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Limb length discrepancy after ³total knee arthroplasty: a systematic review and meta-analysis

LLD after TKA

Sujit Kumar Tripathy, Siddharth Satyakam Pradhan, Paulson Varghese, Prabhudev Prasad Purudappa, Sandeep Velagada, TARUN GOYAL, Bijnya Birajita Panda, Jagadeesh Vanyambadi

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Limb length discrepancy after total knee arthroplasty: a systematic review



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Author: Hai-yang Wang, Guang-shu Yu, Jie-h... **Publish Year:** 2019

Re-infection rates and clinical outcomes following ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6178263>

Background. Periprosthetic joint infection (PJI) is one of the most serious complications of **total knee arthroplasty** (TKA). Two-stage revision is considered as the most effective surgical technique for treating chronic PJI of the **knee** [], but the one-stage revision has been recently gaining popularity []. These revision strategies have a re-infection rate of 8.8% and 7.6%, respectively [].

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This study provides supportive evidence that oral microbiota **may play a role in the etiology of pancreatic cancer**. Pancreatic cancer is highly lethal; 93% of patients die within 5 years of diagnosis, and it is the fourth leading cause of cancer death in the USA [1]. Little is known about opportunities to prevent this cancer.

Author: Xiaozhou Fan, Alexander V Alekseyenko, Jing Wu, Brandilyn A Peters, Eric J Jacobs, Susan M Gapstur, ...

Cited by: 233

Publish Year: 2018

Reference: www.ncbi.nlm.nih.gov/pmc/articles/PMC5607064/

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Microbiota, oral microbiome, and pancreatic cancer

<https://pubmed.ncbi.nlm.nih.gov/24855008>

Unfortunately, identifying reliable biomarkers of **early pancreatic cancer** has been extremely challenging, and no **effective screening modality** is currently available for this devastating form of cancer. Recent data suggest that the **microbiota** may play a role in the disease process, but many questions remain.

Pancreatic Cancer

Medical Condition



Cancer of pancreas, an organ which is behind the lower part of the stomach.

Rare (Fewer than 200,000 cases per year in US)

Often requires lab test or imaging

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Jan 01, 2014 · A meta-analysis was completed for each lower limb muscle group in three separate post-operative time periods (**4–6 months**, **1–3 years**, and **> 3 years**). The GRADE approach was used to determine the quality of the evidence.

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Author: Margaret B. Schache, Jodie A. McClelland, ...

Publish Year: 2014

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Author: Hai-yang Wang, Guang-shu Yu, Jie-hui L...

Publish Year: 2019

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<https://www.ncbi.nlm.nih.gov/pubmed/31182407>

It is hypothesized that patient-related factors may influence LOS following TKA. The purpose of this **systematic review and meta-analysis** is to investigate these factors. METHODS: Three databases (PubMed, Embase, and OVID Medline) were searched using variants of the terms "**total knee arthroplasty**" and "**length of stay**".

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Author: Ajay Shah, Muzammil Memon, Jeffrey Kay, ...

Publish Year: 2019

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