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Emerging Innovations in Health Services: Can Value Assessment Unlock Their Potential?

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Welcome



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Health Services Innovation Is Accelerating

- Innovation in health care is not limited to pharmaceuticals: **Advances in health services** are reshaping the landscape
- These innovations have potential to improve population well-being

DIGITAL TECHNOLOGY Artificial intelligence in healthcare: transforming the practice of medicine

Authors: Junaid Bajwa,^A Usman Munir,^B Aditya Nori^C and Bryan Williams^D

Therapeutic Advances in Medical Oncology
Volume 5, Issue 6, November 2013, Pages 318-323
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<https://doi.org/10.1177/1758834013500375>

Reviews

Early palliative care in cancer treatment: clinical implications

Lynn Howie¹ and Jeffrey Peppercorn²

SAGE
journals

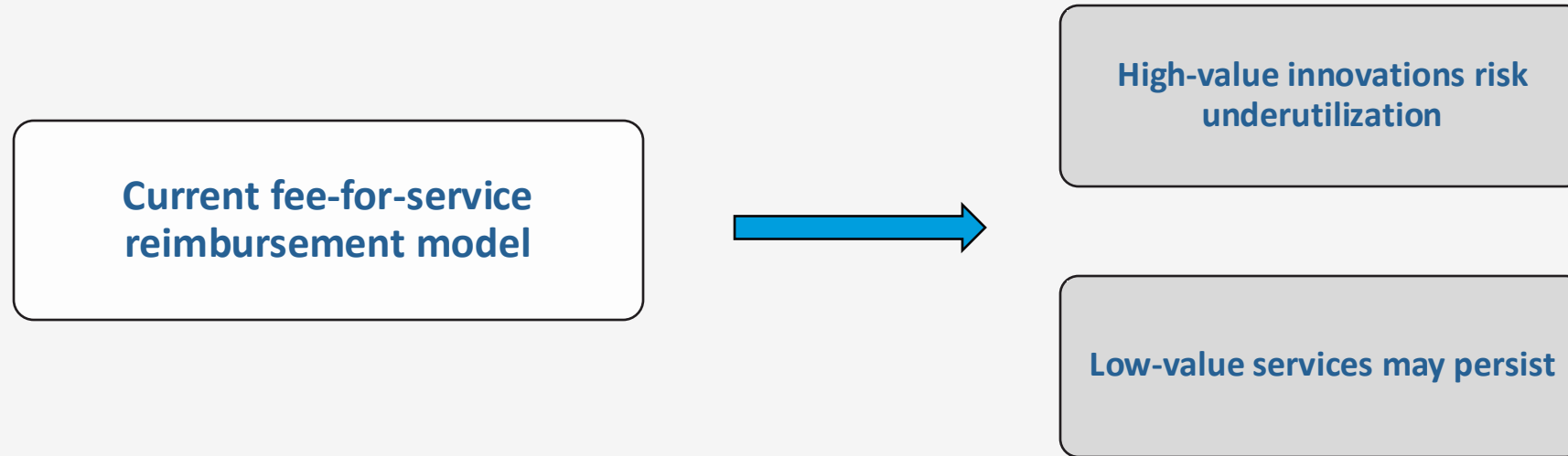
JAMA
Network | **Open**[™]

Original Investigation | Health Policy

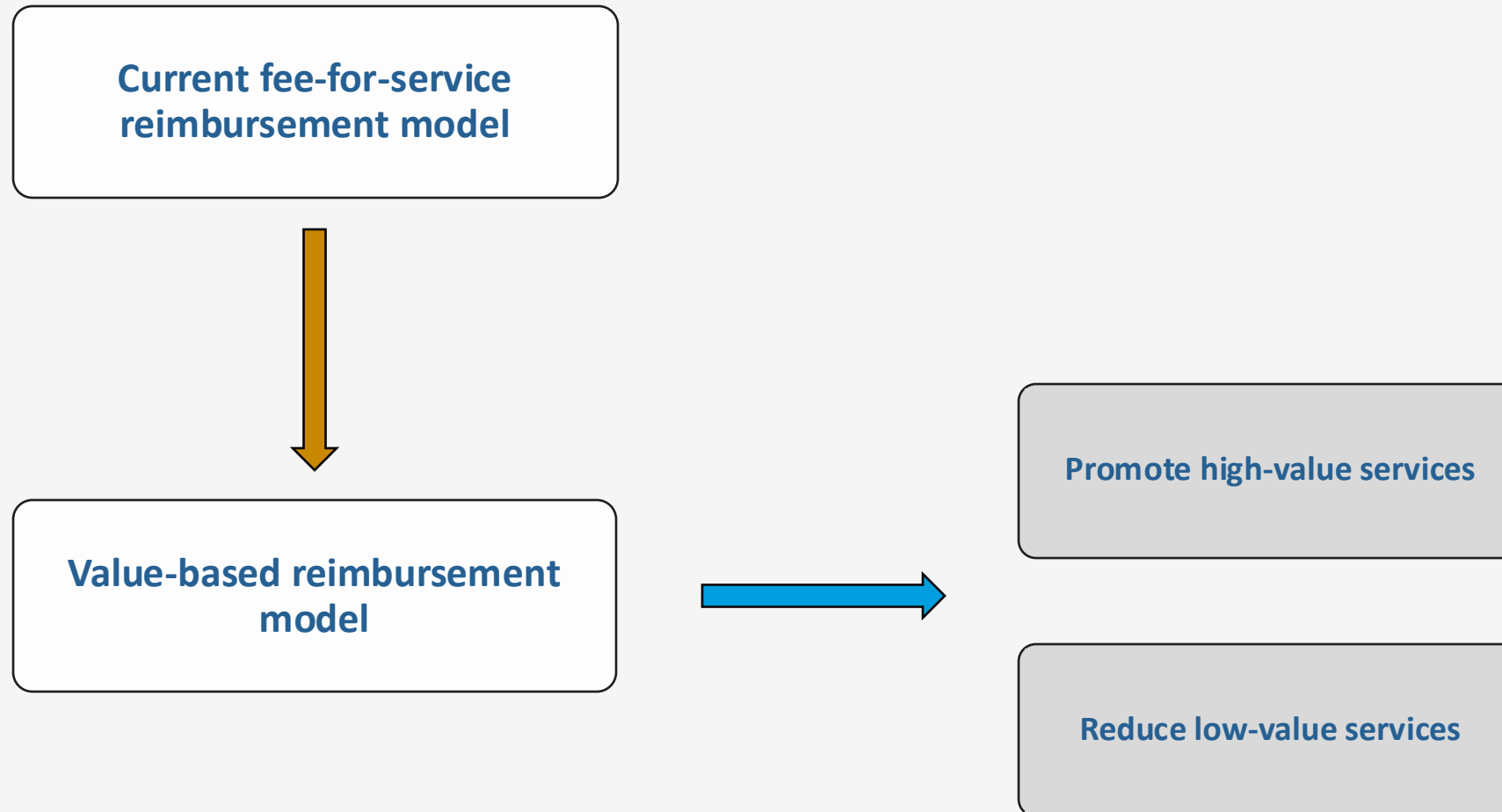
Expansion of Telehealth Availability for Mental Health Care After State-Level Policy Changes From 2019 to 2022

Ryan K. McBain, PhD, MPH; Megan S. Schuler, PhD; Nabeel Qureshi, MPH; Samantha Matthews, MS; Aaron Kofner, MS;
Joshua Breslau, PhD, ScD; Jonathan H. Cantor, PhD

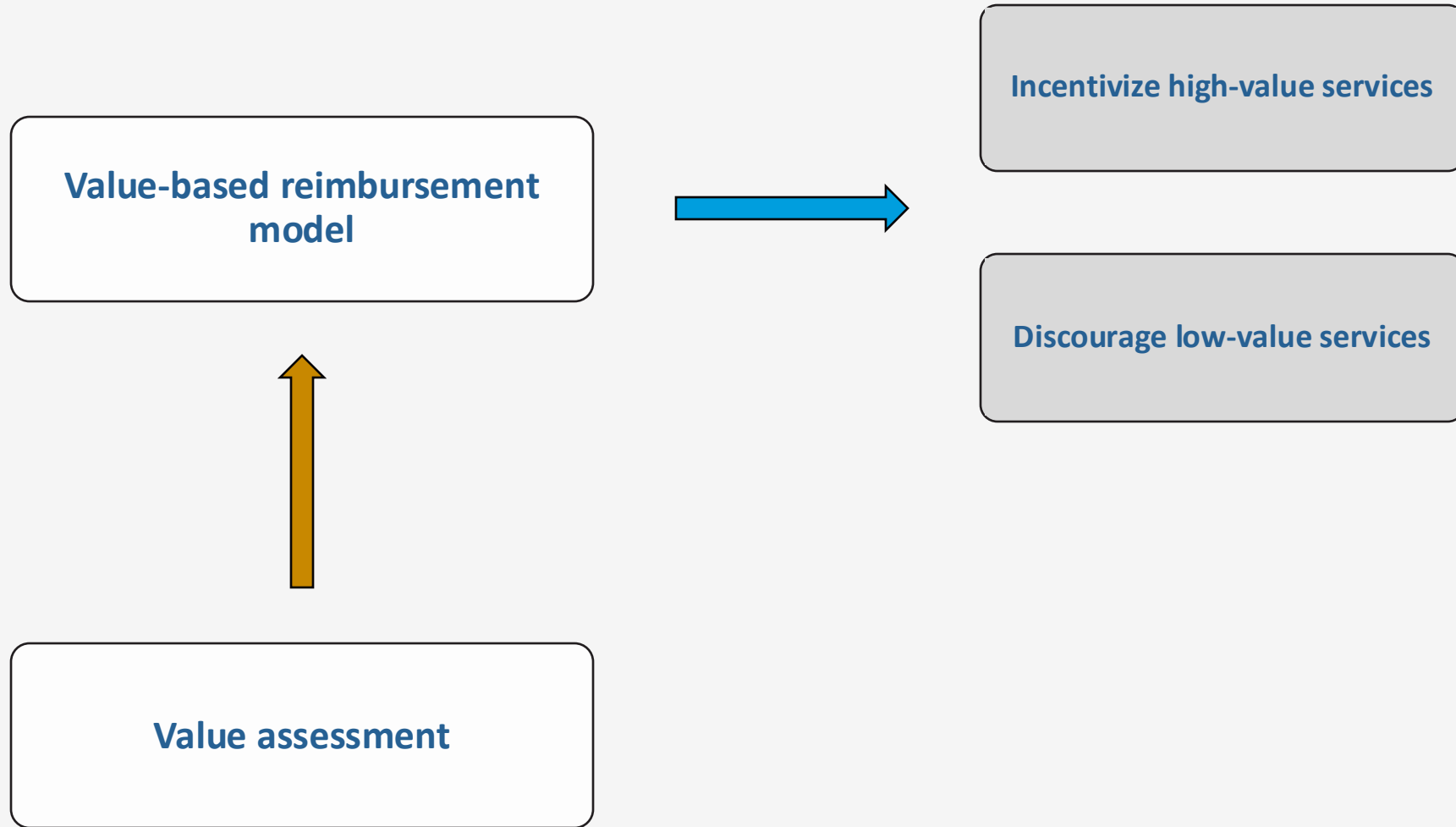
But Adoption Lags Without the Right Incentives



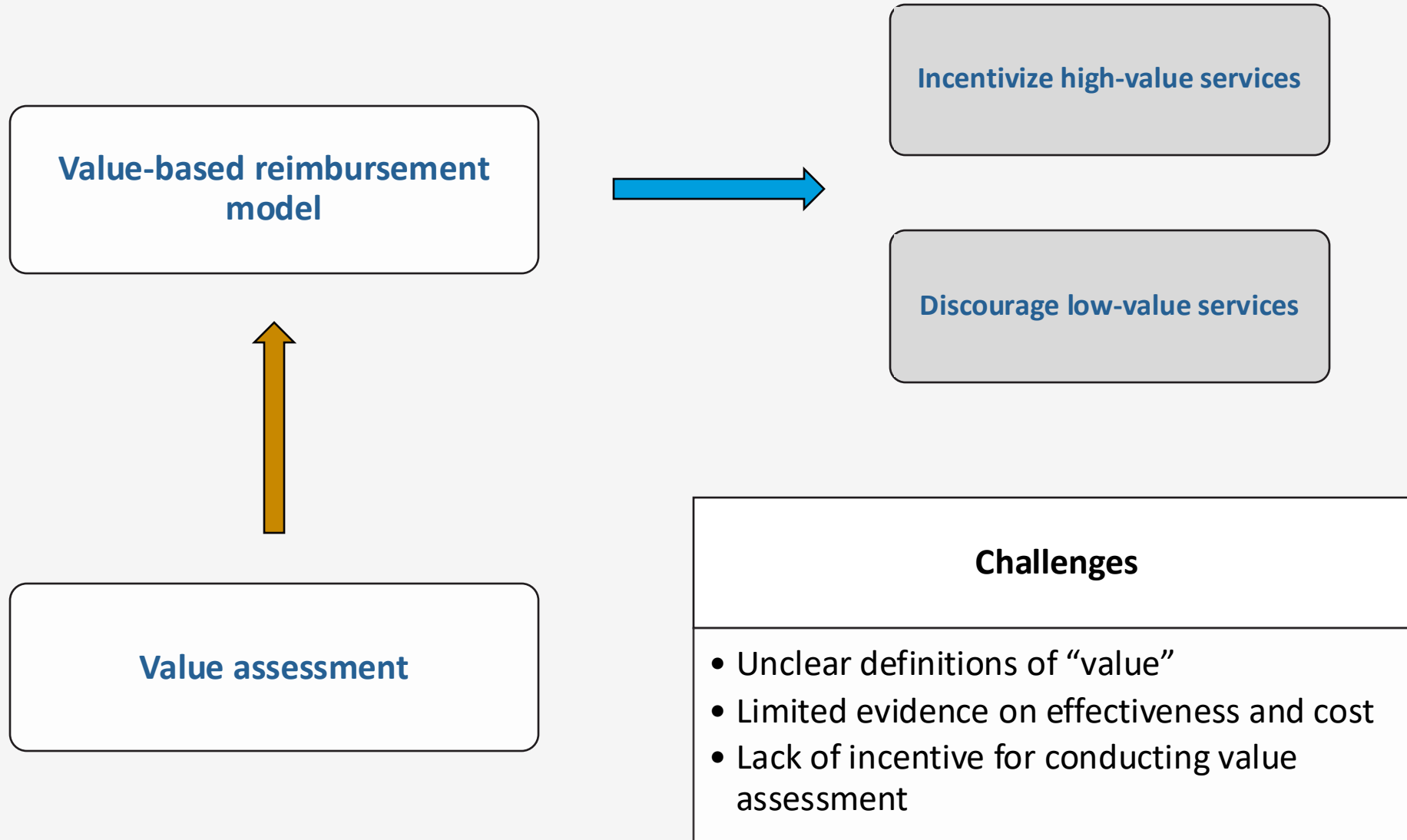
Reimbursement Reform: From Volume to Value



Value Assessment: Essential but Challenging



Value Assessment: Essential but Challenging



Overview

- Challenges and opportunities in the value assessment of healthcare services [\[Padula\]](#)
- Value assessment of AI-driven clinical decision support [\[Hendrix\]](#)
- Value assessment of early palliative care for advanced cancer [\[Hu\]](#)
- Discussion / Q & A