Surname	
Name	
Gender	
Date of Birth	

Date of low-dose CT	
CTDIvol [mGy]	

Date of previous low-dose CT	

Summary of LCS findings and suggested management*	

Extranodular findings		
Coronary artery calcification ^		
Thoraco-abdominal findings for which work up is suggested		

Nodule 1				
Prevalent/Incident		Slice position		
Type ‡		Morphology †		

Nodule size	*Baseline (dd/mm/yy)*	Round ___ (dd/mm/yy)	Round ___ (dd/mm/yy)	*add timepoints* until the end
Volume [mm^3]				
If part-solid, volume of the solid component [mm^3]				
If non-solid, major diameter [mm]				
Doubling time§ [days]	- - -			

Nodule …				
Prevalent/Incident		Slice position		
Type ‡		Morphology †		

Nodule size	*Baseline (dd/mm/yy)*	Round ___ (dd/mm/yy)	Round ___ (dd/mm/yy)	*add timepoints* until the end
Volume [mm^3]				
If part-solid, volume of the solid component [mm^3]				
If non-solid, major diameter [mm]				
Doubling time§ [days]	- - -			

* International guidelines for management of screen-detected pulmonary nodules:
- LungRADS 1.1 (https://www.acr.org/Clinical-Resources/Reporting-and-Data-Systems/Lung-Rads)
- British Thoracic Society (http://dx.doi.org/10.1136/ thoraxjnl-2015-207168)
- European Position Statement (https://doi.org/10.1016/S1470-2045(17)30861-6)

^ Coronary artery calcification can be scored by semi-quantitative visual method; an example is given: https://doi.org/10.1148/radiol.10100383 or https://doi.org/0.1148/radiol.15142062

‡ Types are summarized here: *solid, part-solid, non-solid, or calcified*.

† Morphology is summarized here: *spiculation, perifissural nodule.*

§ Volume doubling time calculator is available online
(e.g. http://www.chestx-ray.com/index.php/calculators/doubling-time)