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## **Factors Affecting Liver Size Journal**

In both the univariate and multiple analyses, height was shown to be a significant influence parameter affecting liver size in the MCL ( $P < .001$ ). Liver diameter increases by approximately 0.04 cm/cm of height. Thus, height can be considered a moderately important factor influencing liver diameter in the MCL (Table ).

## **Factors Affecting Liver Size - Kratzer - 2003 - Journal of ...**

Results of the multivariate analysis showed that the factors body mass index, body height, sex, age, and (in male subjects) frequent alcohol consumption exert an influence over liver size measured at the midclavicular line.

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### **Read Online Factors Affecting Liver Size Journal Of Ultrasound**

Background: Liver regeneration for donors' graft in living donor liver transplantation (LDLT), is an example for liver regeneration in normal liver. In this study we spotted the light on liver regeneration in donors after LDLT, focusing on factors affecting it. Aim: To study the impact of different factors on liver regeneration in donors of living donor liver transplantation.

### **Factors Affecting Liver Regeneration in Donors' Grafts in**

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Factors Affecting Liver Size 1 November 2003 | Journal of

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Ultrasound in Medicine, Vol. 22, No. 11 Economic Aspects of Endoscopic Screening for Intestinal Precancerous Conditions

### **Liver size evaluated by ultrasound: ROC curves for ...**

This study examined the factors affecting the readmission of patients with liver cirrhosis, and focused on self-care, social support, and drinking refusal self-efficacy. The subjects were 75 cirrhosis patients who were admitted to medium-sized hospitals at S-city for two months from May 2019 to June 2019.

### **Factors Affecting the Readmission Experience of Liver ...**

Hepatomegaly is an abnormal enlargement of liver size and is inherently defined by a volumetric change. Patient's size has been reported to correlate with the volume of the liver [1-4]. To date, there are no defined volumetric liver nomograms to detect hepatomegaly.

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### **Assessing Hepatomegaly: Automated Volumetric Analysis of ...**

Any child under evaluation for/ follow-up case of a condition which could affect the size of the spleen or liver e.g. viral hepatitis, malaria, hemolytic anemia, enteric fever, congestive heart failure and malnutrition (Grade III and IV, IAP DHINGRA, et al. LIVER AND SPLEEN SIZE BY ULTRASONOGRAPHY

### **Normal Values of Liver and Spleen Size by Ultrasonography ...**

Extra-cellular factors affecting liver regeneration in aged rodents It was shown that aging does not affect mouse hepatocytes replicative capacity following exposure to mitogenic agents, such as nuclear receptor ligands (NRL) [ 81 ], able to induce cell proliferation in the absence of tissue injury (direct hyperplasia).

### **Liver regeneration in aged mice: new insights**

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Aging results in a number of significant changes in the human liver including reductions in liver blood flow, size, drug-metabolizing enzyme content, and pseudocapillarization. Drug metabolism is also influenced by comorbid disease, frailty, concomitant medicines, and (epi)genetics.

### **Drug Metabolism in Older People—A Key Consideration in**

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Factors affecting tacrolimus distribution and binding in blood. The percentage of tacrolimus associated with the erythrocyte fraction in blood tended to increase with an increase in haematocrit (Figure 2a,  $r^2 = 0.47$ ) and red blood cell count (RCC) (Figure 2b,  $r^2 = 0.49$ ).

### **Factors affecting variability in distribution ... - Journals**

Journal of Liver, one of the fastest growing scientific journals is among the top best open access journals and aims to open

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access publishing of the most complete and reliable source of information on the discoveries and current developments in the mode of original articles, review articles, case reports, short communications, etc. in all ...

### **Liver Journals | Liver Peer Reviewed Open Access Journals**

Normal values and upper limits (95th percentile) of liver, spleen, pancreas, and portal vein size were determined prospectively with ultrasound in 915 healthy subjects. Sex, age, weight, height, and body surface area were determined in each case.

### **Sonographic measurements of the normal liver, spleen ...**

The UChicago Medicine team has published a number of high-impact papers on factors that can affect the outcomes of liver transplant patients. Its Hepatology study in 2019 revealed similar results ...

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### **Hepatitis C cure means many liver failure patients have a**

...

Enlargement of the liver can also cause enlargement of the spleen because the two organs are close to each other. When the liver increases in size, it places extra pressure on the spleen. This...

### **Hepatosplenomegaly: Causes, complications, and treatment**

The role of pathologists should evolve to the diagnosis of advanced stage of chronic liver disease, with emphasis on etiology, grade of activity, features suggestive of progression or regression, presence of other diseases, and risk factors for malignancy, within the perspective of an integrated clinicopathologic assessment.

### **Beyond "Cirrhosis" | American Journal of Clinical ...**



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To report on outcome and toxicity of stereotactic body radiotherapy (SBRT) for liver metastases in patients not eligible for surgery. From 2000 to 2009, 74 patients with 91 liver metastases from different primaries have been treated with SBRT at our institution. Median planning target volume was 123 ccm (range: 10.6-1074 ccm). Treatment consisted of 3-5 fractions with 5-12.5 Gy/ fraction ...

### **Stereotactic radiation therapy for liver metastases ...**

The variables analyzed included age, the pretreatment LFT values (CTP score, albumin, total bilirubin, ascites), PTV, normal liver dose of the reirradiation, cumulative normal liver dose, duration, location of the two PTVs, and the presence of portal vein tumor thrombosis (PVTT). A 2-sided p value of  $<0.01$  was considered statistically significant.

### **Clinical parameters for predicting radiation-induced liver**

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Ascites, a common complication of liver cirrhosis, eventually becomes refractory to diuretic therapy and sodium restriction in ~10% of patients. Multiple pathogenetic factors are involved in the development of refractory ascites, which ultimately lead to renal hypoperfusion and avid sodium retention.

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