A peripherally inserted central Nutriline catheter (24G PICC) was placed into the vena femoralis of a preterm baby. Radiography demonstrated looping and a possible knot formation of the catheter…” Keulemans et al (2017).

Extract:

“A peripherally inserted central Nutriline catheter (24G PICC) was placed into the vena femoralis of a preterm baby. Radiography demonstrated looping and a possible knot formation of the catheter (figure 1). The catheter was pulled back, and flow was put on the catheter, hoping that the catheter would expand in a correct position. Control by X-ray after 1 hour and 12 hours showed a similar…”

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http://dx.doi.org/10.1136/archdischild-2017-313015

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