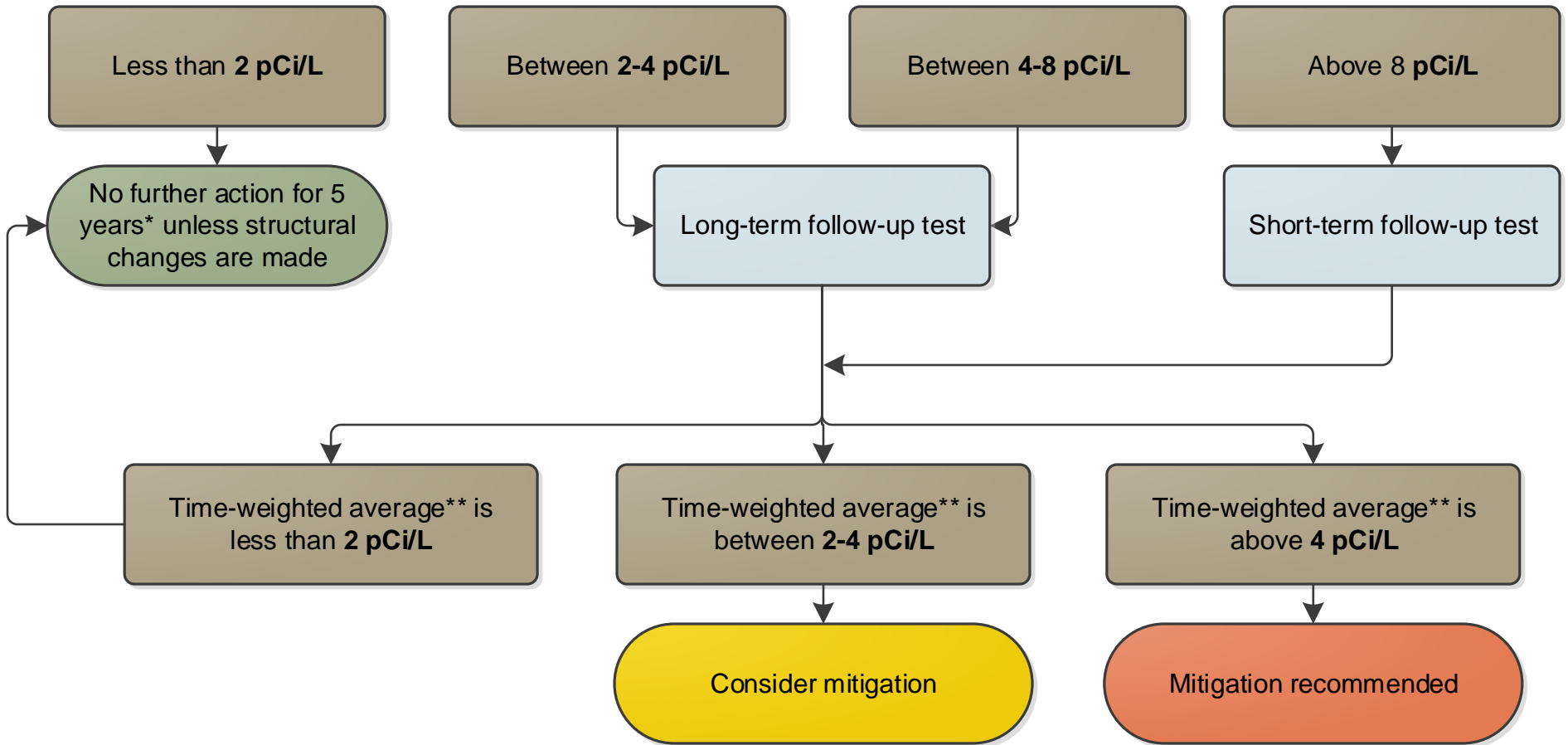


Do-It-Yourself Radon Measurement Recommendations
Short-Term Measurement
(48-96 Hours)



* Re-test after 5 years due to potential changes resulting from the structure settling

** Calculate time-weighted average by using our [easy-to-use calculator](#) or calculating on your own using this formula:

$$TWA = \frac{t_1 r_1 + t_2 r_2 + \dots + t_n r_n}{t_1 + t_2 + \dots + t_n}$$

Where:

TWA=Time-weighted average

t_n = number of hours for result $_n$

r_n = radon measurement result for time $_n$