FLEISCHNER SOCIETY RECOMMENDATIONS FOR FOLLOW-UP OF SMALL LUNG NODULES DETECTED INCIDENTALLY ON CT (PATIENTS ≥ 35 YEARS OF AGE)

NODULE SIZE	LOW-RISK PATIENT	HIGH-RISK PATIENT
≤ 4 mm	No follow-up needed	CT at 12 months
		• If stable, no further
		follow-up
>4 2 6 mm	CT at 12 months	• Initial CT at 6-12 months
	• If stable, no further	• If stable, repeat CT at
	follow-up	18-24 months
>6 2 8 mm	• Initial CT at 6-12 months	• Initial CT at 3-6 months
	• If stable, repeat CT at	• If stable, repeat CT at 9-
	18-24 months	12 months and 24 months
> 8 mm	• CT at 3, 9, and 24	• CT at 3, 9, and 24
	months	months
	Consider PET or biopsy	Consider PET or biopsy

LOW RISK = minimal or absent history of smoking or other known risk factors.

HIGH RISK = history of smoking or other known risk factors.

KNOWN RISK FACTORS: history of lung cancer in first-degree relative; exposure to asbestos, radon, or uranium.

- NOTE: nonsolid, partially solid, or ground-glass nodules may require longer follow-up to exclude indolent adenocarcinoma
- NOTE: guidelines do NOT apply to the following groups:
 - known or suspected cancer outside of the lungs
 - patients younger than 35 years of age
 - patients with unexplained fever



SOURCE: MacMahon H, Austin JHM, Gamsu G, et al. Guidelines for management of small pulmonary nodules detected on CT scans: a statement from the Fleischner Society. *Radiology* 2005; 237: 395-400.

Fleischner Guideline – Mobile App

-How to Access-

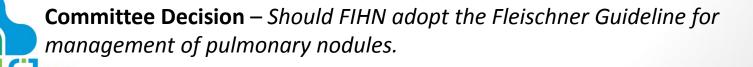
This guideline is freely available within the AgileMD mobile app:

Note: You will be required to register for a free AgileMD account in order to access the application.

- 1. Web Based Application To access:
 - Go to the AgileMD Library

Agile MD App

- Locate the "Fleischner Society Radiology Guidelines" (look for logo sho here)
- Select "Add" to download free copy
- 2. Smart Phone App App is available for I-Phone and Android. To access:
 - · Search for "AgileMD" from your phone's app store
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