

Lehmanns Facts Physiologie

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Hermann Ludwig Ferdinand von Helmholtz est un scientifique (physiologiste et physicien) prussien, né le 31 août 1821 à Potsdam et mort à Berlin-Charlottenburg en 1894. Il a notamment apporté d'importantes contributions à l'étude de la perception des sons et des couleurs ainsi qu'à la thermodynamique

Hermann von Helmholtz — Wikipédia

Der duodenale Lymphabfluss erfolgt über verschiedene Stationen: über die Nll. pancreaticoduodenales und von dort in die Nll. coeliaci sowie über die Nll. pancreatici weiter in die Trunci intestinales.. Innervation Vegetative Innervation. Als Teil des Magen-Darm-Traktes arbeitet das Duodenum im Wesentlichen vegetativ autonom. Der Verdauungsvorgang wird durch eine Vielzahl an lokalen ...

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