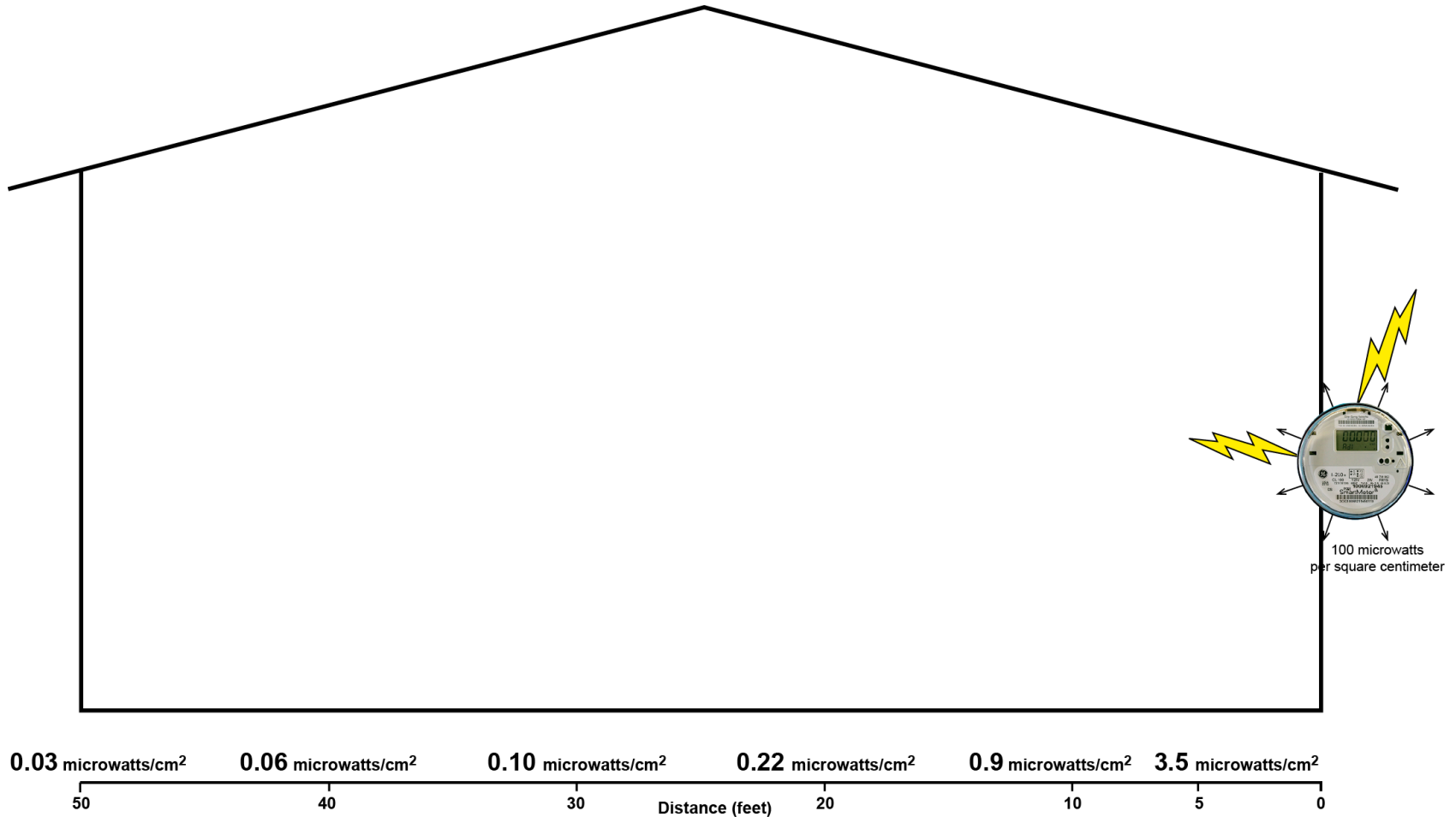
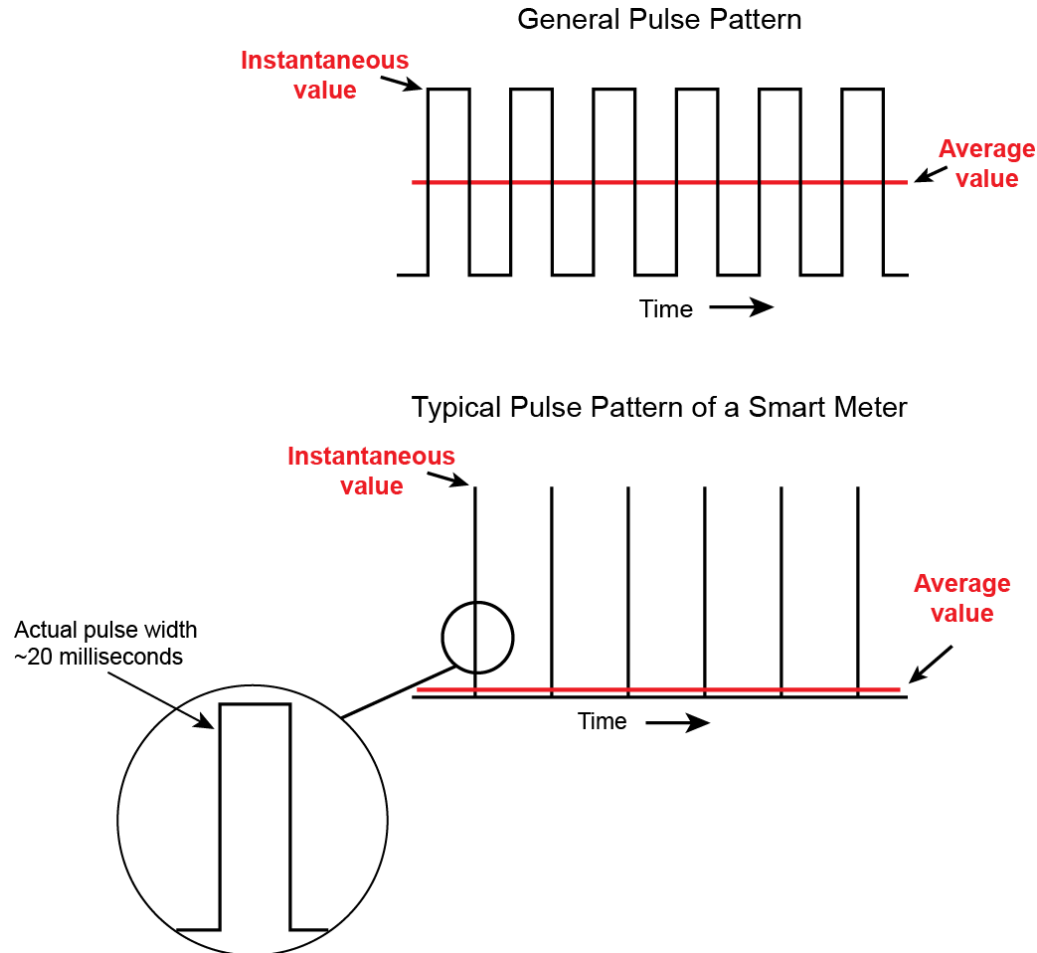


Calculated levels of electromagnetic energy from a PECO AMI emitting 1 watt

Background level in homes similar to those of the complainants is <math><0.01\text{--}0.001\text{ microwatts/cm}^2</math>

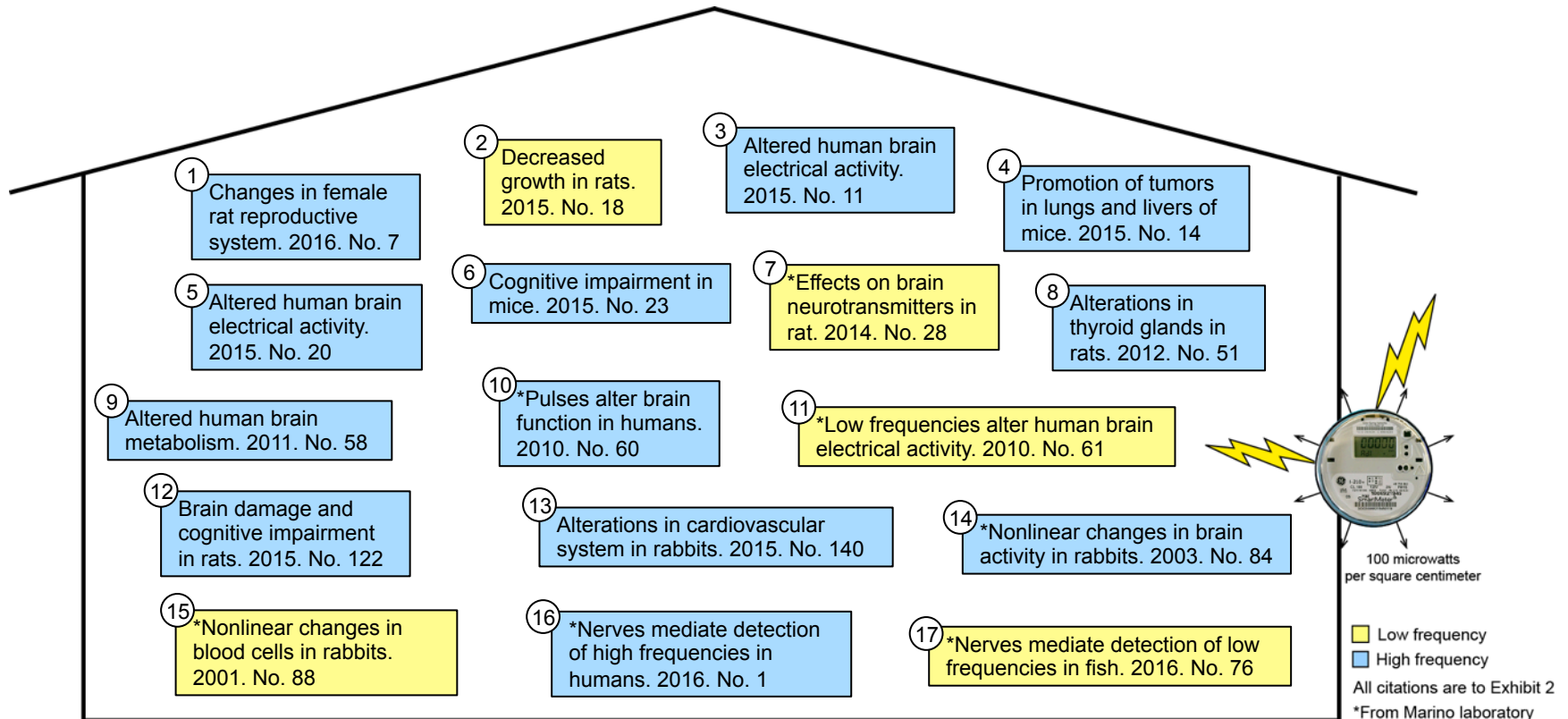


For purposes of evaluating health risks, the *instantaneous value* is the proper value for describing the strength of smart-meter electromagnetic energy



Representative experimental studies of the biological effects of electromagnetic energy at levels comparable to smart meters

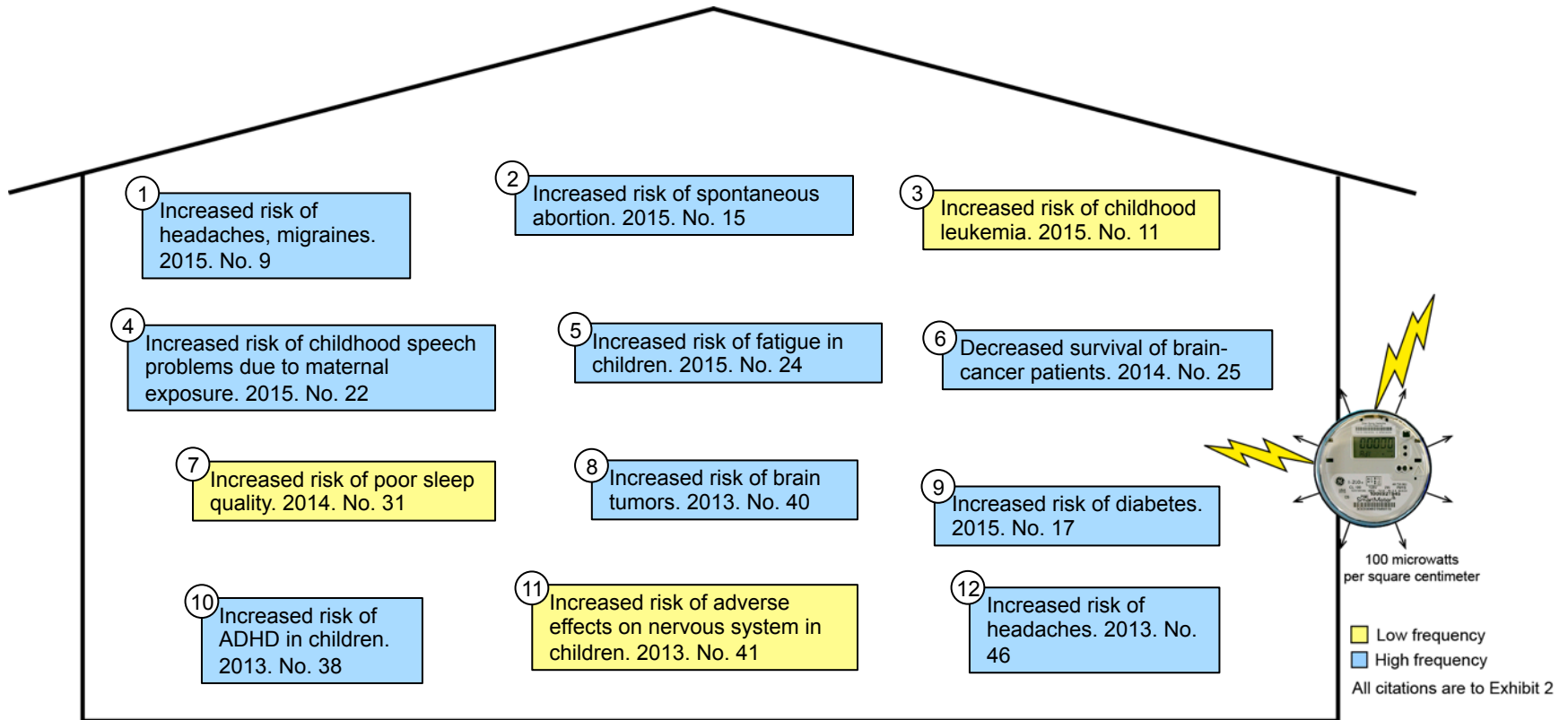
Background level in homes similar to those of the complainants is <math><0.01-0.001\text{ microwatts/cm}^2</math>.



Marino Direct 3 All body systems can be altered by electromagnetic energy having strength comparable to smart meters.

Representative epidemiological studies of health risks due to electromagnetic energy at levels comparable to smart meters

Background level in homes similar to those of the complainants is <0.001 microwatts/cm².
Calculated levels of electromagnetic energy from a PECO AMI emitting 1 watt are listed below.



Origin of electromagnetic hypersensitivity

