ABSTRACT

An apparatus and a method are disclosed for a needle safety device comprising a needle having a proximal and a distal end, a flexible member having a proximal and distal end, and a housing. The member has an aperture to receive the needle. The proximal and distal end of the flexible member contacts the housing at an approximate first point located near the proximal end of the housing and at a second point located near the distal end of the housing.

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