[Print Version]
[PubMed Citation] [Related Articles in PubMed]

The Angle Orthodontist: Vol. 51, No. 3, pp. 241-245.

## A Cephalostat for Small Animals

YEHYA A. MOSTAFA; ARMAND P. CARIAN

<sup>a</sup>Dr. Yehya A. Mostafa, Marquette University, School of Dentistry, 604 North Sixteenth St., Milwaukee, WI 53233

## **ABSTRACT**

A technique and device for cephalometric radiography of animals as small as the mouse are described. Removable earposts are used, so there is no obstruction of the image of anatomical structures. Dental film packets provide maximum detail.

Dr. Mostafa is a dental graduate (B.D.S.) of the Cairo University Faculty of Dental Medicine, and holds an M.S. degree in Orthodontics from Marquette University

Mr. Carian is supervisor of dental equipment maintenance at Marquette University School of Dentistry

© Copyright by E. H. Angle Education and Research Foundation, Inc. 1981