

Interventional radiology could provide solutions with the implant and monitoring of PICC-lines and ports” Habert et al (2019).

Abstract:

Some patients require iteratives intravenous administrations on a central catheter, for example in oncology or infectiology, which represents a challenge for ambulatory treatment. Interventional radiology could provide solutions with the implant and monitoring of PICC-lines and ports. These are implanted in sterile environment and under imaging guidance in an interventional radiology room by an operator and with a paramedical team that need to be experienced. This development focus on the interest of one method with respect to the other, as well as the differents ways to do, the complications that could arise and the monitoring of these devices.

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Reference:

Habert, P., Hak, J.F., Di Bisceglie, M., Bartoli, A., Gaubert, J.Y., Vidal, V. and Tradi, F. (2019) Central venous access in interventional radiology. Presse Médicale. October 25th. doi: 10.1016/j.lpm.2019.10.013. . .