FP-09 ROLE OF DIAGNOSTIC AND THERAPEUTIC GASTRO-INTESTINAL ENDOSCOPY
(GIE) IN A PAEDIATRIC HOSPITAL: AN AUDIT. みっっとっこ、し(へ) くっこ

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Introduction: Symptoms related to gastro-intestinal tract account for a significant number of admissions to paediatric units. Therefore, upper and lower GIE becomes an important diagnostic and sometimes a therapeutic tool. However, paediatric endoscopy is still in its infancy in Sri Lanka. We are presenting the initial results of an ongoing audit.

Objectives: The aims of this study were:

Tourisite expectations of this operation.

To identify the indications for referral To evaluate the role of endoscopy on diagnosis and subsequent management.

Methods: The endoscopy findings of 16 children (elective =7 emergency =9) who underwent upper and/or lower GIE from October to May 1999 (8month period) is presented. All procedures were done under general anaesthesia.

Results: Median age was 4 years (range, 1-12). Male to female ratio was 7:9. The indications for upper and