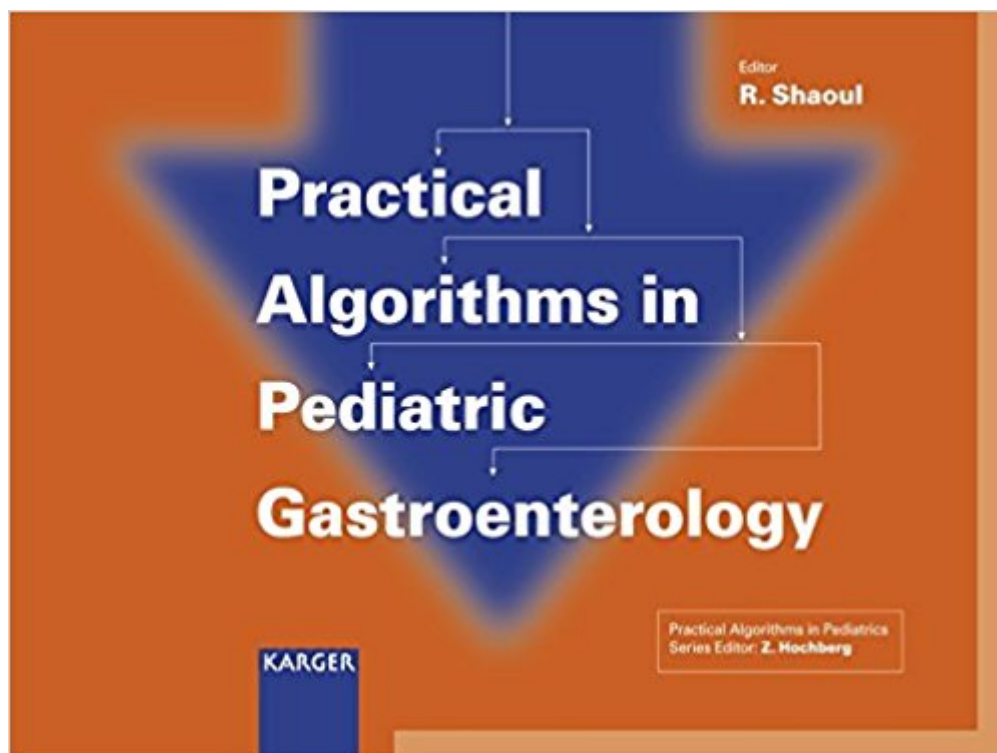




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# Practical Algorithms In Pediatric Gastroenterology: (Practical Algorithms In Pediatrics. Series Editor: Z. Hochberg)



## Synopsis

Unlike adult gastroenterology, pediatric gastroenterology is characterized by developmental disorders; the approach to the same disease condition may therefore be widely different, and there is an increasing need from pediatric gastroenterologists and pediatricians for easy diagnostic tools. Algorithms provide a logical, concise and cost-effective approach to medical reasoning and help avoid excessive unnecessary procedures and testing. 'Practical Algorithms in Pediatric Gastroenterology' is a simple, bedside pragmatic text which classifies common clinical symptoms and signs, laboratory abnormalities and issues of management in the expanding field of pediatric gastroenterology as presented in daily practice. Written by leading experts in the field of pediatric gastroenterology and surrounding fields, this book is aimed at an audience of general and family practitioners, pediatricians and trainees who are not exposed on a day-to-day basis to pediatric gastroenterology problems.

## Book Information

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Average Customer Review: 2.0 out of 5 stars 1 customer review

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## Customer Reviews

This might be helpful for teaching medical students and Non Physician Providers but not much value to practioners who were well trained.A algorithm should be clear and logical, based on accepted and tested knowledge.Those offered here are often circular and illogical.Consider FTT: Flrst decision point is primary vs secondary, but each leads back to the same decision point: is there weight gain, then they recommend laboratory testing. In real life, one rarely can diferentiate

primary from secondary FTT without laboratory testing. Consider Lower GI Bleeding. The first decision point has three alternatives, one sends you back to UGI bleed, the second - occult blood is left hanging with no further development. This type of flow chart is just not helpful. There is little flow to the Algorithms and little science to back up the decision points. Selected reading is provided but no foot noted references to the decision points. And cost/economics is not considered. So look at a copy before you buy, it may not meet your needs.

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