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Use of Intraoperative Nuclear Imaging Leads to Decreased Anesthesia Time and Real-Time Confirmation of Lesion Removal

Joseph C. Fusco, Brittani K.N. Seynnaeve, Alexander J. Davit III, Michael R Czachowski, Judith M. Joyce, Barbara A. Gaines, Marcus M. Malek

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ACCEPTED MANUSCRIPT

Use of Intraoperative Nuclear Imaging Leads to Decreased Anesthesia Time and

Real-Time Confirmation of Lesion Removal

Joseph C. Fusco MD¹, Brittani K.N. Seynnaeve MD², Alexander J. Davit III MD³.

Michael R Czachowski MBA, CNMT, NCT, ASCP(N), R.T.(N)(BD) ARRT⁴, Judith M.

Joyce MD⁵, Barbara A. Gaines MD¹, Marcus M. Malek MD¹

1 Division of Pediatric General and Thoracic Surgery, Children's Hospital of Pittsburgh

of UPMC, Department of Surgery, University of Pittsburgh School of Medicine

2 Department of Pediatric Hematology and Oncology, Children's Hospital of Pittsburgh

of UPMC

3 Division of Pediatric Plastic Surgery, Children's Hospital of Pittsburgh of UPMC

4 Department of Pediatric Radiology, Children's Hospital of Pittsburgh of UPMC

5 Department of Radiology, University of Pittsburgh Medical Center Presbyterian

Correspondence:

Marcus Malek MD Children's Hospital of Pittsburgh of UPMC 4401 Penn Avenue Pittsburgh, PA 15224 Telephone: 412-692-7290

E-Mail: marcus.malek@chp.edu

Contributions: The study was conceived and designed by M.M. Acquisition of data was

by J.F., B.S., A.D., M.C., J.J., and B.G. Analysis of data was carried out by J.F., B.S.,

A.D., M.C., J.J., and B.G. J.F. and M.M. interpreted the data. J.F. drafted the manuscript,

and all authors revised the article and approved the final version to be published. M.M. is

the guarantor of this manuscript.

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