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```
title: Expr.ErrorRecord
method (F#) description: Expr.ErrorRecord method (F#) keywords: visual f#,
f#, functional programming author: dend manager: danielfe ms.date:
05/16/2016 ms.topic: language-reference ms.prod: visual-studio-dev14
ms.technology: devlang-fsharp ms.assetid:
e22a4e6e-4b05-43bf-98a4-aaadd80da0f7 --- # Expr.ErrorRecord method
(F#) Gets the error record of an expression. **Namespace/Module Path**:  
Microsoft.FSharp.Linq **Assembly**:  
FSharp.Core (in FSharp.Core.dll) ##  
Syntax ``fsharp // Signature: static member ErrorRecord : Expr * Exception  
-> ErrorRecord // Usage: Expr.ErrorRecord (expression) `` ## Return Value
```

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A: read this Closing the Gap between Transplant Surgery and Tumor Burden: a Novel Application of Quality of Life Markers in Transplant Liver Cancer. Recurrent or residual cancer after liver transplantation (LT) continues to be associated with poor outcome. Primary objective of this study was to evaluate the prognostic importance of quality of life (QOL) markers in transplant liver cancer (TLC) patients. One hundred sixty-five TLC patients who underwent LT from January 2008 to December 2017 were included in the study. The TLC patients were categorized into three groups according to the Clavien-Dindo classification (CD), which is indicative of the severity of the complications. Clinical features such as patients' age, sex, body mass index, MELD (Model for End-Stage Liver Disease), donor type, graft type, tumor-free resection margin, Milan criteria, surgical margin, serum alpha-fetoprotein, and histology were analyzed. The most important factor of donor type was significantly associated with a higher incidence of CD2-3 patients (Fisher's exact test, $p = 0.036$). High-quality tumor-free margin was significantly associated with a higher incidence of CD0-1 patients (Fisher's exact test, $p = 0.002$). Routine liver biopsies should be performed in LT TLC patients with high tumor burden, high MELD score, and prolonged cold ischemia time.

Liver transplantation should be considered in LT TLC patients with low tumor burden and high MELD score. Thanks you guys so much for the kind words of support in my absence. I'm not sure if anyone will notice my absence, since I'm so often there, but nonetheless, here's a quick snapshot of life before the WSoP sale. Like many of you, I'm certainly looking forward to the upcoming WSoP sale. I've now had the opportunity to check some items out in person, including dragons, which are so much fun. Here's an image of one of the large dragons that I snagged for a great price. This was one of the earlier sizes, but the later ones are equally awesome. I believe these were retailing for around \$60 each 0cc13bf012

This software is freeware and can be downloaded from MathType's website. MathType is a professional application. It is designed to simplify the creation of mathematical notation which is currently not possible without special software. The design of MathType is based on the paper calculations made for students by the author when teaching mathematics at a university. While the features of MathType are numerous, the interface was designed to be as easy to use as possible. The installation is straightforward and the application has no annoying banner ads that you can simply ignore, which are not at all uncommon in many software applications today. MathType Professional is the perfect solution for creating mathematical notation. With the help of MathType you can easily and quickly create mathematical notation, work out formulas, insert figures and tables and finally print out your mathematical notes. MathType is a professional application and was designed for use in universities and other educational organizations. MathType Professional is Windows compatible. MathType is a professional application and was designed for use in universities and other educational organizations. MathType is available in three versions, MathType Pro, MathType Easy and MathType Student. The application supports Windows and other operating systems. MathType Professional supports the following file types: a) MS Word Format (.doc,.docx); b) MS Excel Format (.xls,.xlsx); c) MS PowerPoint Format (.ppt,.pptx); d) PDF Format (.pdf,.qxd,.xps); e) RTF Format (.rtf,.rtfd,.rtfproj); f) HTML Format (.html,.htm,.htmlx). MathType supports the PDF format and converts it to HTML. You can also export figures from within the application as a pdf file. MathType recognizes equations from MathType Pro, Easy and Student. When you finish creating your mathematical notes you can immediately print them out. MathType Professional is a commercial application with a very reasonable price. This software is not free, but it is worth every dime. If you purchase MathType Pro, you receive access to other applications in the support section. These free applications help you create mathematical notation and are very useful to teachers and students. MathType Pro is a professional application with many features and is a good choice for a teacher, educator or an academic who needs to create

mathematical notation. MathType Pro supports the following file types: a) MS Word Format (.doc,.docx); b) MS Excel Format (.xls,.xls)

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contributions to backscattering are found to originate from finite transverse correlations within the turbid medium and from smaller-scale scattering of a finite number of randomly distributed particles. The detected intensity of backscattering can be controlled by changing the ratio between these two sources of scattering. The place of spinal bone mineral density in the assessment of fracture risk in the elderly. An international consensus conference in 1996 and the recent publication of FRAX by WHO indicate that BMD should be included in the assessment of fracture risk for the purposes of clinical care and future research. This is an important change to the current practice of fracture risk assessment which is mainly based on evidence from studies from younger populations. This review examines the available data on the relationship between BMD and fracture risk in the elderly population with particular emphasis on fracture risk prediction models including BMD.

Much work has been done to determine the independent relationship between BMD and fracture risk. The recently developed WHO fracture risk prediction model is based on comprehensive measurement of risk factors in both old and young and is widely applicable across the globe. This model incorporates several risk factors that have a strong relationship with BMD and fracture risk. Although there are a number of limitations to the use of BMD in clinical practice, models incorporating BMD should be considered as a first step in fracture risk assessment in elderly individuals. Ongoing and future research should address the potential limitations of this assessment. I've spent many hours at my computer trying to get an app called White Rabbit into a playable state - I even tinker around with a remote version - and I've made significant strides. It's a steampunk science fiction adventure game that is part Houdini and part Bourne Identity. You