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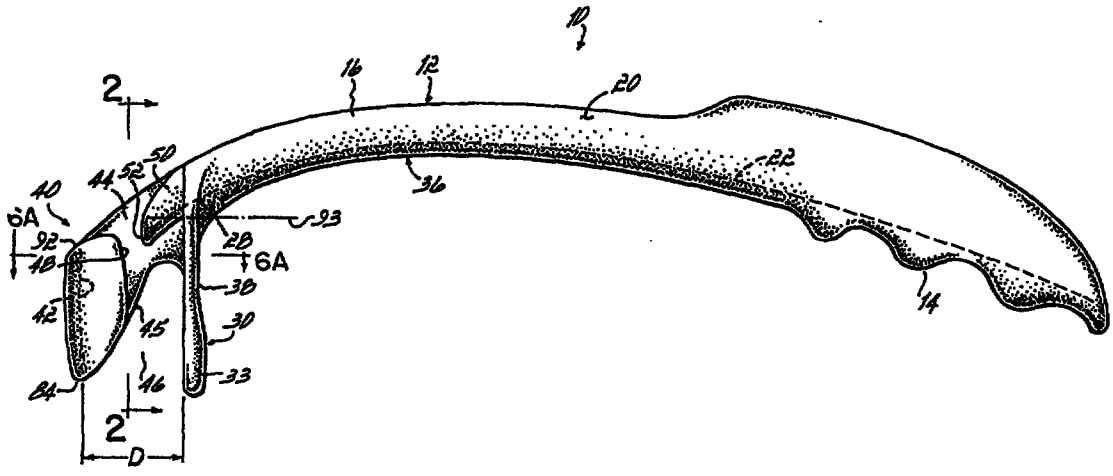
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(57) Abstract

A blind intubation guide (10) including a tube–receiving space (46) with a tube–supporting spout (50) which effectively overhangs the epiglottis (90) so as to prevent an orotracheal tube (60) from catching thereon as such tube (60) is advanced through the guide (10). A guide wall (42), which aims the tube (60) into the laryngeal opening (82) and has an upper edge (92) below the level (93) of the junction of the spout (50) and an aft member (16) and a support member (30) of the guide, cooperates with a free edge (52) of the spout (50) to rotate the tube (60) into position for advancement into the laryngeal opening (82) and the trachea (96).