



国内版

国际版

Assessment of quadriceps muscle thickness using bedside u



Sign in



All

Images

Videos

关闭取词

5,380 Results

Any time ▾

Intra- and Inter-observer Reliability of Quadriceps Muscle ...

https://www.researchgate.net/publication/318427609_Intra-_and_Inter-observer...

Quadriceps muscle thickness was measured on right mid-thigh at a predefined point by two critical care fellows using bedside USG. Intra- and inter ...

Reliability of ultrasound measurements of quadriceps ...

<https://bmcanesthesiol.biomedcentral.com/articles/10.1186/s12871-018-0647-9> ▾

Dec 27, 2018 · The **assessment** by ultrasound of the **Quadriceps femoris muscle thickness** reveals good intra- and inter-observer reliability and constitutes an accurate **bedside** method to diagnose and monitor acute **muscle** wasting in critically ill patients. The “two-thirds” site showed better accuracy than the “midpoint site”.

Cited by: 1

Author: Emmanuel Pardo, Hanan El Behi, Priscill...

Publish Year: 2018

Author: Emmanuel Pardo

Inter- and intra-observer variability of ultrasonographic ...

https://www.researchgate.net/publication/314400840_Inter-_and_intra-observer...

Purpose: The aim of this study was to assess inter- and intra-observer variability of arm **muscle thickness** measured by critical care physicians using bedside ultrasonography (USG).

[PDF] Reliability of ultrasound measurements of quadriceps ...

<https://bmcanesthesiol.biomedcentral.com/track/pdf/10.1186/s12871-018-0647-9>

Quadriceps femoris muscle thickness decreased over 16% within the first week after ICU admission. No correlation was found between muscle loss and calorie (p = 0.06) or protein (p = 0.80).



国内版

国际版

Assessment of quadriceps muscle thickness using bedside ultrasonography



All

Images

Videos

关闭取词

5,080 Results

Any time ▼

Intra- and Inter-observer Reliability of Quadriceps Muscle ...

https://www.researchgate.net/publication/318427609_Intra-_and_Inter-observer...

Quadriceps muscle thickness was measured on right mid-thigh at a predefined point by two critical **care** fellows **using bedside** USG. **Intra-** and inter-observer reliability of the measurements was ...

Inter- and intra-observer variability of ultrasonographic ...

https://www.researchgate.net/publication/314400840_Inter-_and_intra-observer...

Purpose: The aim of this study was to assess inter- and **intra-**observer variability of arm **muscle thickness** measured by critical **care physicians using bedside ultrasonography** (USG).

Reliability of ultrasound measurements of quadriceps ...

<https://link.springer.com/article/10.1186/s12871-018-0647-9> ▼

Dec 27, 2018 · The **assessment** by ultrasound of the **Quadriceps** femoris **muscle thickness** reveals good **intra-** and inter-observer reliability and constitutes an accurate **bedside** method to diagnose and monitor acute **muscle** wasting in critically ill patients. The “two-thirds” site showed better accuracy than the “midpoint site”.

Cited by: 1

Author: Emmanuel Pardo, Hanen El Behi, Priscilla...

Publish Year: 2018

[PDF] Reliability of ultrasound measurements of quadriceps ...

<https://bmcanesthesiol.biomedcentral.com/track/pdf/10.1186/s12871-018-0647-9>

Quadriceps femoris **muscle thickness** decreased over 16% within the first week after ICU admission. No correlation was found between **muscle** loss and caloric ($p=0.96$) or protein ($p=0.80$) debt over the first week. Conclusion: The **assessment** by **ultrasonography** of the **quadriceps muscle thickness** reveals good **intra** ...

Cited by: 1

Author: Emmanuel Pardo, Hanen El Behi, Priscilla...

Publish Year: 2018

Inter- and intra-observer variability of ultrasonographic ...

www.jpgmonline.com/text.asp?2017/63/3/157/201412

Name of Journal: *World Journal of Critical Care Medicine*

Manuscript NO: 45427

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Assessment of quadriceps muscle thickness using bedside ultrasonography by nurses and physicians in the intensive care unit: Intra- and inter-operator agreement

Kumar R *et al.* Quadriceps muscle thickness on USG

Rohit Kumar, Tajamul Hussain Shah, Vijay Hadda, Pawan Tiwari, Saurabh Mittal,

Match Overview

1	Internet 13 words crawled on 07-Jul-2019 f6publishing.blob.core.windows.net	1%
2	Internet 12 words crawled on 21-Sep-2018 www.atsjournals.org	1%

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 19,800 条结果 (用时 0.59 秒)

[Intra- and inter-observer reliability of quadriceps muscle thickness ...](#)

www.ijccm.org/article.asp?issn=0972-5229;year=2017;volume... - 翻译此页

作者: V Hadda - 2017 - 被引用次数: 4 - 相关文章

2017年7月14日 - Keywords: Critical care physicians, muscle thickness, quadriceps, ... measured with bedside ultrasonography by critical care physicians. ... Hence, we conducted this study to assess intra- and inter-observer Manual muscle strength testing of critically ill patients: Feasibility and interobserver agreement.

[Intra- and Inter-observer Reliability of Quadriceps Muscle Thickness ...](#)

https://www.researchgate.net/.../318427609_Intra-_and_Inter-observer_Relia... - 翻译此页

Intra- and inter-observer reliability of the measurements was assessed by ... of quadriceps muscle thickness by critical care physicians with excellent inter- and intra-class reliability. muscle thickness measured with bedside ultrasonography by critical care critically ill patients: Feasibility and interobserver agreement.

[Intra- and Inter-observer Reliability of Quadriceps Muscle Thickness ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5538093/> - 翻译此页

作者: V Hadda - 2017 - 被引用次数: 4 - 相关文章

Muscle wasting is common among critically ill patients with sepsis and has a ... Ultrasonography (USG) has been used for objective assessment of ... Keywords: Critical care physicians, muscle thickness, quadriceps, reliability, ultrasonography ... Hence, we conducted this study to assess intra- and inter-observer reliability of ...

[Intra- and Inter-observer Reliability of Quadriceps Muscle Thickness ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/28808365> - 翻译此页

作者: V Hadda - 2017 - 被引用次数: 4 - 相关文章

Intra- and Inter-observer Reliability of Quadriceps Muscle Thickness Measured with Bedside Ultrasonography by Critical Care Physicians. ... Ultrasonography (USG) has been used for objective assessment of quadriceps muscle ... assess the reliability of quadriceps muscle thickness as measured by critical care physicians.

缺少字词: nurses agreement