

1. Record Nr.	UNINA9910717345303321
Autore	Gellad Walid F.
Titolo	A comparison of joint replacement disparities in VA and non-VA settings : a systematic review // Walid F. Gellad [and three others], editors
Pubbl/distr/stampa	Washington, DC : , : Department of Veterans Affairs, Health Services Research & Development Service, , 2011
Descrizione fisica	1 online resource (iv, 55 pages) : illustrations
Collana	Evidence-based Synthesis Program
Disciplina	617.580592
Soggetti	Artificial joints Surgery - Complications United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Evidence-based synthesis program." "September 2011."
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	The leading cause of disability in the United States is osteoarthritis. There is no known cure. Consequently, osteoarthritis is managed with a variety of treatments to reduce disability, improve function, and alleviate symptoms. When conservative treatments fail, surgical intervention is indicated. The most effective surgical option for moderate to severe osteoarthritis in the knee or hip is total joint replacement (TJR). TJR is often considered appropriate in cases where other non-surgical treatments have not brought adequate relief. TJR in the management of end-stage osteoarthritis is widely utilized and is considered the fastest growing elective surgery in the nation, if not the world. Although TJR is highly successful at treating advanced hip or knee osteoarthritis, there is substantial evidence that disparities exist in TJR utilization in non-VA settings, with racial and ethnic disparities being the most documented. This report compares what is known about disparities in TJR in the VA context with disparities in non-VA settings.

2. Record Nr.	UNINA9910805201203321
Autore	Palladino, Adrien
Titolo	Inventing late antique reliquaries : reception, material history, and dynamics of interaction (4.-6. centuries CE) / Adrien Palladino
Pubbl/distr/stampa	Roma, : Viella Brno, : Masaryk University, 2022
ISBN	978-88-331-3867-1
Descrizione fisica	309 p., [8] carte di tav. : ill. ; 24 cm
Collana	I libri di Viella. Arte Studia artium mediaevalium Brunensia ; 12
Disciplina	247
Locazione	FLFBC
Collocazione	306.9 PALA 01
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia