CLAIMS

1. Valved male luer connector comprising a casing (1), a tubular member (6) having an inlet portion (7) configured for connection to a medical line and an outlet portion (8) with a terminal open end (11), an elastic hollow element (12) secured to the housing (1) and enclosing the tubular member (6), said elastic hollow element (12) having a terminal wall (14) normally sealingly closing said terminal end (11) of the outlet portion (8) of the tubular member (6) and having a cut (15), and a collar (19) interposed between the casing (1) and the elastic hollow element (12) and axially displaceable, following thrust engagement by a female connector connectable to said male connector, to cause a stretching deformation of said elastic hollow element (12) with the consequent opening of flow passage between said inlet portion (7) and said outlet portion (8) of the tubular member (6), **characterized in that** said inlet portion (7) is axially locked and freely rotatable with respect to the casing (1) in both opposite directions of rotation.

2. Connector according to claim 1, **characterized in that** said tubular member (6) as a whole is rotatable with respect to the casing (1).

3. Connector according to claim 2, **characterized in that** the casing (1) is provided, on the side of said outlet portion (8), with a hollow appendage (4) through which said tubular member (6) is rotatably engaged following an axial snap-fit coupling (22, 23) thereof.

4. Connector according to any one of the preceding claims, **characterized in that** it further includes a

priming cap (20) designed to be releasably connected to the casing (1) to keep the outlet portion (8) of the tubular member (6) in communication with the atmosphere through a liquid-impermeable barrier.