## Chest CT in Antibody Deficiency Group www.chest-CT-group.eu Chest CT Documentation Sheet

Name of patient Date of birth Date of CT study Diagnosis CVID / XLA / ARA / HIGM / other, please specify

0	①	2	3	4	(5)	6			
	< 33%		33-66%		>66%				
0	1	2	3	4	(5)	6			
	< 33%		33-66%		>66%				
Mucus plugging (large airways)									
0	1	2	3	4	(5)	6			
Mucus plugging (small airways – <i>tree in bud</i> )									
0	①	2	3	4	(5)	6			
Atelectasis (volume loss > 50%)									
0	1	2	3	4	(5)	6			
	<ul><li></li></ul>	33 ays) © ① rays – tr © ① %)	<pre>&lt; 33%  &lt; 33%</pre>	33% 33-6 33% 33-6 33% 33-6 ays) © ① ② ③ rays – tree in b © ① ② ③		<pre></pre>			

Lymphadenopathy	
	O None OYes
	Max. diameter in short axis
	[cm]

Comments

Parenchymal Patholog	y						_		
Nodules	Number of lobes affected								
< 5 mm	0	①	2	3	4	(5)	6		
5 – 10 mm	0	①	2	3	4	(5)	6		
> 10 mm	0	①	2	3	4	(5)	6		
Lines									
Number of lobes affected	0	①	2	3	4	(5)	6		
Predominantly	<ul><li>inflammatory</li><li>fibrotic</li><li>mixed</li></ul>								
Consolidation									
Number of lobes affected	0	①	2	3	4	(5)	6		
Linear scars or bands									
Number of lobes affected	0	①	2	3	4	(5)	6		
Ground glass									
Number of lobes affected	0	①	2	3	4	(5)	6		
Ground glass due to	O fibrosis O inflammation								
Cysts									
Number of lobes affected	0	①	2	3	4	(5)	6		
Emphysema/bullae									
Number of lobes affected	0	①	2	3	4	(5)	6		
Air trapping (> 5 lobules)									
in <i>inspiratory</i> scan	0	Yes <b>Q</b> No							
in <i>expiratory</i> scan O expiratory scan <u>not</u> performed	0	Yes		0	No				

Name of Radiologist Signature Date Institution