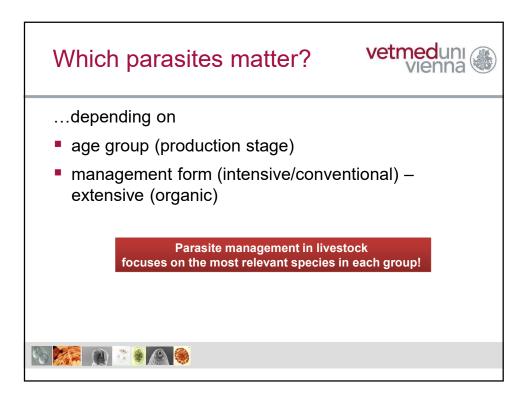
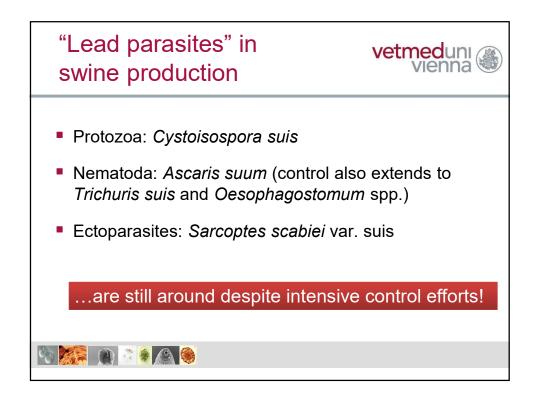
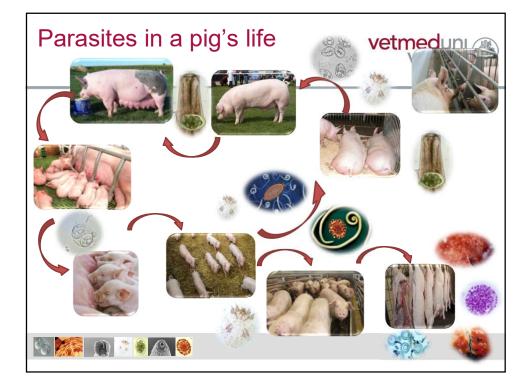
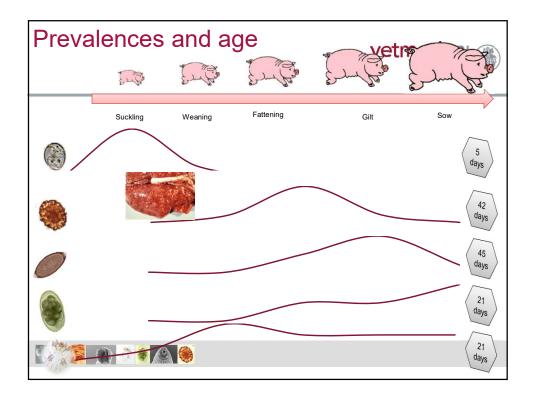


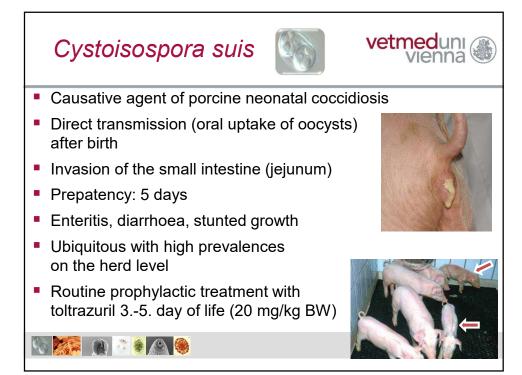
Porcine parasites		vetmeduni vienna	
Parasite	Economic significance	Clinical significance (pig)	Zoonosis
Ectoparasites			
Sarcoptes scabiei	Х	Х	х
Haematopinus suis		x	
Helminths			
Cysticercus cellulosae	X (FP)		X!
Trichinella spiralis	X (FP)		X!
Trichuris suis	x	х	
Strongyloides ransomi	x	Х	
Ascaris suum	Х	х	(X)
Oesophagostomum spp.	x	?	
Metastrongylus spp.		х	
Protozoa			
Balantidium coli			x
Toxoplasma gondii	(x) (FP)	(X)	X!
Sarcocystis spp.	(x) (FP)		Х
Eimeria spp.	(x)		
Cystoisospora suis	Х	Х	

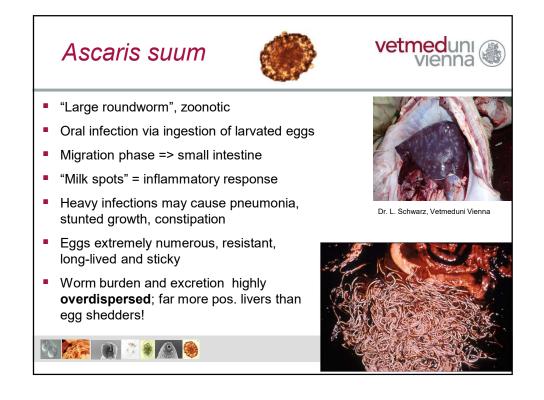


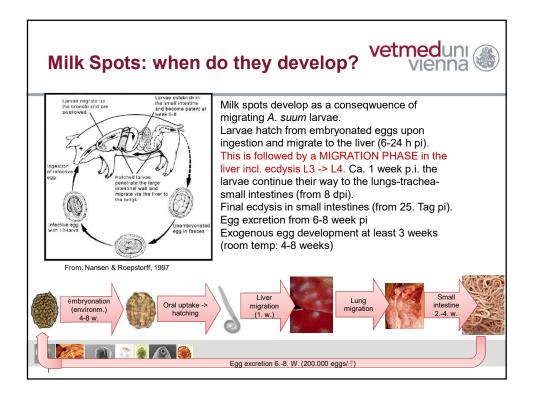


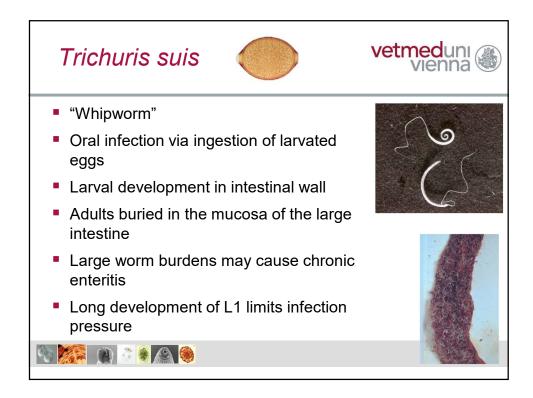




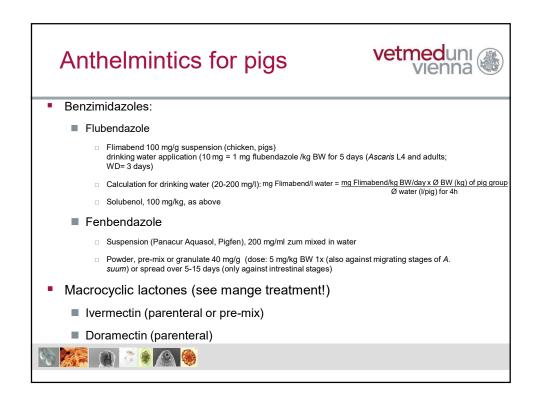


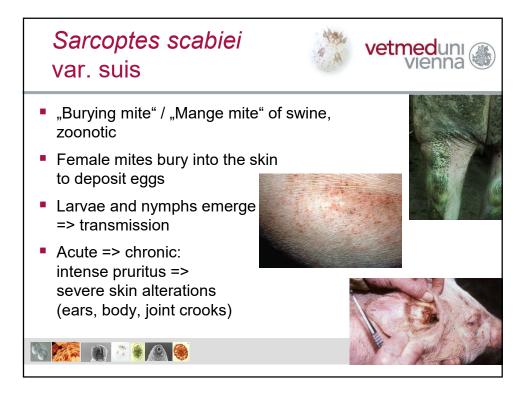




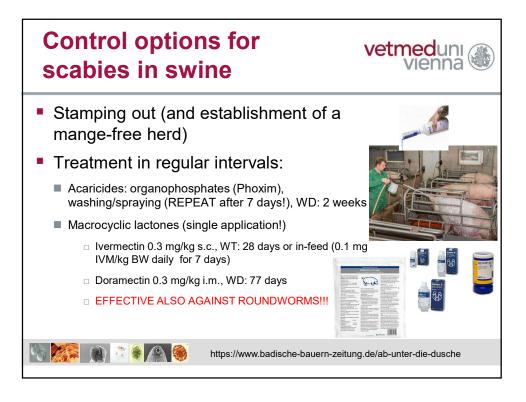


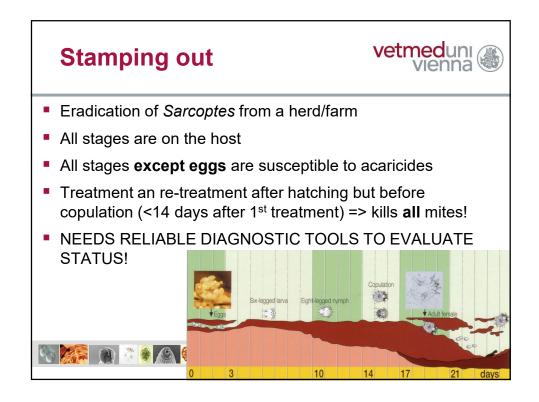












	Diagnostic issues vetmeduni 🛞				
		Direct diagnosis	Indirect diagnosis		
	Methods	Fecal examination Skin scraping Post mortem examination	Serum antibody detection (var. methods)		
	Specificity	High (CAVE coprophagy in pigs!)	Moderate-high		
	Sensitivity	Low	High		
	Availability	Coccidia, nematodes, mites (patent period)	Ascaris, Sarcoptes (prepatency, patency, post-patency)		
	Effort	High	Moderate		
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