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Journal of Hospital Pharmacy

An Official Publication of Bureau for Health & Education Status Upliftment
(Constitutionally Entitled As Health-Education, Bureau)

JOHP

Thoracic Erector Spinae Block as an Efficient Perioperative Analgesic Technique for Pediatric Patient- A Case Report

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INTRODUCTION

The erector spinae block is a technically easier block to administer using ultrasound guidance or using anatomical landmarks when compared to other regional blocks¹. Here we present the case of a 6-year-old child who presented with a vascular malformation in the right lateral chest wall. Although we have different methods of providing perioperative analgesia for thoracic procedures like central neuraxial blockades, paravertebral blocks or intercostal blocks, erector spinae block appears appealing due to its ease of administration and relative lack of complications².

Access this Article Online

Website: <http://www.journalofhospitalpharmacy.in> Quick Response Code:

Received on 10/08/2023

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