Possible transfer routes of the major Pathogens of the Pig

Where the pathogen movement is primarily through pig faecal movement this is shown by being hatched

Pathogen	OIE status	Other pigs	Pork products (ham, salami, sausage, pizza)	Knackerman (placement of dead pig disposal area)	Transportation systems	Locality of neighbouring pig units	Presence of a major road	Purchased second hand equipment	Clothing from another unit	Birds, Rodents, Cats, Dogs, Flies	Feed and water	Bedding and straw (note source of manure for straw)	Staff owing their own pigs	Staff visiting pig markets, shows and slaughterhouses	Vets and other advisors	Visitors (note electricity and gas service people)	New utensils
Actinobaculum suis																	
Actinobacillus suis																	
Actinobacillus pleuropneumoniae																	
African Swine Fever	A																
Arcanobacterium pyogenes																	
Ascaris suum																	
Aujeszkyôs Disease Pseudorabies	B																
Bordetella bronchiseptica																	
Borrelia spiralis																	
Brachyspira hyodysenteriae																	
Brachyspira pilosicoli																	
Brucella suis	B																
Classical Swine Fever	A																
Circovirus I and II			???														
Clostridium dificile																	
Clostridium perfringens																	
Congenital tremor virus?																	
Cytomegalovirus																	

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E. coli cystitis																	
E. coli diarrhoea																	
E. coli bowel oedema F18 Ste2x																	
Enterovirus																	
Epidemic diarrhoea virus																	
Erysipelothrix rhusiopathiae																	
Foot and Mouth virus And other vesicular viruses	A																
Haemophilus parasuis																	
Haematopinus suis																	
Hyostrongylus rubidis																	
Isospora suis																	
Lawsonia intracellularis																	
Leptospirosis	B?																
Metastrongylus apri																	
Mycoplasma hyopneumoniae																	
Mycoplasma hyosynoviae																	
Mycoplasma suis																	
Oesophagostonum dentatum																	
Parvovirus																	
Pasteurella multocida (Toxigenic)	B																
Pasteurellosis																	
PMWS																	
PRRSv	B																

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Ringworm																	
Rotavirus																	
Salmonellosis																	
Sarcoptes scabiei																	
Spirochaetal colitis																	
Staphylococcus hycius																	
Stephanurus dentatum																	
Streptococcus abscess																	
Streptococcus arthritis																	
Streptococcus suis joint ill																	
Streptococcus suis meningitis																	
Strongyloides ransomi																	
Swine Influenza virus																	
Swine pox virus																	
TGE	B																
Toxoplasma gondii																	
Trichonella spiralis																	
Trichuris suis																	