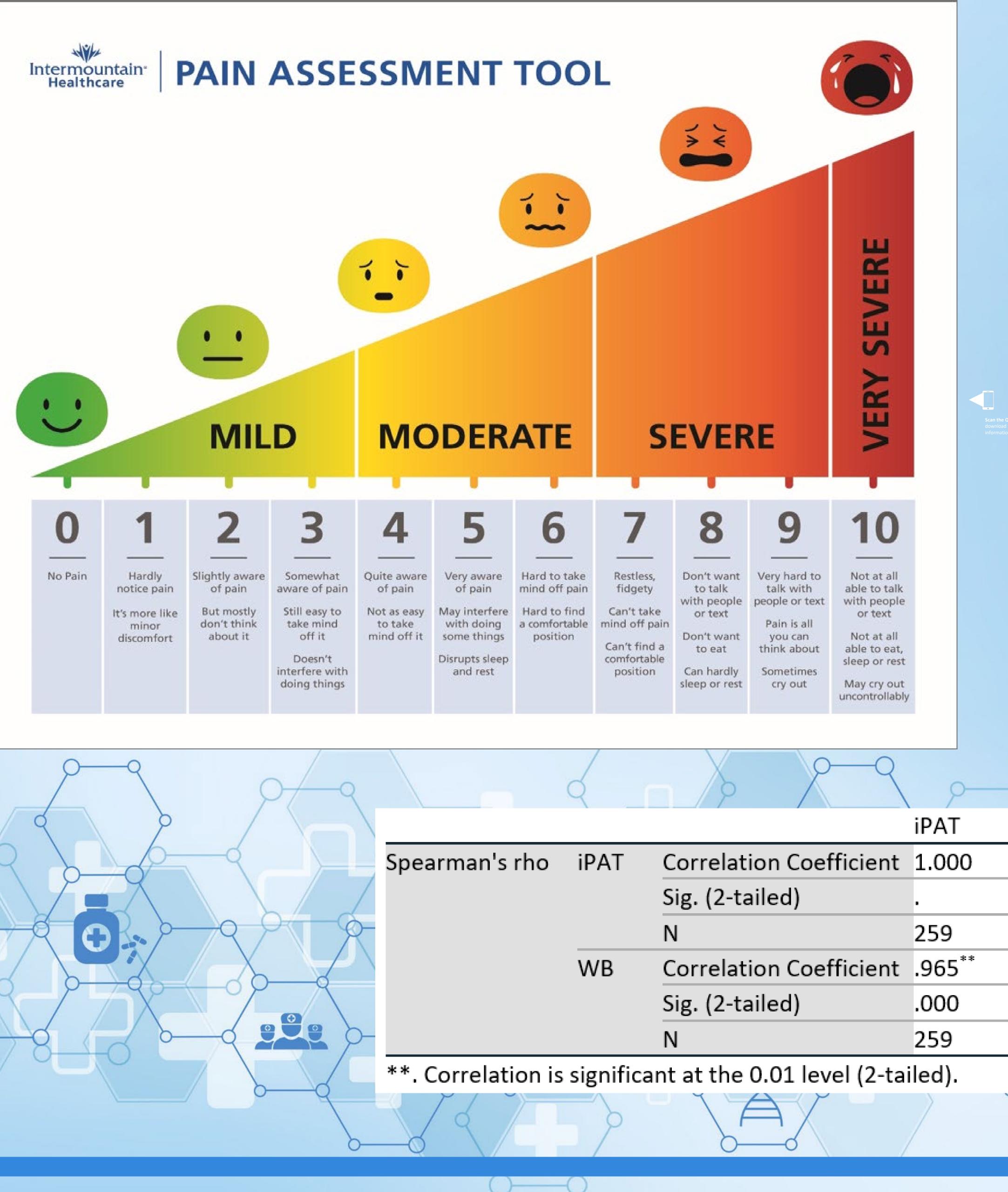
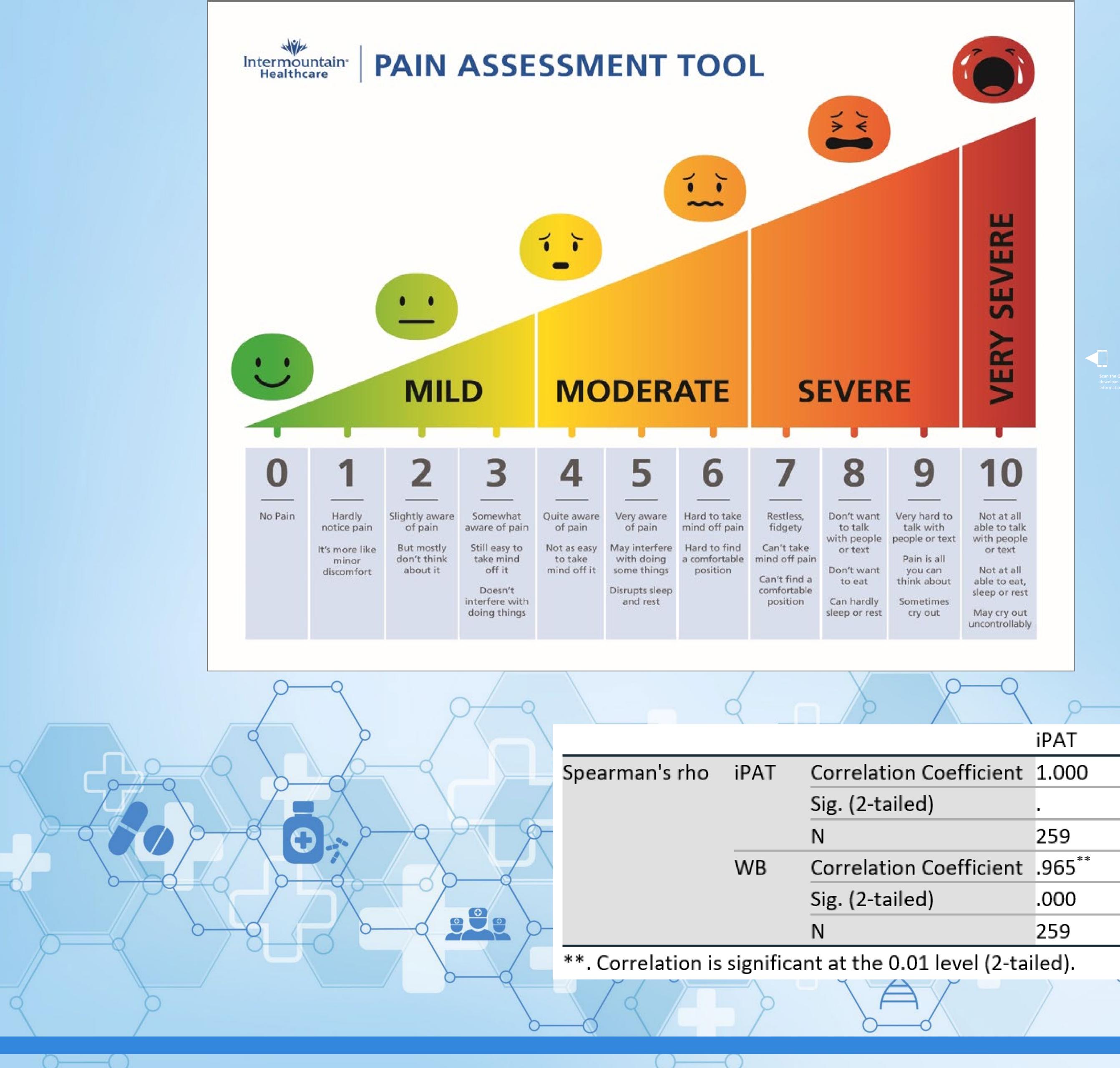
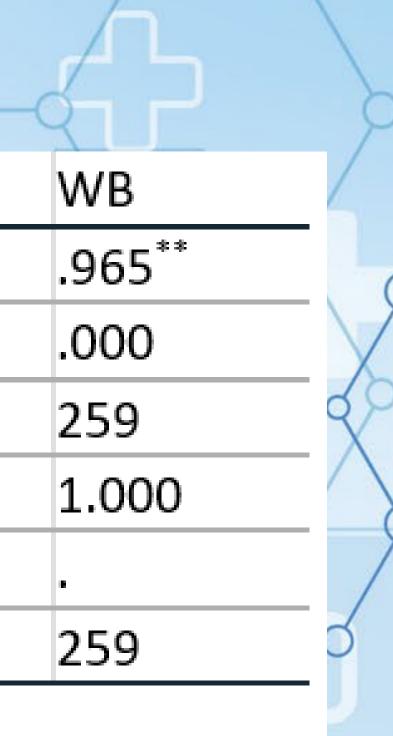


Say "Hello" to the iPAT, a new pediatric pain assessment tool.







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Validation of the iPAT, a new pediatric pain assessment tool

Kaylee Fauvell, MSN-Ed, RN

Dave Collingridge, PhD

INTRODUCTION

- tools
- Validation completed in 2021
- Adult validation study in progress

OBJECTIVES

The purpose of this study was to validate the iPAT in pediatric patients.

METHODS

- units
- speaking
- participants' reported iPAT and Wong-Baker[©] scores

RESULTS

This study concludes that the iPAT has excellent convergent validity with the Wong-Baker FACES Pain Rating Scale[©] in hospitalized children ages 3-18 years of age who can selfreport pain using one universal tool. The use of the tool has been validated for this purpose.

RECOMMENDATION

The iPAT should be used to assess pain in pediatric patients 3-18 years of age who are able to self-report their pain.

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Jody Osteyée, DNP, APRN, CPNP-PC, EBP-C Perry M. Gee, PhD, RN, NEA-BC, FAAN

Developed in 2017 to decrease variable use of multiple age-specific pain assessment

• Developed to be used across the life span, combines aspects of multiple existing tools

• Sample of 259 pediatric patients in medical-surgical units, ED, or rapid treatment

• Inclusion requirements: 3-18 years, able to self-report pain, English or Spanish

• Concurrent validity of the iPAT determined by testing the association between

• Used the Spearman rank test: Correlation coefficient values are 0.97 (p<0.001).