

1935

see [1934](#) - [1936](#)

Placement of intracranial [strip](#) and [grid electrodes](#) for recording cortical [electrocorticography](#) (ECOG) has become an important component in the workup of patients who are considered for resective epilepsy surgery. Foerster and Altenburger reported the first use of this form of invasive monitoring in [1935](#) ¹⁾

Publications

Deschweinitz GE. THE RELATION OF OPHTHALMOLOGY AND NEUROSURGERY: SOME REMINISCENCES. Ann Surg. 1935 Jan;101(1):64-75. PubMed PMID: 17856496; PubMed Central PMCID: PMC1391088 ²⁾.

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Foerster O, Altenburger H. Elektrobiologische Vorgänge an der menschlichen Hirnrinde. Dtsch Z Nervenheilk. 1935;135:277-88.

²⁾

Deschweinitz GE. THE RELATION OF OPHTHALMOLOGY AND NEUROSURGERY: SOME REMINISCENCES. Ann Surg. 1935 Jan;101(1):64-75. PubMed PMID: 17856496; PubMed Central PMCID: PMC1391088.

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