

"Male luer-lock connector for medical fluid lines"ABSTRACT

5 A male luer-lock connector (1) for medical fluid
lines comprising an elongated tubular body (2) with an
end portion with external luer cone (10) and an
internally threaded bushing mounted so that it can turn
and slide on a portion with a cylindrical external
10 surface (9) of the tubular body (2). The axial travel
of advance (C) of the bushing (3) has a reduced length,
and the portion with a cylindrical external surface (9)
of the tubular body (2) has an annular widened portion
(13) that can be elastically engaged by friction by the
15 bushing (3) upon screwing of the latter on a female
luer-lock connector (L).

(Figure 7)