

Lead (indoor air)

Tier	Screening Value	Basis	Action
I	$> 1.5 \text{ ug/m}^3$	NAAQS (intended to keep 99.5 % of childhood population below 30 ug/dl)	Aggressive cleaning - if levels persist, take additional action to reduce exposure
II	$.1 \text{ ug/m}^3 - 1.5 \text{ ug/m}^3$	$.1 \text{ ug/m}^3$ - UBK Lead Model default value for urban background	Maintain recommended (diligent wet/HEPA) cleaning methods -consider additional monitoring
III	$.1 \text{ ug/m}^3$ (or background)	Determination of local background	No further action