

Development of torso/spine simulant for interventional procedures

Julia Caldwell ¹, James Mooney ¹

1. Anesthesiology, Penn State Milton S. Hershey Medical Center

✉ **Corresponding author:** Julia Caldwell, psualumni39@gmail.com

Categories: Pediatrics, Medical Simulation, Pain Management

Keywords: lumbar spine, interventional radiology, chronic pain

How to cite this poster

Caldwell J, Mooney J (2017) Development of torso/spine simulant for interventional procedures. Cureus 9(6): e.

Abstract

Educating physicians in interventional procedures relies on relatively few simulants, or patients. In the pediatric population a comparative lack of simulants may force providers to revert to 'see one, do one, teach one' when it comes to congenital anomalies. Rare or unique anomalies would be unlikely to ever be available commercially. Therefore, the capability of producing high fidelity simulants is a potentially great benefit for pediatric simulation.

Open Access

Published 06/01/2017

Copyright

© Copyright 2017

Caldwell et al. This is an open access article distributed under the terms of the Creative Commons Attribution License CC-BY 3.0., which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Distributed under

Creative Commons CC-BY 3.0

