

Title (en)  
TRANSFER CANNULA

Title (de)  
ÜBERLEITUNGSKANÜLE

Title (fr)  
CANULE DE TRANSFERT

Publication  
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Application  
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Abstract (en)  
[origin: WO2020239973A1] The invention relates to a transfer cannula (1) for sterile transfer of fluids to powders or fluids to fluids from a first receptacle (2) into a second receptacle (3), having two tube sections (4, 5) running in the same direction which have different lengths in the longitudinal direction (L) of the tube sections (4, 5), the longer tube section (4, 5) terminating in an insertion tip (6). Furthermore, the tube sections (4, 5) are designed to be rigidly connected to a coupling wall (8) surrounding the tube sections (4, 5) in a cylindrical manner, the coupling wall (8) having, associated with each insertion tip (6) and being arranged in opposition on both sides with respect to the longitudinal direction (L) of the tube sections (4, 5), a cutout (15) which extends as far as an end edge (16) of the coupling wall (8) and in which, when viewed from the side, an insertion tip (6) of each tube section (4, 5) is exposed. In order to make further developments to a transfer cannula of the type in question in particular in a favourable manner in terms of handling, according to the invention the coupling wall (8) projects beyond the insertion tip (6) in the direction of the longitudinal extent (L) of the tube sections (4, 5), and the cut-out (15) widens in a corresponding V-shape at the end edge (16).

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