Erratum

Cardiovascular and Interventional Radiology 10:219–222, 1987

Renal Embolization: A Study of the Interaction of Contrast Media and Ethanol, by Henri-Marcel Hoogewoud and Panayotis Petropoulos

The table shown below contains some corrections that the author was unable to rectify before the issue was published. The table is correct as shown.

Table 1. Interaction of ethanol and contrast media

5 cc ethanol + 5 cc ioxaglate ^a	precipitate
5 cc ethanol + 5 cc ioxaglate ^a (after shaking)	no precipitate
5 cc ethanol + 5 cc iohexol ^b	no precipitate
5 cc ethanol + 5 cc iopamidol ^c	no precipitate
3 cc ethanol + 7 cc fresh blood	firm clot
5 cc ethanol + 5 cc fresh blood	firm clot
5 cc ethanol + 5 cc ioxaglate ^a + 5 cc fresh blood	clot particles
5 cc ethanol + 5 cc iohexol ^b + 5 cc fresh blood	friable homogeneous clot
5 cc ethanol + 5 cc iopamidol ^c + 5 cc fresh blood	clot particles
3 cc ethanol + 3 cc ioxaglate ^a + 5 cc fresh blood	clot particles
3 cc ethanol + 3 cc iohexol ^b + 5 cc fresh blood	friable homogeneous clot
3 cc ethanol + 3 cc iopamidol ^c + 5 cc fresh blood	clot particles

^a Hexabrix

^b Omnipaque

^c Iopamiro