Erratum to: Determination of impact parameters and efficiency of 6.8/15 caliber captive bolt guns

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Published online: 16 April 2014
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Erratum to: Int J Legal Med
DOI 10.1007/s00414-013-0961-1

The original publication of this paper contained an error in Equation 1.

The potential energy (E_{pot}) of the cartridges is calculated by the formula

$$E_{pot} = \frac{1}{2} m_{test} v_{test}^2 \quad (1)$$

where m_{test} is the mass of the test projectile (in kilogram) and v_{test} is the velocity of the test projectile (in meters per second).

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00414-013-0961-1>.

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