

**The significance of conjugated phenobutiodil (biliodyl) in the intestine in the absence of gallbladder opacification a preliminary assessment**

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<http://hinari-gw.who.int/whalecomwww.ncbi.nlm.nih.gov/whalecom0/pubmed/862320>

<http://erepository.uonbi.ac.ke:8080/xmlui/handle/123456789/31182>

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**Abstract:**

Conjugated phenobutiodil (Biliodyl) in the small and large bowel can be recognised by its fine, homogeneous appearance. The findings in 41 patients undergoing oral cholecystography with subsequent clinical follow-up are reported. When the gallbladder fails to opacify on oral cholecystography, the presence of conjugated contrast medium in the intestine appears to provide reasonable evidence that the gallbladder is diseased