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that a clinician can engage the lever and clamp body between a finger and thumb of one hand and slide the clamp body in the direction toward the operative position.

14. An endotracheal tube stabilizer comprising:

an elongate frame having a transverse tube channel with an opening sized to radially receive an endotracheal tube;

a clamp having a body and a distal foot with the body attached to the elongate frame for movement of the distal foot between an operative position with the foot

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blocking the opening of the tube channel and an open position with the foot remote from the opening of the tube channel; and

means between the clamp body and the elongate frame for permitting free movement of the distal foot toward the operative position and for preventing movement of the distal foot in a direction toward the open position without manual actuation.

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