

找到约 127,000 条结果 (用时 0.63 秒)

^[PDF] 2006 Updates Clinical Practice Guidelines and Recommendations

https://www.kidney.org/.../12-50-0210_jag_dcp_guidelines-va_oct06_sectionc_ofc.p... ▼
quacy 2006 and Vascular Access 2006 was provided by: Amgen, Inc., Baxter Health- ... Preservation of Residual Kidney Function Static Intra-Access Pressure (IAP) Surveillance Pressure Profiles in Grafts (top) and Fistulae (bottom) PIA: Pressure in the access when there is no external blood flow for dialysis, also ...

Surveillance and Monitoring of Dialysis Access - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3227464/> - 翻译此页

作者: L Kumbar - 2012 - 被引用次数: 51 - 相关文章

2011年10月4日 - Measurement of dynamic venous pressure (DVP) during dialysis is ... DUS measurement can be made in a few minutes producing virtually no effect on Kt/V, but routine ... Its usefulness in predicting thrombosis or access failure in AVF is ... The relationship between blood flow and intra-access pressure in a ...

Surveillance of Hemodialysis Vascular Access - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3036423/> ▼ 翻译此页

作者: WL Whittier - 2009 - 被引用次数: 43 - 相关文章

An increasing ratio of intra-access pressure to blood pressure has been In this RCT, the investigators confirmed that the addition of access flow predicted stenosis, ... defined as functioning fistulas delivering adequate dialysis by Kt/V, without ... groups: monthly access flow measurements, monthly static venous pressure ...

Guideline 4. - NKF KDOQI Guidelines

kidneyfoundation.cachefly.net/professionals/KDOQI/.../va_guide4.htm ▼ 翻译此页

4.2.1.1 Intra-access flow by using 1 of several methods that are outlined in Table 7 ... (A); 4.2.1.2

Directly measured or derived static venous dialysis pressure by 1 of ... 4.2.3.1 Unstandardized

Name of Journal: *World Journal of Nephrology*

Manuscript NO: 45003

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Static pressures, intra-access blood flow and dynamic Kt/V profiles in the prediction of dialysis access function.

Abhilash Koratala, Bhagwan Dass, Kawther F Alquadan, Simrun Sharma, Girish Singhania, Abutaleb A Ejaz

Abstract

BACKGROUND

Hemodialysis machine-generated circuit pressures and clearance profiles are potential predictors of quality assurances. We hypothesized that static or derived access pressures would correlate with direct intra-access blood flow rates and that clearance (Kt/V) profiles would correlate with measured Kt/V values.

Match Overview

1	Crossref 35 words "Technical Aspects of Hemodialysis", Core Concepts in Dialysis and Continuous Therapies, 2016.	2%
2	Internet 32 words crawled on 30-Aug-2017 jmit.us.edu.pl	1%
3	Crossref 30 words Alex Castellarnau, Michael Werner, Roman Günthner, Marten Jakob. "Real-time Kt/V determination by ultraviolet absor...	1%
4	Internet 17 words crawled on 10-Mar-2016 cdn.intechopen.com	1%
5	Internet 17 words crawled on 05-Sep-2016 endometabol.com	1%

[国内版](#)[国际版](#)

Static pressures, intra-access blood flow and dynamic Kt/V profiles in the predictio



Sign in



All

Images

Videos

[翻译成中文](#)

[关闭取词](#)

[Make Bing your search engine](#) >

711 Results

Any time ▾

Surveillance and Monitoring of Dialysis Access

www.ncbi.nlm.nih.gov > ... > [Int J Nephrol](#) > v.2012; 2012

In the flow group criteria for referral were access flow <800 mL/min in AVG and <600 mL in AVF or a ≥25% decline in flow. In the static pressure monitoring group, static venous pressure ratios >0.5 were referred for angiography and angioplasty of >50% stenosis. Mean follow-up time was 197 days.

Cited by: 58

Author: Lalathaksha Kumbar, Jariatul Karim, Anat...

Publish Year: 2012

Hemodialysis vascular access monitoring: current concepts

www.ncbi.nlm.nih.gov > [Journal List](#) > [HHS Author Manuscripts](#)

Static dialysis venous pressure is measured by hooking a manometer to the arterial dialysis needle before starting the dialysis pump. The intra-graft pressure is normalized to the systemic blood pressure, and expressed as static venous pressure ratio (SVPR).

Cited by: 85

Author: Michael Allon, Michelle L. Robbin

Publish Year: 2009

(PDF) Simplified measurement of intra-access pressure

https://www.researchgate.net/publication/51319917_Simplified...

The measurement of intra-access pressure (P[IA]) normalized by mean arterial BP (MAP) helps detect venous outlet stenosis and correlates with access blood flow. ... Both dynamic (i.e., with blood ...

Static intra-access pressure ratio does not correlate with ...

https://www.researchgate.net/publication/8257996_Static_intra...

Static intra-access pressure ratio does not correlate with access blood flow: Rapid communication
Article in *Kidney International* 66(4):1512-6 · October 2004 with 38 Reads

NKF KDOQI Guidelines - CacheFly

kidneyfoundation.cachefly.net/professionals/KDOQI/guideline_upHD... ▾

Recirculation: Method, Limits, Evaluation, and Follow Up. The same applies for P[IA]. Both access