Equipment for applying active elements to the skull of a patient

Abstract

The present invention relates to equipment for applying active elements to the skull of a patient, comprising a holder and a plurality of active elements and including a means (1) for coupling with a patient and means for positioning said active elements in N+M zones (20 to 24; 30 to 32) of the braincase, said N+M zones comprising the zones [VG19, VG_{20}, VG_{21}, C_4, C_{5R}, C_{5L}, C_{6R} and C_{6L}], N and M being two integers, N being a number comprised between 2 and 8 and M being lower than N/2.

[Figure 1]