

ABSTRACT**Adaptor for coupling to a medical container**

The invention relates to an adaptor (210) for coupling with a medical container having a collar closed by a septum, comprising:

- a tubular body (220) closed at its distal end with a transversal wall (222) from which extends a hollow spike (224), and at its proximal end by a pierceable elastomeric piece (230), comprising a cavity comprising a plurality of circumferentially distributed chambers (225), each chamber being connected to said hollow spike by a radial channel,

- said tubular body further receiving an intermediate piece (240) comprising a plurality of through holes (242), aligned on said chambers,

- a selecting member (250) comprising a closure wall provided with one opening (253), capable of rotating so that said opening is successively aligned with each of said through holes,

- a gripping member (227b) for securing the adaptor to the medical container. The invention also relates to an assembly comprising said adaptor and a medical container.

Figure 2C