Supplemental Table. Serum precipitins from the patient and microbiologic culture samplings from his environment

	Patient		Environnement		
	Double diffusion	**Electro-syneresis***	**Agent**	**Quantity**	**Where**
Bird fancier's lung precipitins			*Cladosporium* sp.	1-5 UFC/g	Chinchilla
Pigeon droppings	2 arcs	0 arc**	*Rhizopus* sp.	1-5 UFC/g	fur
Parakeet droppings	1 arc				
Chicken droppings	2 arcs	1 arc**	*Aspergillus glaucus*	100 UFC/g	
Canary droppings	1 arc		*Fusarium proliferatum*	700 UFC/g	Chinchilla
Duck droppings	1 arc		*complex*		dropping
			Penicillium sp.	600 UFC/g	
Farmer's lung precipitins			*Streptomyces mesophile*	100 UFC/g	
Lichtheimia corymbifera	2 arcs	1 arc			
Wallemia sebi	2 arcs	1 arc			
Eurotium amstelodami	2 arcs	1 arc			
Saccharopolyspora rectivirgula	6 arcs	5 arcs			
Thermoactinomyces vulageris	5 arcs	5 arcs			
Saccharomonospora viridis	1 arc	2 arcs			
"A la carte" precipitins					
Extract of pheasant dropping	2 arcs	0 arc			
Extract of chinchilla fur and droppings	1 arc	**6 arcs**			
Cladosporium sp.	1 arc	1 arc			
Rhizopus sp.	2 arcs	2 arcs			
Penicillium chrysogenum	1 arc	**3 arcs**			
Streptomyces mesophile	1 arc	**2 arcs**			
Fusarium proliferatum	1 arc	2 arcs			
Eurotium amstelodami	1 arc	1 arc			

*Electrosyneresis on cellulose acetate **Immuno-electrophoresis (on agar gel)

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Supplemental figure. Procubitus high-resolution CT scan (inspiratory (A) and expiratory (B) cuts) showing ground glass opacities and air trapping in expiratory slices.