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Cholescintigraphic evaluation of gallbladder contraction in correlation with serum thyrotropin and serum cholesterol

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Background and aims: To study the effect of serum thyrotropin (Sr.TSH) and serum cholesterol on gallbladder contraction by cholescintigraphy. Methods: This is a prospective cross-sectional study comprising 77 patients for evaluation of gallbladder function in patients with biliary pain. All of them underwent 99mTc- Mebrofenin fatty meal cholescintigraphy following a ...

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