

عنوان مقاله:

The survival rate survey of the patients undergoing liver transplants

محل انتشار:

مجله سرطان شناسی و علوم پزشکی، دوره 3، شماره 3 (سال: 1402)

تعداد صفحات اصل مقاله: 10

نویسندگان:

Reyhane Ghanbari - *Sajjadye Hospital, Torbat Jam Faculty of Medical Sciences, Torbat Jam, Iran / Razi Clinical Research Development Unit, Razi Hospital, Guilan University of Medical Sciences, Rasht, Iran*

Kourosh Mojtahedi - *Gastrointestinal and Liver Diseases Research Center, Guilan University of Medical Sciences, Rasht, Iran*

Pirouz Samidoust - *Razi Clinical Research Development Unit, Razi Hospital, Guilan University of Medical Sciences, Rasht, Iran*

خلاصه مقاله:

Introduction: Liver transplantation is a widely distinguished and highly practical therapy for liver cirrhosis. In any case, liver transplant surgery assumes a risk of influential complications. In this way, the survival rate of liver transplant patients at Razi Healing Center in Rasht from ۲۰۱۷ to ۲۰۲۲ was investigated. **Materials and Methods:** In this retrospective cohort study, liver transplant patients referred to Razi Hospital in Rasht, Iran, from ۲۰۱۷ to ۲۰۲۲ were studied. Patient demographic and clinical information were collected. Survival was determined using Kaplan-Meier estimates. Log rank was used to determine differences between study groups in survival. **Results:** Out of ۴۶ patients who underwent liver transplantation surgery, ۵۴.۳% of patients survived. Also, the most common causes of death for the samples of this study were COVID-۱۹ and hemorrhage. Patients with autoimmune cirrhosis due to hepatitis have a significantly higher risk of death than those with cirrhosis due to other factors. Postoperative vascular thrombosis was found to be significantly associated with reduced patient survival. Patient outcomes improved significantly in the second part of the six-year liver transplant study. The study highlights the importance of increasing experience in liver transplant surgery and postoperative care to improve outcomes. **Conclusion:** According to the results of this study, patients with autoimmune cirrhosis due to hepatitis have a higher risk of death than those with cirrhosis due to other causes. In addition, postoperative vascular thrombosis is believed to significantly reduce patient survival. The study highlights the importance of increasing experience in liver transplant surgery and postoperative care to improve outcomes for these patients. **Introduction:** Liver transplantation is a widely distinguished and highly practical therapy for liver cirrhosis. In any case, liver transplant surgery assumes a risk of influential complications. In this way, the survival rate of liver transplant patients at Razi Healing Center in Rasht from ۲۰۱۷ to ۲۰۲۲ was investigated. **Materials and Methods:** In this retrospective cohort study, liver transplant patients referred to Razi Hospital in Rasht, Iran, from ۲۰۱۷ to ۲۰۲۲ were studied. Patient demographic and clinical information were collected. Survival was determined using Kaplan-Meier estimates. Log rank was used to determine differences between study groups in survival. **Results:** Out of ۴۶ patients who underwent liver transplantation surgery, ۵۴.۳% of patients survived. Also, the most common ... causes of death for th

کلمات کلیدی:

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/1906563>

