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Gastroenterology 2014;147:628–636 Risk Stratification for Advanced Colorectal Neoplasia According to Fecal Hemoglobin Concentration in a Colorectal Cancer Screening Program Josep M. Auge,1 Maria Pellise,2 José M. Escudero,1 Cristina Hernandez,3 Montserrat Andreu,4 Jaume Grau,5 Andrea Buron,3 Maria López-Cerón,2 Xavier Bessa,4 Anna Serradesanferm,5 Mercè Piracés,3 Francesc Macià,3 ...

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Jun 14, 2014 · The latest generation of fecal immunochemical tests (FIT) allows for quantitation of hemoglobin in feces, allowing for selection of optimal cut-off concentrations. We investigated whether individuals with positive results from quantitative FITs, in combination with other factors, could be identified as being at greatest risk for advanced colorectal neoplasia.

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Sep 01, 2014 · Figure 1 shows the box-and-whiskers plot for fecal hemoglobin concentration according to colonoscopy findings. Fecal hemoglobin concentrations were significantly higher in individuals with advanced colorectal neoplasia than in those with nonadvanced colorectal neoplasia (median, 105 µg/g; interquartile range, 38–288 µg/g vs median, 47 µg/g; interquartile range, 23–119 µg/g ...

ACG Clinical Guideline: Ulcerative Colitis in Adults ...

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aluated using the Grading of Recommendations Assessment, Development, and Evaluation (GRADE) process. In instances where the evidence was not appropriate for GRADE, but there was consensus of significant clinical merit, "key concept" statements were developed using expert consensus. These guidelines are meant to be broadly applicable and should be viewed as the preferred, but not only ...

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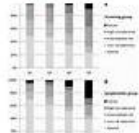
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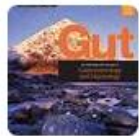
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