross bred Cttle & Buffalo of Marshy Areas
Sargodha	Mianwali	PPR	December to January	Acute	Sheep , Goat especially fatal in Goat
Sargodha	Mianwali	ET	After Harveting Wheat Crop	Per acute to Acute	Sheep & Goat of all breeds
Sargodha	Mianwali	ССР	Cold Winter months	Chronic	Sheep & Goat of all breeds
Sargodha	Mianwali	N.D	Cold Winter months	Per acute to Acute	Rural & Commercial Poultry especially in Commercial
Sargodha	Mianwali	A.I	Cold Winter months	Per acute to Acute	Rural & Commercial Poultry especially in Commercial
Sargodha	Bhakkar	B.Q	March to April	Per acute to Acute	Especially Cattle of all breeds
Sargodha	Bhakkar	HS	After Moon Soon	Per acute to Acute	Especially Buffalo of all breeds
Sargodha	Bhakkar	FMD	December to April	Acute	All especially cross bred  Cattle
Sargodha	Bhakkar	FMD	December to April	Acute	All especially cross bred  Cattle
Sargodha	Bhakkar	Tick infestation & Tick borne Haemoparasites infections	Hot & Humid Summer months	Acute to Chronic Carriers	All especially cross bred Cattle
Sargodha	Bhakkar	Fluke infestation	September to March	Acute to Chronic	Sheep (Liver fluke ) , All especially cross bred Cattle & Buffalo of Marshy Areas (Ruminal Fluke)
Sargodha	Bhakkar	ET	After Harveting Wheat Crop	Per acute to Acute	Sheep & Goat of all breeds
Sargodha	Bhakkar	PPR	December to January	Acute	Sheep , Goat especially fatal in Goat
Sargodha	Bhakkar	ССР	Cold Winter months	Chronic	Sheep & Goat of all breeds
Sargodha	Bhakkar	N.D	Cold Winter months	Per acute to Acute	Rural & Commercial Poultry especially in Commercial
Sargodha	Bhakkar	A.I	Cold Winter months	Per acute to Acute	Rural & Commercial Poultry especially in Commercial