
^bPathology and Obstetrics and Gynecology, SMBD Jewish General Hospital,
McGill University;^dDepartment of Medical Imaging, Montreal Children's Hospital, and
Department of Obstetrics and Gynecology, St. Mary's Hospital, Montreal, Que., Canada

Introduction

Hamartomas are benign tumor-like lesions composed of mature, well-differentiated tissues arranged in a disorganized fashion, which can arise in almost any organ. Spinal hamartomas are rare, and to our knowledge, pre-natal diagnosis of a spinal hamartoma has not been previously described [1]. Here we report a fetus with a lumbosacral spinal hamartoma with kyphoscoliosis.

Case Report

A 29-year-old woman (gravida 1, para 0) presented with an abnormal fetal ultrasound. TJ /F3 1 Tf 0 -1.275 TD 0.0005 Tc 0.0025 Tw

