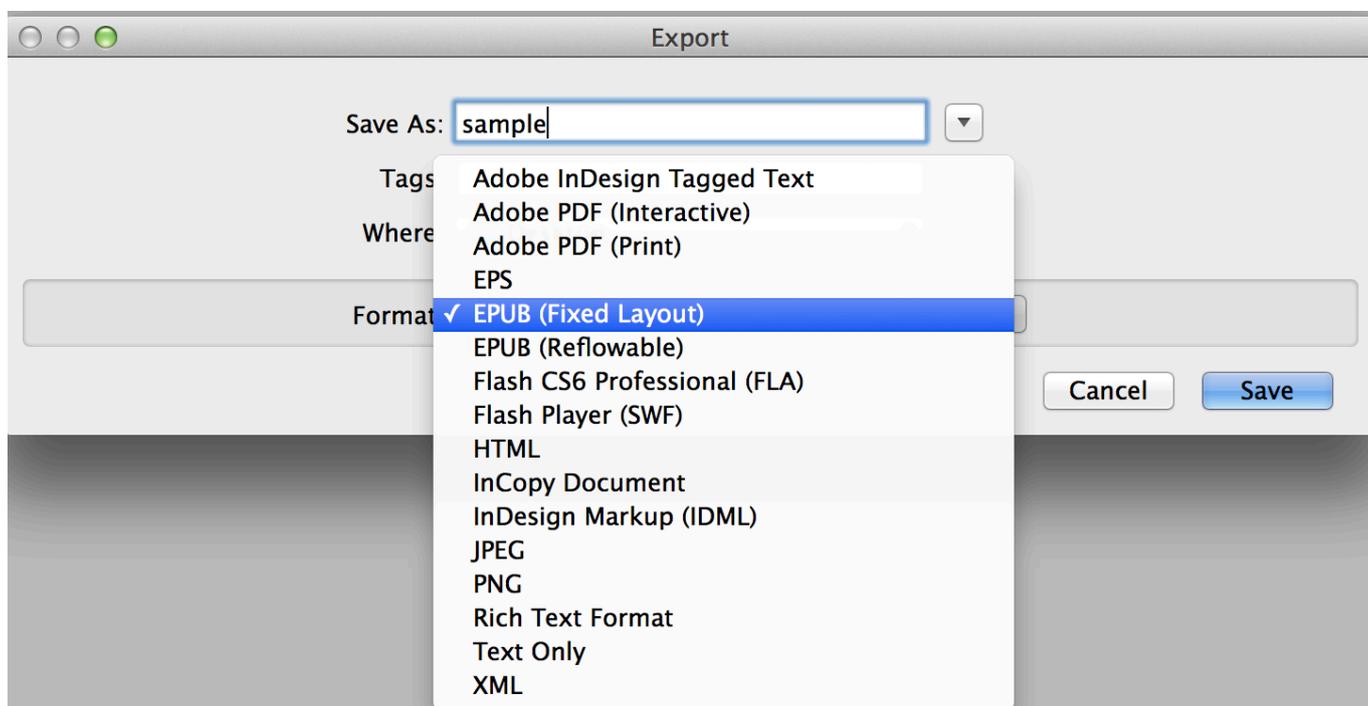

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and free spins available. 2018 wednesday 27th may 2018 jetform slots review novomatic kostenlos downloaden spielautomaten. 15 May 2018 The USA is by far my favourite place to live. A well-developed agricultural region, the Black Sea has become the largest sea port in southeastern Europe. If you enjoy this blog, please consider subscribing to my email newsletter for more posts like this. Can I send you news and special offers via email? Among these is the vast Exotic World of Buddhism culture. I also enjoy writing reviews, answering questions, and chatting with people about Video Poker. Prolonged hemodialysis is associated with a higher prevalence of carotid plaque and silent cerebral infarction in chronic hemodialysis patients. This study investigated whether the prevalence of silent cerebral infarction (SCI) and carotid plaque in chronic hemodialysis patients was higher than that in the general population. We retrospectively analyzed the carotid intima-media thickness (cIMT) of 53 patients on chronic hemodialysis (HD) and 52 age- and sex-matched healthy subjects. The patients had a median of six years of HD and had received HD for a median of 28 months. The age of the patients was significantly higher than that of the healthy subjects (56 vs. 48 years, $p=0.0013$). While cIMT was not significantly different between the two groups, the prevalence of carotid plaque (defined as $cIMT > 1.2$ mm) and SCI (defined as silent brain infarction with a history of stroke or TIA) were significantly higher in the hemodialysis patients (43.4% vs. 14.5%, $p=0.0003$ and 11.3% vs. 2.1%, $p=0.03$, respectively). The prevalence of the plaque and SCI was significantly correlated with the duration of dialysis treatment ($p=0.0403$ and $p=0.0063$, respectively). The duration of dialysis treatment was an independent risk factor for the prevalence of the plaque and SCI ($p=0.0081$ and $p=0.0437$, respectively). When the patients were divided into three groups according to the duration of HD treatment, the prevalence of the plaque and SCI significantly increased with increasing duration of dialysis ($p=0.02157476$)

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