



Providing Choice & Value

Generic CT and MRI Contrast Agents



**FRESENIUS
KABI**

CONTACT REP

AJNR

Historical Note

Guido Guglielmi

AJNR Am J Neuroradiol 2002, 23 (2) 342

<http://www.ajnr.org/content/23/2/342>

This information is current as
of July 5, 2025.

Historical Note

Guido Guglielmi

In the May 2001 issue of the *AJNR*, I found a Historical Perspective article (1) about the articles on electrothrombosis of saccular aneurysms, which I published in 1991 (2, 3).

I feel truly honored, and I wholeheartedly wish to thank the author, Dr Charles Strother, and the *AJNR*. However, the perspective is not precise in the part that describes the first clinical case.

In fact, on March 6, 1990, different from what the Historical Perspective says, I did actively participate in the first Guglielmi detachable coil (GDC) procedure. With the invaluable help and insight of my colleagues at the University of California, Los Ange-

les, I did place, with my hands, the first GDCs in a human being, and I detached them, applying, for the first time, the electric current.

I am aware that this detail is not at all important for practical purposes; however, in the context of the history of our discipline, this adjustment portrays the real circumstances.

References

1. Strother CM. **Historical perspective: Electrothrombosis of saccular aneurysms via endovascular approach: part I and part II.** *AJNR Am J Neuroradiol* 2001;22:1010–1012
2. Guglielmi G, Viñuela F, Sepetka I, Macellari V. **Electrothrombosis of saccular aneurysms via an endovascular approach, I: electrochemical basis, technique, and experimental results.** *J Neurosurg* 1991;75:1–7
3. Guglielmi G, Viñuela F, Dion J, Duckwiler G. **Electrothrombosis of saccular aneurysms via an endovascular approach, II: preliminary clinical experience.** *J Neurosurg* 1991;75:8–14

From the Department of Neuroradiology, University of Roma, Italy.