ACCESS DEVICE HUB

ABSTRACT

An access device may be provided that includes a hub configured to improve the flow of blood within a lumen, in order to prevent, *e.g.*, thrombus formation, while also avoiding hemolysis. The hub may have a removably attachable second arm, protrusions/depressions with the lumens of the hub or system, and/or plugs or plug analogs may be used to prevent flow from entering certain regions of the lumens within the hub. These hubs may be used, *e.g.*, as part of an access device, which may have a modular configuration.
[Fig.1]