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Journal Information

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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

2025 JTT Statistics and Acknowledgements
2026-10-9 Vol. 32 Issue 10 Pages 874-877
Authors: Anthony C Smith
DOI: 10.1177/1357633x261494938

The effect of anxiety toward AI-based health technologies on attitudes toward the use of telemedicine services: The mediating role of online privacy perception
2026-10-8
Authors: Mehmet Yorulmaz, Nidanur Demirhan
DOI: 10.1177/1357633x261491790

Telecardiology bridges the gap in pediatric heart care: A systematic review
2026-10-8
Authors: Youmna Faheem, Abhishek Adhikari, Paula Espinosa-Villagomez et al.
DOI: 10.1177/1357633x261491800

Impact of telepharmacy services on hospital emergency care utilisation: A systematic review and meta-analysis
2026-9-28
Authors: Anna L Barwick, Liam J Caffery, Anthony C Smith et al.
DOI: 10.1177/1357633x261491464

Re: Virtual-first lung cancer diagnostics: A promising signal that warrants cautious interpretation
2026-9-24
Authors: Yousaf Ali
DOI: 10.1177/1357633x261485824

Real-world provider-level costs of multidisciplinary telerehabilitation for neurological rehabilitation: A comparative cost analysis
2026-9-23
Authors: Pınar Güngör Ketenci, Özlem Öztekin, Mehmet Emin Karabulut et al.
DOI: 10.1177/1357633x261489681

Associations between MoodSensing smartphone application use and psychiatric readmissions and emergency department visits among patients with bipolar disorder in Taiwan
2026-9-22
Authors: Tim Jhao-Lin Tu, Jia-Yin Syu, Po See Chen et al.
DOI: 10.1177/1357633x261489680

Effectiveness of telehealth versus in-person appointments for the treatment of obesity in a Brazilian public tertiary care center: A randomized controlled trial
2026-9-17
Authors: Flavio Roberto Silva Rocha, Raphaella Scorsi Ferreira, Carolina Castro Porto Silva Janovsky et al.
DOI: 10.1177/1357633x261488474

Keeping artificial intelligence-assisted telehealth useful and safe in routine care
2026-9-3
Authors: Reymond C Dalupang
DOI: 10.1177/1357633x261479517

Safety, quality, and cost-effectiveness of telemedicine-based management of vitamin K antagonists in a public cardiology center
2026-9-3
Authors: Rafael Afonso Derencio Oliveira, Diego Marques Moroço, Altacílio Aparecido Nunes et al.
DOI: 10.1177/1357633x261479897