

Choose your Veolity configuration option that fits best to your purpose and to your workflow.



You can start small with Veolity LungCAD and then easily upgrade to Veolity LungRead when your patient throughput increases and benefit from extended features.



# Veolity Varieties.

Improve your diagnostic quality and reading workflow



<h1>Veolity Features</h1>		
Client-server technology with up to 10 concurrent reading clients	--	☑
Interactive efficient reading workflow	--	☑
Module-based risk estimation (PanCan Model)	--	☑
Interactive temporal nodule tracking	--	☑
Automatic nodule propagation	--	☑
Side-by-side reading of current and four prior scans	--	☑
Automatic nodule segmentation	☑	☑
Manual nodule detection incl. segmentation editing tools	--	☑
Temporal nodule comparison	☑	☑
Results	Static reporting	Interactive reporting
	Lung nodule key images with CAD marks	Lung nodule key images with CAD marks
	Overview map for lung nodules with CAD marks	Overview map for lung nodules with CAD marks
	Finding report for lung nodules with segmentation results	Finding report for lung nodules with segmentation results
	Static report contains CAD findings	Editable report contains manual and CAD findings
	--	ACR Lung-RADS, BTS Guidelines, BC Lung Screening Protocol
Automatic nodule quantification	☑	☑
Nodule diameter	☑	☑
Nodule volume	☑	☑
Nodule density	☑	☑
Nodule growth determination	Volume percentage	Volume percentage
	Volume doubling time	Volume doubling time
	--	Mass volume doubling time
Detection of pulmonary nodules (CAD)	☑	☑
Solid nodules	☑	☑
Calcified nodules	☑	☑
Non-solid nodules (GGO)	☑	☑
Part-solid nodules	☑	☑
CT vendor neutral modality, PACS and RIS integration	☑	☑
Licensable options of Veolity	Veolity LungCAD (AI processing server)	Veolity LungRead (AI processing server with connected reading clients)

This product or some features might not be commercially available in all countries.