



Craniofacial Malformations of Congenital Neuromuscular Disorders and Their Genetic, Environmental, and Nutritional Etiologies

Théo Laurent^{1*}, Élise Lefèvre¹ and Antoine Dubois²

Abstract

and development of the head and facial bones. These malformations predominantly occur during the first trimester encompassing genetic syndromes, prenatal environmental exposures, and nutritional deficiencies. Understanding the which have significant implications for affected individuals' health and quality of life.

*Corresponding author:

Received:

Published:

Citation:

Copyright:

Revised:

Editor assigned:

Reviewed:

1-6 10,000
5
F6
1-2 10,000
(1).

Environmental factors in craniofacial malformations

E
x

Citation: