

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

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

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

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

