

Shattered vessels in the house of healing: The ethical and psychological devastation of Medicaid cuts through the lens of hermeneutic medicine and mystical theology

Abstract

This article examines the ethical and psychological consequences of Medicaid funding cuts through the integrated framework of hermeneutic medicine, Jewish mystical theology, and liberation medicine. Drawing on the kabbalistic concept of shevirat ha-kelim (shattering of the vessels), the dialectic of tzimtzum (divine contraction) and Shekhinah consciousness, and the author's published work on therapeutic presence and sacred listening, this study argues that contemporary healthcare policy represents not merely fiscal reallocation but a profound ontological rupture in the covenant between society and its most vulnerable members. The displacement of millions from continuous primary care relationships constitutes what we term a 'therapeutic exile'—a systematic displacement of patients from sacred healing spaces into the fragmented, episodic realm of emergency medicine. This exile generates cascading psychological trauma: the erosion of narrative continuity, the pathologization of poverty, the internalization of systemic abandonment, and the moral injury inflicted upon clinicians who witness but cannot prevent the suffering of the uninsured. Through synthesis of clinical experience, contemporary phenomenology, and ancient wisdom traditions, this article proposes a reconceptualization of healthcare access as a moral-theological imperative and offers frameworks for clinician resilience and advocacy grounded in the understanding that authentic healing emerges only where sacred presence meets human vulnerability.

Keywords: Medicaid, healthcare ethics, hermeneutic medicine, tzimtzum, Shekhinah, moral injury, therapeutic presence, liberation medicine, sacred listening, healthcare disparities

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Introduction

The wound before the word

Contemporary healthcare confronts an unprecedented convergence of crises that fundamentally challenge the biomedical paradigm's sufficiency for addressing human suffering.^{1,2} Beyond the well-documented epidemics of physician burnout, patient dissatisfaction, and the progressive dehumanization of medical encounters lies a deeper crisis of meaning that recent Medicaid policy changes have brought into devastating relief.³ The displacement of millions of Americans from continuous healthcare coverage represents more than an administrative adjustment or fiscal recalibration; it constitutes what I have elsewhere termed a 'therapeutic exile'—a systematic rupture in the covenant of care that defines medicine's sacred vocation.⁴

In my clinical work as a neurologist and pain management specialist, I witness daily the downstream consequences of policy decisions made in abstract legislative chambers. Patients arrive in my examination room carrying not merely their presenting symptoms but the accumulated weight of systemic neglect, deferred diagnoses, and the psychological burden of healthcare insecurity. Their bodies have become, as I have argued in previous publications, sacred texts requiring interpretive wisdom rather than purely technical intervention.⁵ Yet these texts are being systematically excluded from the spaces where such interpretation might occur.

This article draws upon three interconnected theoretical frameworks to illuminate the ethical and psychological dimensions

of Medicaid retrenchment. First, I employ the hermeneutic medicine approach I have developed over the past decade, which treats the patient encounter as an act of sacred interpretation analogous to the reading of religious texts.^{5,6} Second, I integrate insights from Jewish mystical theology—particularly the concepts of tzimtzum (divine contraction), shevirat ha-kelim (shattering of the vessels), and Shekhinah consciousness—to provide a metaphysical vocabulary adequate to the depth of the crisis.^{7,8} Third, I synthesize these perspectives with liberation medicine and frameworks for healthcare justice that ground theological insight in concrete clinical and policy response.^{9,10}

The landscape of loss: Medicaid cuts and their immediate consequences

Medicaid remains the largest public insurer in the United States, providing coverage for approximately 90 million low-income adults, children, elderly individuals, and people with disabilities.¹¹ Recent federal and state-level policy changes—including reduced funding growth, new eligibility requirements, work requirements, and administrative barriers—threaten to displace millions from this coverage.^{11,12} From a purely clinical perspective, the consequences are predictable and documented.¹³ Patients who lose Medicaid coverage do not disappear from the healthcare system; rather, they lose access to the longitudinal primary care relationships that enable preventive medicine, chronic disease management, and early intervention.¹⁴ In my own practice, I have witnessed patients with diabetic neuropathy, hypertension, and untreated mental illness present to emergency rooms

in crisis states that might have been prevented through continuous outpatient management.¹⁵

Yet to describe these consequences in purely clinical or economic terms is to miss their deeper significance. The transformation of care from longitudinal relationship to episodic intervention represents not merely a shift in healthcare delivery but a fundamental alteration in the nature of the healing encounter itself.^{4,16}

The shattering of the vessels

The Lurianic Kabbalah offers a mythic framework for understanding cosmic catastrophe that illuminates the healthcare crisis with remarkable precision.^{17,18} In the primordial narrative of creation, the infinite light of Ein Sof (the Infinite One) was poured into vessels meant to contain and distribute divine energy. These vessels, insufficiently robust to hold the intensity of divine radiance, shattered—an event known as shevirat ha-kelim, the breaking of the vessels. Divine sparks became scattered and embedded in the material world, awaiting redemption through human action (tikkun).¹⁹

The American healthcare system, I propose, represents a set of vessels that have progressively shattered under the weight of competing pressures.^{3,20} The primary care infrastructure—particularly in underserved urban and rural communities—constitutes the vessel through which healing presence was meant to flow to those most in need. Medicaid served as the mechanism by which this flow was sustained, providing the financial substrate that enabled therapeutic relationships to form and deepen over time. The erosion of Medicaid coverage represents a further shattering of already fractured vessels, scattering vulnerable patients into the fragmented landscape of uncompensated emergency care.²¹

This metaphor is not merely illustrative but reveals something essential about the nature of the crisis. In kabbalistic thought, the shattering was not accidental but structural—the vessels were created with an inherent fragility that made their breaking inevitable.^{17,22} Similarly, the American healthcare system was constructed with fundamental contradictions between profit motives and healing imperatives, between market logics and the unconditional demands of human suffering.^{20,23} Medicaid represented an attempt to bridge these contradictions, to create a protected space where therapeutic relationship could exist outside the market's corrosive logic.

Withdrawal of therapeutic presence

The kabbalistic concept of tzimtzum—divine contraction or withdrawal—provides another lens through which to understand the ethical dimensions of Medicaid retrenchment.^{7,17} In Lurianic cosmology, creation required God to contract, to withdraw from a portion of divine space to make room for the world to exist. This withdrawal was not abandonment but the precondition for relationship; without the space created by divine contraction, there could be no distinction between Creator and creation, and therefore no possibility of love, covenant, or redemption.^{18,24}

In my previous work on therapeutic tzimtzum, I have argued that authentic healing requires a similar dynamic of presence-through-absence.^{8,25} The physician must contract the ego, must create space for the patient's narrative to emerge without premature interpretation or intervention. This sacred withdrawal enables the patient to become present to their own experience, to articulate suffering in language that can be heard and responded to.^{4,26}

Medicaid cuts represent the inverse of therapeutic tzimtzum—a withdrawal that destroys rather than enables relationship. When coverage is stripped away, the contraction that occurs is not the

generous making-of-space that characterizes authentic presence but the cold evacuation of concern. The patient is not being given room to emerge into healing relationship but is being expelled from the space where such relationship was possible. This is tzimtzum perverted into abandonment, contraction without the subsequent movement toward restoration.^{8,27}

In the radical theological reading I have developed elsewhere, tzimtzum contains 'an aspect counter to divine will'—the contraction itself, while necessary for creation, carries within it the seed of all subsequent concealment and suffering.^{7,28} The withdrawal of healthcare coverage for the vulnerable is precisely such a wound: a contraction without the compensating movement of renewed presence.²⁹

Divine presence in therapeutic space

Classical Jewish theology holds that when Israel went into exile, the Shekhinah—the immanent, feminine dimension of divine presence—went into exile with them.^{17,30} The Shekhinah suffers with human suffering, is present in the places of degradation and abandonment, accompanies the scattered and the lost. In my work on Shekhinah consciousness in therapeutic encounters, I have argued that the therapeutic space represents a contemporary locus of divine indwelling, where the dynamics of exile and redemption converge in the physician-patient relationship.^{31,32}

When patients lose Medicaid coverage and are expelled from continuous care relationships, the Shekhinah goes into exile with them.^{30,33} This is not mere metaphor but points to something essential about the nature of therapeutic presence. The relationship between healer and patient, when authentic, participates in a sacred dynamic that transcends the merely technical.^{34,35} The patient who loses coverage does not merely lose access to services; they lose access to the space where their suffering might be witnessed, named, and accompanied.^{4,36}

The emergency department, however essential its function in acute care, cannot serve as a locus of Shekhinah consciousness.¹⁴ Its very structure—designed for rapid triage, stabilization, and disposition—precludes the kind of sustained presence that allows the sacred to emerge in healing relationship. The narrative continuity that transforms a 'case' into a person, a body into a sacred text requiring interpretation, cannot develop in the episodic encounter.^{5,37}

The psychological devastation: from structural violence to internalized shame

The psychological effects of Medicaid cuts operate at multiple levels, from the individual psyche to collective consciousness. Drawing on concepts of structural violence and embodied witnessing,^{9,38} we can identify several distinct but interrelated forms of psychological harm.

The erosion of narrative continuity

Foundational work on illness narratives demonstrates that making meaning of suffering requires the construction of coherent narrative over time.³⁹ The longitudinal primary care relationship provides the relational context within which such narrative can develop.^{6,40} When this relationship is severed through loss of coverage, the patient's illness narrative is fragmented.⁴¹ They become a series of disconnected chief complaints rather than a coherent story of suffering, adaptation, and resilience.⁴²

The pathologization of poverty

When healthcare access becomes contingent on employment, compliance with complex administrative requirements, or other

conditions, the message communicated to vulnerable populations is that their suffering is their own fault.^{43,44} Work requirements for Medicaid transform a health insurance program into a moral judgment: you deserve care only if you contribute economically. This message is internalized, leading to shame, self-blame, and the corrosive sense that one's life is worth less than others.⁴⁵ The psychological burden of this internalized devaluation compounds the stress of poverty itself, contributing to the allostatic load that accelerates disease progression.⁴⁶

The trauma of systemic abandonment

For patients with complex trauma histories—a population heavily represented among Medicaid beneficiaries—the loss of healthcare coverage can trigger or reinforce core traumatic beliefs.⁴⁷ The experience of having care withdrawn activates neural networks associated with abandonment, rejection, and helplessness.⁴⁸ In my clinical work with chronic pain patients, many of whom carry significant trauma histories, I have observed how coverage instability exacerbates pain perception, disrupts sleep, and undermines the carefully constructed coping strategies that keep suffering manageable.^{15,49}

Anticipatory anxiety and healthcare avoidance

Even patients who retain coverage live in the shadow of its potential loss.⁵⁰ The complexity of eligibility requirements, the need for periodic redetermination, and the uncertainty of the policy environment create a background anxiety that shapes healthcare-seeking behavior.⁵¹ Patients may avoid necessary care out of fear that their coverage status is uncertain. This anticipatory anxiety is itself a form of psychological harm, a constant low-grade stress that erodes wellbeing and undermines the trust necessary for therapeutic relationship.⁵²

Moral injury among clinicians

The psychological effects of Medicaid cuts are not limited to patients. Clinicians who work with vulnerable populations experience their own forms of suffering that merit theological as well as psychological analysis.^{53,54} The concept of moral injury describes the profound psychological distress that results from actions, or the witnessing of actions, that transgress deeply held moral beliefs.⁵⁵ Healthcare workers experience moral injury when they are forced to participate in or witness care that they know to be inadequate, when systemic constraints prevent them from fulfilling their vocational commitment to patient welfare.^{56,57}

Medicaid cuts intensify this moral injury by expanding the gap between what clinicians know their patients need and what they can actually provide.^{3,58} The emergency physician who sees the same patient returning with preventable complications of untreated diabetes, the primary care physician whose practice closes because Medicaid reimbursement cannot sustain it, the specialist who must turn away patients because their complexity cannot be managed in a brief encounter—all bear witness to the consequences of policy decisions made far from the bedside.⁵⁹

In the Zoharic tradition, the tzaddik (righteous one) is described as an instrument played by the Shekhinah, a vessel through which divine mercy flows into the world.^{19,60} The physician who has dedicated their life to healing participates in this sacred function.³⁴ When systemic forces prevent the flow of healing, the physician experiences not merely professional frustration but something approaching spiritual violation.⁶¹ In my previous work on physician grief and the wounded

healer, I have argued that the medical profession's culture of emotional stoicism prevents adequate processing of these wounds.^{62,63} The cumulative weight of unprocessed moral injury contributes to the epidemic of physician burnout, substance abuse, and suicide that has reached crisis proportions.⁶⁴⁻⁶⁶

The ethics of presence

The ethical dimensions of Medicaid cuts can be analyzed through conventional bioethical frameworks,⁶⁷ but such analysis must be deepened by theological perspective to capture the full weight of the moral stakes.⁶⁸ Beneficence—the obligation to act for the patient's good—is violated when policy decisions systematically prevent beneficial action.^{67,69} The physician who cannot prescribe necessary medication because the patient has lost coverage, who cannot refer to specialists because no specialist will see an uninsured patient—this physician is prevented from fulfilling the fundamental obligation of beneficence.⁷⁰

Justice—the fair distribution of benefits and burdens—is violated when the most vulnerable members of society bear the weight of fiscal austerity.^{9,71} Medicaid cuts do not affect all citizens equally; they target those already marginalized by poverty, disability, age, and structural racism.⁴³ Stewardship—the responsible management of resources for the common good—is violated when policies that save money in the short term generate greater costs in the long term.⁷² Preventive medicine is the paradigm of good stewardship: investing in immunizations, screening, and chronic disease management yields returns far exceeding the initial expenditure.⁷³

Yet these conventional ethical categories, while valid, do not fully capture the moral weight of what is at stake.⁶⁸ A theological ethic adds the dimension of covenant—the understanding that society exists not merely as a contract among self-interested individuals but as a sacred bond of mutual obligation.⁷⁴ The prophetic tradition of Hebrew scripture is unequivocal in its demand that society be judged by its treatment of the widow, the orphan, the stranger, and the poor.⁷⁵ Medicaid, whatever its administrative imperfections, represented an attempt to honor this covenant. Its erosion represents a betrayal that reverberates not merely in the realm of policy but in the depths where a society's soul is formed.⁷⁶

The patient as sacred text

The framework of hermeneutic medicine that I have developed offers resources for understanding why the loss of continuous care relationships constitutes such profound harm.^{5,6} In this approach, the patient is understood not as a biological mechanism to be diagnosed and repaired but as a sacred text requiring interpretation—a narrative embedded in history, culture, relationship, and meaning that must be read with the same care one would bring to scripture.⁷⁷

The parallel to biblical hermeneutics is not accidental.⁷⁸ Just as the sacred text yields its meaning only through sustained engagement—through reading and rereading, through the accumulation of interpretive tradition, through the dialectic of question and response—so the patient's story reveals itself only across time.^{40,79} The first encounter provides a surface reading; subsequent encounters deepen understanding; crises and recoveries write new chapters; the accumulated wisdom of the therapeutic relationship enables interpretations that would be impossible in a single encounter.⁶

When Medicaid coverage is lost and the patient is expelled from continuous care, this interpretive process is interrupted.⁴ The sacred text is closed before it can be fully read. The patient arrives in the emergency department as a new story without context, without the

interpretive tradition that would enable nuanced understanding.¹⁴ This is not merely suboptimal care; it is a kind of hermeneutical violence.⁴¹ The patient is reduced from a sacred text to a collection of data points, from a narrative requiring interpretation to a problem requiring solution.^{80,81}

Sacred listening and the golden minute: what is lost

In my work on the art of sacred listening, I have developed the concept of the 'golden minute'—the initial moments of the clinical encounter when the patient speaks without interruption, when the physician's primary task is receptive presence rather than active investigation.^{16,82} Research demonstrates that the average physician interrupts the patient within 11 seconds of the encounter's beginning;⁸³ the golden minute represents a counter practice, a disciplined commitment to creating space for the patient's narrative to emerge on its own terms.⁸⁴

The golden minute participates in the larger dynamic I have called therapeutic tzimtzum: the physician contracts the self, creates space, enables the patient to become present to their own experience.^{8,25} This practice requires time, trust, and relational continuity.⁸⁵ All of these conditions are undermined when healthcare coverage is tenuous or absent.⁵⁰ The emergency department does not afford golden minutes; the patient is too distressed, the environment too chaotic, the time pressure too intense.¹⁴ The sacred listening that enables authentic healing requires the protected space that continuous coverage provides.¹⁶

Liberation medicine and the call to advocacy

The concept of accompaniment offers a framework for physician response to the crisis of healthcare access.⁹ Accompaniment is not charity or rescue but sustained presence with those who suffer—walking with them through their journey rather than extracting them from it. The physician who practices accompaniment does not merely treat disease but witnesses suffering, advocates for justice, and maintains relationship across the vicissitudes of coverage and access.⁸⁶

This framework aligns with the Jewish theological concept of tikkun olam—the repair of the world.⁸⁷ In Lurianic Kabbalah, the shattering of the vessels scattered divine sparks throughout creation; the human task is to gather these sparks, to restore the broken to wholeness.^{17,19} This is not merely a spiritual practice but an ethical imperative with concrete implications.⁸⁸ The physician who advocates for healthcare access, who maintains care relationships regardless of coverage status, who speaks prophetically against policies that harm the vulnerable, participates in the cosmic work of tikkun.⁸⁹

Yet accompaniment and advocacy carry their own psychological costs.⁹⁰ The physician who remains present to suffering without the power to alleviate it risks compassion fatigue and burnout.⁶⁴ Sustainable engagement with the healthcare justice movement requires spiritual resources—practices of renewal, communities of support, and frameworks of meaning that sustain hope in the face of systemic recalcitrance.^{91,92}

The hidden light: hope in the midst of darkness

Jewish mystical tradition speaks of the or haganuz—the hidden light that was present at creation, deemed too pure for the corrupted world, and concealed for the righteous in the world to come.⁹³ Yet this light is not entirely absent from the present; it flickers in moments of genuine encounter, in acts of chesed (loving-kindness), in the sacred space that opens when healer and patient are fully present to one another.⁹⁴

Even in the current crisis—perhaps especially in it—this hidden light can be accessed.⁹⁵ The physician who practices sacred listening, who treats each patient as a sacred text, who maintains presence even when the system fails, becomes a channel for the or haganuz.³⁴ The therapeutic encounter, however brief and constrained, can still participate in the redemptive work of healing. The light is hidden, not extinguished.^{93,96}

This is not an argument for quietism or acceptance of unjust structures.⁸⁸ The hidden light illuminates the path toward tikkun; it does not replace the work of repair. But it does provide a source of resilience for those engaged in that work, a reminder that the ultimate source of healing is not depleted by policy decisions, however harmful.⁹⁷ The Shekhinah may go into exile with the suffering, but she does not abandon them; divine presence persists even in the places of greatest darkness.^{30,33}

Toward a theology of healthcare access

The argument of this article points toward the need for a fully developed theology of healthcare access—a systematic theological reflection on the moral status of the healing relationship and society's obligation to ensure its availability.⁹⁸ Such a theology would begin with the recognition that health is not merely a commodity to be distributed through market mechanisms but a fundamental aspect of human flourishing that societies are obligated to protect.⁷² Drawing on the biblical concept of tzelem Elohim—the creation of humanity in the divine image—it would affirm that every human being possesses inherent dignity that demands recognition in the form of access to care.⁹⁹ The vulnerable body is not a burden to be managed but a site of sacred encounter.^{4,34}

This theology would integrate the insights of liberation medicine with mystical understanding, recognizing that advocacy for healthcare access is itself a spiritual practice.^{88,100} The prophetic voice that speaks against policies harming the vulnerable continues the tradition of Amos, Isaiah, and Jeremiah—speaking truth to power on behalf of those whose voices are not heard.⁷⁵ The physician who advocates becomes a navi (prophet), not predicting the future but calling the present to account.¹⁰¹

Finally, this theology would hold in tension the demands of action and the recognition of human limitation.¹⁰² We are called to repair the world, yet we cannot complete the repair. We are called to witness suffering, yet we cannot always relieve it. We are called to maintain hope, yet we must also acknowledge the depth of the darkness.¹⁰³ The dialectic of being (yesh) and non-being (ayin) that characterizes divine essence is reflected in the dialectic of our ethical life: we act, knowing that action is insufficient; we hope, knowing that hope may be disappointed; we heal, knowing that ultimate healing exceeds our capacity.^{7,8}

Practical implications for clinical practice

The theological and ethical framework developed here has concrete implications for clinical practice, medical education, and healthcare policy.^{1,104}

For individual clinicians

Practitioners must cultivate practices of sacred listening that can be maintained even in constrained circumstances.^{16,82} The golden minute may not always be possible, but the intention behind it—the commitment to creating space for the patient's narrative—can inform every encounter.⁸⁵ Clinicians must also develop frameworks of meaning that sustain engagement with suffering without being overwhelmed by it.^{62,105} This may involve spiritual practices, peer

support communities, or personal therapy—whatever resources enable sustained presence without burnout.¹⁰⁶

For medical education

The training of physicians must include formation in the ethical and spiritual dimensions of healing, not merely technical competence.¹⁰⁷ Students should be exposed to frameworks like hermeneutic medicine that provide vocabulary for the sacred dimensions of clinical work.^{5,77} They should also be prepared for the moral injury that systemic constraints will inflict, given tools for processing this injury rather than suppressing it.^{56,108} Medical education must move beyond the production of technicians toward the formation of healers.¹⁰⁹

For healthcare policy

Policy decisions must be evaluated not merely in terms of fiscal impact but in terms of their effects on the therapeutic relationship.¹¹⁰ Policies that fragment care, that disrupt continuity, that undermine trust between patient and provider should be recognized as carrying moral costs that may outweigh their financial benefits.¹³ The voices of clinicians and patients must be included in policy deliberations, bringing the concrete reality of the bedside encounter into the abstract realm of legislative debate.¹¹¹

Conclusion

The broken vessels and the work of repair

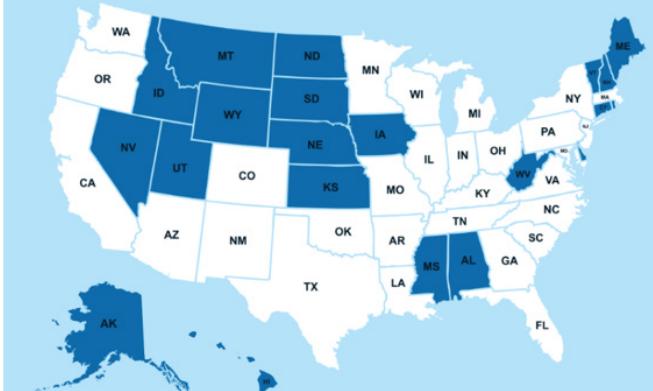
Medicaid cuts represent more than a shift in healthcare financing; they constitute a rupture in the covenant between society and its most vulnerable members.⁷⁶ The shattered vessels of our healthcare system scatter divine sparks—the sacred potential of each patient—into the darkness of fragmented, episodic, and inadequate care.^{17,19} The Shekhinah goes into exile with those who lose coverage, present in their suffering but unable to manifest the fullness of healing presence.^{31,33}

Yet the tradition that diagnoses the shattering also prescribes the cure.⁸⁷ Tikkun—the work of repair—is the human response to cosmic brokenness. This repair is not accomplished through grand gestures but through the accumulation of small acts of presence, witness, and accompaniment.^{86,89} The physician who practices sacred listening; the patient who tells their story despite the odds; the advocate who speaks for those who cannot speak for themselves; the community that refuses to abandon its most vulnerable members—all participate in the slow, patient work of gathering scattered sparks.¹¹²

This work will not be completed in our lifetime.¹⁰² The vessels remain broken; the exile continues; the darkness persists. But the hidden light has not been extinguished, and those who carry it forward are not alone.^{93,97} The Shekhinah accompanies us in the work of repair, suffering with those who suffer, hoping with those who hope, healing through those who remain present to the sacred possibility embedded in every encounter.³⁰

The ethical and psychological devastation of Medicaid cuts is real and must be named.³ But the naming is not the final word. Beyond diagnosis lies the imperative of response; beyond lament, the demand for action; beyond the shattering, the possibility of repair.⁸⁸ May we be granted the wisdom to recognize the sacred dimensions of this crisis, the courage to speak prophetically against its perpetuation, and the resilience to remain present to suffering even when we cannot yet relieve it. And may our small acts of healing participate in the great work of tikkun that draws all creation toward its redemption.¹¹²

Trump budget proposes up to **\$880 billion in Medicaid cuts** which translates to **all federal Medicaid payments in 22 states**



ADDENDUM: Medicaid coverage loss, primary care access, and emergency department utilization

This addendum summarizes key peer-reviewed findings on how Medicaid eligibility changes (expansions, disenrollment, and coverage disruptions) affect emergency department (ED) use, primary care access, hospital uncompensated care, and health outcomes. The central takeaway from the scientific literature is not that Medicaid “simply reduces” ED use; rather, Medicaid changes the timing, setting, and composition of care. In the near term, coverage gains may increase ED utilization among newly insured populations, while longer-run and system-level analyses frequently show reductions in avoidable ED use and improved access to ambulatory care—effects that are jeopardized when coverage is cut or churn increases.

Medicaid coverage and ED use: what the evidence actually shows

Randomized evidence from the Oregon Health Insurance Experiment found that gaining Medicaid increased ED utilization by roughly 0.41 visits per person over ~18 months (about a 40% increase relative to the control group), with increases across visit types including conditions potentially treatable in primary care settings.^{113,114}

More recent quasi-experimental studies of ACA Medicaid expansion report different patterns when focusing on urgency and avoidability. A national analysis of ED visits by urgency category found that Medicaid expansion was associated with reductions in outpatient-treatable ED visits, suggesting that strengthened ambulatory access can shift lower-acuity care away from EDs over time.¹¹⁵ A JAMA Network Open analysis similarly reported that expansion was associated with reductions in overall ED use driven largely by decreases in potentially avoidable, low-severity visits.¹¹⁶ Taken together, these findings support a two-phase model: (a) coverage gain may increase total utilization initially (including ED) as latent demand is expressed; (b) with stable coverage and accessible primary care, the system can reduce avoidable ED reliance.

Coverage loss and “CHURN” are consistently linked to worse access and more acute care

Coverage instability is a major mechanism through which Medicaid cuts translate into higher ED reliance. Disenrollment and repeated gaps (“churn”) are common in Medicaid even without policy shocks, and

are associated with reduced continuity and greater acute-care use.¹¹⁷ Reviews of Medicaid discontinuity highlight associations between interrupted coverage and increased ED visits and hospitalizations in multiple populations, noting that administrative barriers can amplify instability.¹¹⁸ More recent large-scale analyses of Medicaid coverage loss show that substantial fractions of beneficiaries lose coverage within a year, and that acute care utilization remains common during periods surrounding coverage disruptions.¹¹⁹

From a systems perspective, churn pushes patients away from longitudinal management (medication titration, behavioral health follow-up, preventive screening) and toward episodic stabilization. This is the clinical pathway by which coverage cuts predictably convert manageable chronic illness into ED presentations and avoidable admissions.

Medicaid and mortality: why access matters beyond utilization metrics

Beyond utilization, several high-quality studies link Medicaid expansion to improved survival and population health. A landmark NEJM analysis of earlier state Medicaid expansions found statistically significant reductions in mortality along with improved access and self-reported health.¹²⁰ A Lancet Public Health study similarly reported associations between Medicaid expansion and reductions in mortality, mediated by gains in insurance coverage.¹²¹ These findings matter for the “primary care vs ED” question because mortality effects are plausibly mediated through earlier access to care, medication adherence, and reduced catastrophic delays—precisely the mechanisms undermined by coverage cuts.

Hospitals, uncompensated care, and safety-net stability

A robust body of literature finds that Medicaid expansion reduces uncompensated care costs for hospitals and clinics. A synthesis of the expansion literature notes consistent reductions in uncompensated care and improved financial performance among safety-net providers.¹²² When coverage contracts, the reverse occurs: uncompensated care rises, margins tighten, and hospitals—especially rural and safety-net facilities—face increased risk of service cuts or closure, which further reduces primary care access and increases ED crowding via fewer alternatives.

What the literature implies about Medicaid cuts and ED crowding

Scientific evidence supports the clinical prediction that broad Medicaid cuts or administrative barriers that increase churn will:

- I. Increase delayed presentation and acuity, shifting care from outpatient to ED/hospital settings (mechanism: loss of continuity and preventive management).
- II. Increase uncompensated care and stress safety-net capacity, worsening ED crowding and boarding.
- III. Risk reversing mortality and health gains associated with stable insurance access.

Importantly, the literature cautions against simplistic endpoints. Total ED volume can rise or fall depending on time horizon, local primary care capacity, and the extent to which expansion is accompanied by ambulatory investment. The consistent finding is that stable coverage supports better access and outcomes; instability and coverage loss predictably increase crisis-driven care.

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References

1. Ungar-Sargon J. A framework for transformative healthcare practice. *Am J Med Clin Res Rev*. 2025;4(7):1–40.
2. Ungar-Sargon J. Beyond the Cartesian split: The Dreambody approach to chronic pain and healing. *Addict Res*. 2025;9(1):1–6.
3. Ungar-Sargon J. Capitalism and health care: A critique. *Jpn J Med Sci*. 2024;5(1):174–184.
4. Ungar-Sargon J. Sacred and profane space in the therapeutic encounter: moving beyond rigid distinctions. *Am J Neurol Res*. 2025;4(2):1–9.
5. Ungar-Sargon J. Hermeneutic approaches to medicine: from objective evidence to patient as sacred text. *EC Neurology*. 2025;7(6):1–10.
6. Ungar-Sargon J. The crisis of language in therapeutic practice: Integrating Wittgenstein, Heidegger, Lacan, and Mystical Approaches. *J Behav Health*. 2025;14(2):1–6.
7. Ungar-Sargon J. The dialectical divine: Tzimtzum and the parabolic theology of human suffering a synthesis of classical mysticism, and contemporary therapeutic spirituality. *J Relig Theol*. 2025;7(2):49–58.
8. Ungar-Sargon J. Epistemology versus ontology in therapeutic practice: The tzimtzum model and doctor-patient relationships. *Adv Med Clin Res*. 2025;6(1):94–101.
9. Ungar-Sargon J. Healing as justice: Clinical advocacy in therapeutic practice. *J Med Clin Res Rev*. 2025;9(6):1–10.
10. Ungar-Sargon J. Beyond race: Toward an ethically integrated model of healthcare justice. *Int J Psychiatry*. 2025;10(2):1–6.
11. Kaiser Family Foundation. *Medicaid Enrollment and Spending Projections*. Washington, DC: KFF; 2025.
12. Sommers BD, Gawande AA, Baicker K. Health insurance coverage and health. *N Engl J Med*. 2017;377(6):586–593.
13. Woolhandler S, Himmelstein DU. The relationship of health insurance and mortality. *Am J Public Health*. 2018;168(8):605.
14. Hsia RY, Niedzwiecki M. Avoidable emergency department visits. *Ann Emerg Med*. 2017;69(1):5–12.
15. Ungar-Sargon J. The unspoken terror: Mortality Awareness in clinical settings for chronic and degenerative disease. *J Neurol Neurosci Res*. 2025;6(1):133–137.
16. Ungar-Sargon J. The art of sacred listening: Divine presence and clinical empathy in contemporary medical history taking. *J Relig Theol*. 2025;7(2):36–48.
17. Scholem G. *Major trends in Jewish mysticism*. New York: Schocken Books; 1954.
18. Idel M. *Kabbalah: New perspectives*. New Haven: Yale University Press; 1988.
19. Matt DC. *The essential kabbalah: The heart of Jewish mysticism*. San Francisco: HarperOne; 1995.
20. Ungar-Sargon J. The profit paradox: A critical review of pharmaceutical industry practices in modern medicine. *Int J Nurs Health*. 2025;1(1):1–13.

21. Ungar-Sargon J. Poverty, precarity, and the fracturing of care: Toward a new model of healthcare inequity. *J Psychol Neurosci.* 2025;7(4):1–13.
22. Wolfson ER. *Language, Eros, being: Kabbalistic hermeneutics and poetic imagination.* New York: Fordham University Press; 2005.
23. Ungar-Sargon J. A critical review of pharmaceutical industry fraudulent practices. *Chem Pharm Res.* 2025;7(1):1–12.
24. Green A. *The Heart of the Matter.* Philadelphia: Jewish Publication Society; 2015.
25. Ungar-Sargon J. Divine presence and concealment in the therapeutic space. *EC Neurol.* 2025;17(5):01–13.
26. Ungar-Sargon J. Revelation in concealment: Theological reflections on the therapeutic encounter III. *Am J Med Clin Res Rev.* 2025;4(4):1–12.
27. Ungar-Sargon J. Divine error and human rectification: Tzimtzum as theological rupture and therapeutic possibility. *Adv Educ Res Rev.* 2025;2(1):76–86.
28. Ungar-Sargon J. Radical rupture: Chabad's theological continuity when divine withdrawal precedes sin. *J Relig Theol.* 2025;7(3):35–48.
29. Ungar-Sargon J. Primordial silence and therapeutic presence: Theodicy and the paradox of divine concealment in clinical practice. *Biomed Sci Clin Res.* 2025;4(2):01–10.
30. Ungar-Sargon J. The pain of the Shekhinah: From Midrashic exile through to embodied theology. *Theol Essays.* 2025;166:1–16.
31. Ungar-Sargon J. Shekhinah consciousness in the therapeutic space: From incarnation to redemption in the sacred space of healing. *HSOA J Psychiatry Depress Anxiety.* 2025;11(1):059.
32. Ungar-Sargon J. Shekhinah consciousness: Divine feminine as theological and political paradigm for human suffering. *EC Neurol.* 2025;17(5):1–15.
33. Ungar-Sargon J. The Shekhinah, maternal instincts, and transcendence: From Kabbalah to AI ethics and the therapeutic space. *EC Neurol.* 2025;RW-201:1–35.
34. Ungar-Sargon J. Reclaiming the sacred in medicine: Toward an integration of ancient wisdom and modern science in healthcare. *J Relig Theol.* 2025;7(3):75–86.
35. Ungar-Sargon J. The spiritual space between nurse and patient. *Glob J Crit Care Emerg Med.* 2025.
36. Ungar-Sargon J. Sacred spaces, clinical encounters: Integrating theological and medical perspectives. *J Behav Health.* 2025;14(3):1–7.
37. Ungar-Sargon J. The patient as parable: Highlighting the interpretive framework: Applying mystic hermeneutics to patient narratives. *Int Med J.* 2025;25(2):41–50.
38. Farmer PE, Nizeye B, Stulac S, et al. Structural violence and clinical medicine. *PLoS Med.* 2006;3(10):e449.
39. Kleinman A. *The illness narratives: suffering, healing, and the human condition.* New York: Basic Books; 1988.
40. Charon R. *Narrative medicine: honoring the stories of illness.* New York: Oxford University Press; 2006.
41. Ungar-Sargon J. Insubstantial language and the space between healer and patient. *Int J Psychiatr Res.* 2025;8(2):1–13.
42. Frank AW. *The wounded storyteller: Body, illness, and ethics.* Chicago: University of Chicago Press; 1995.
43. Bailey ZD, Krieger N, Agenor M, et al. Structural racism and health inequities. *Lancet.* 2017;389(10077):1453–1463.
44. Ungar-Sargon J. Beyond the iron cage: Institutional coercion and the imperative for transformative healing spaces. *Am J Med Clin Res Rev.* 2025;4(6):12–21.
45. Ungar-Sargon J. From medical shame to sacred healing: Integrating recovery principles and theological medicine in healing spaces. *Addict Res.* 2025;9(3):1–12.
46. McEwen BS. Stress, adaptation, and disease: Allostasis and Allostatic Load. *Ann N Y Acad Sci.* 1998;840:33–44.
47. van der Kolk BA. *The body keeps the score: Brain, mind, and body in the healing of trauma.* New York: Viking; 2014.
48. Ungar-Sargon J. Bridging neural circuits and sacred spaces: Integrating neurobiological mechanisms with intangible experience. *Med Clin Res Open Access.* 2025;6(1):1–11.
49. Ungar-Sargon J. Reimagining trauma-informed healthcare: how recent neuroscience research validates network-based healing approaches. *J Psychol Neurosci.* 2025:1–10.
50. Sommers BD, Blendon RJ, Orav EJ, et al. Changes in utilization and health among low-income adults after medicaid expansion or expanded private insurance. *JAMA Intern Med.* 2016;176(10):1501–1509.
51. Allen H, Wright BJ, Harding K, et al. The role of stigma in access to health care for the poor. *Milbank Q.* 2014;92(2):289–318.
52. Mechanic D. The functions and limitations of trust in the provision of medical care. *J Health Polit Policy Law.* 1998;23(4):661–686.
53. Ungar-Sargon J. The absent healer: the problem of evil, and therapeutic approaches to patient suffering. *Am J Neurol Res.* 2025;4(2):1–15.
54. Ungar-Sargon J. Beyond theodicy: The physician's existential crisis. *Adv Med Clin Res.* 2025;6(1):102–105.
55. Shay J. Moral injury. *Psychoanal Psychol.* 2014;31(2):182–191.
56. Dean W, Talbot S, Dean A. Reframing clinician distress: moral injury not burnout. *Fed Pract.* 2019;36(9):400–402.
57. Rushton CH. *Moral resilience: Transforming moral suffering in healthcare.* New York: Oxford University Press; 2018.
58. Ungar-Sargon J. Contextual errors in medical decision making: Reclaiming the human situation in clinical care. *J Med Clin Res Rev.* 2025;9(10):1–15.
59. Dzau VJ, Kirch D, Nasca T. Preventing a parallel pandemic: A national strategy to protect clinicians' well-being. *N Engl J Med.* 2020;383(6):513–515.
60. Ungar-Sargon J. Divine instruments: Bach's partitas, mystical theodicy, and the suffering physician. *J Relig Theol.* 2025;7(4):80–94.
61. Ungar-Sargon J. Healer or technician: The role of the physician and the possibility of transformation. *Neurol Res Surg.* 2025;8(1):1–13.
62. Ungar-Sargon J. When the healer mourns: physician grief after a patient's death. *Trends Gen Med.* 2025;3(4):1–10.
63. Ungar-Sargon J. The compromised healer: Moral ambiguity in the physician's role through literary and historical lenses. *J Clin Rev Case Rep.* 2025;17(5):1–10.
64. Maslach C, Leiter MP. Understanding the burnout experience: recent research and its implications for psychiatry. *World Psychiatry.* 2016;15(2):103–111.
65. Shanafelt TD, Hasan O, Dyrbye LN, et al. Changes in burnout and satisfaction with work-life balance. *Mayo Clin Proc.* 2015;90(12):1600–1613.
66. Rotenstein LS, Torre M, Ramos MA, et al. Prevalence of burnout among physicians. *JAMA.* 2018;320(11):1131–1150.
67. Beauchamp TL, Childress JF. Principles of biomedical ethics: Marking its fortieth anniversary. *Am J Bioeth.* 2019;19(11):9–12.
68. Ungar-Sargon J. Heretical ethics: Reimagining medical morality beyond technocratic norms. *Med Clin Res.* 2025;10(6):1–14.
69. Pellegrino ED, Thomasma DC. *The virtues in medical practice.* New York: Oxford University Press; 1993.

70. Foucault M. *The Birth of the clinic: An archaeology of medical perception*. New York: Vintage Books; 1994.
71. Daniels N. *Just health: Meeting health needs fairly*. Cambridge: Cambridge University Press; 2008.
72. Ungar-Sargon J. Toward a sacred economy of care: reimagining health-care through an integrative moral lens. *Glob J Crit Care Emerg Med*. 2025;2(3):1–13.
73. McGinnis JM, Williams-Russo P, Knickman JR. The case for more active policy attention to health promotion. *Health Aff*. 2002;21(2):78–93.
74. Walzer M. *Spheres of justice: A defense of pluralism and equality*. New York: Basic Books; 1983.
75. Heschel AJ. *The prophets*. New York: Harper & Row; 1962.
76. Brueggemann W. *The prophetic imagination*. 2nd ed. Minneapolis: Fortress Press; 2001.
77. Ungar-Sargon J. Applying hermeneutics to the therapeutic interaction: The act of interpreting the patient history as a sacred text. *Int J Psychiatry Res*. 2025;8(1):1–6.
78. Ricoeur P. *Hermeneutics and the human sciences*. Cambridge: Cambridge University Press; 1981.
79. Gadamer HG. *Truth and Method*. 2nd edn. London: Continuum; 2004.
80. Ungar-Sargon J. The patient history-reimagining the body in illness. *Am J Med Clin Sci*. 2024;9(5):1–9.
81. Toombs SK. *The Meaning of illness: A phenomenological account*. Dordrecht: Kluwer; 1993.
82. Ungar-Sargon J. Effective listening to the patient affects the outcome. *J Neurol Neurosci Res*. 2024;5:92–98.
83. Marvel MK, Epstein RM, Flowers K, et al. Soliciting the patient's agenda: have we improved? *JAMA*. 1999;281(3):283–287.
84. Stewart M, Brown JB, Weston WW, et al. *Patient-centered medicine: Transforming the clinical method*. 3rd ed. London: CRC Press; 2014.
85. Ungar-Sargon J. Presence within and beyond words: sacred listening as experiential encounter. *Am J Med Clin Sci*. 2025;10(2):1–7.
86. Ungar-Sargon J. Navigating the depths: A framework for caregiver's grief work. *J Behav Health*. 2025;14(2):1–9.
87. Dorff EN. *To do the right and the good: A Jewish approach to modern social ethics*. Philadelphia: JPS; 2002.
88. Ungar-Sargon J. A religious response to Harari: The secular versus mystical interpretation of Jewish history. *Adv Med Clin Res*. 2025;6(2):185–193.
89. Magid S. *American Post-Judaism: Identity and Renewal in a Postethnic Society*. Bloomington: Indiana University Press; 2013.
90. Kearney MK, Weininger RB, Vachon ML, et al. Self-care of physicians caring for patients at the end of life. *JAMA*. 2009;301(11):1155–1164.
91. West CP, Dyrbye LN, Shanafelt TD. Physician burnout: contributors, consequences and solutions. *J Intern Med*. 2018;283(6):516–529.
92. Ungar-Sargon J. Mysticism in practice: integrating Jewish spirituality and 12-step wisdom into therapeutic care for healthcare professionals. *Adv Educ Res Rev*. 2025;2(1):56–59.
93. Ungar-Sargon J. The hidden light in the therapeutic space: From ancient mystical wisdom to contemporary therapeutic transformation. *Am J Med Clin Res Rev*. 2025;4(7):1–17.
94. Green A. *Ehyeh: A Kabbalah for tomorrow*. Woodstock: Jewish Lights; 2003.
95. Ungar-Sargon J. Extracting fruit from the peel: Rabbi Meir's integration of contradictory interpretive methods. *J Behav Health Psychol*. 2025;14(5):1–6.
96. Ungar-Sargon J. Seeing through divine eyes: Beyond the veil of sacred text. *Adv Med Clin Res*. 2025;6(2):157–166.
97. Berkovits E. *Faith after the Holocaust*. New York: KTAV Publishing; 1973.
98. Curlin FA, Hall DE. Strangers or friends? A proposal for a new spirituality-in-medicine ethic. *J Gen Intern Med*. 2005;20(4):370–374.
99. Novak D. *Covenantal rights: A study in Jewish political theory*. Princeton: Princeton University Press; 2000.
100. Gustafson JM. The contributions of theology to medical ethics. *Perspect Biol Med*. 1976;19(2):247–270.
101. Hauerwas S. *Suffering presence: Theological reflections on medicine, the mentally handicapped, and the church*. Notre Dame: University of Notre Dame Press; 1986.
102. Ungar-Sargon J. Theodicy revisited: Beyond rational explanation toward therapeutic presence in clinical practice. *Theol Essays*. 2025;159:1–12.
103. Ungar-Sargon J. Between divine judgment and divine absence: Post-holocaust theology in the dialectic of Midas HaDin and Midas HaRachamim. *J Relig Theol*. 2025;7(1):40–49.
104. Ungar-Sargon J. A healing space for caregiver and patient: A novel therapeutic clinic model integrating holistic healing principles. *Med Clin Case Rep*. 2024;5(1):1–11.
105. Halifax J. *Being with dying: cultivating compassion and fearlessness in the presence of death*. Boston: Shambhala; 2009.
106. Ungar-Sargon J. The sacred space of surrender: Transforming physician-patient vulnerability into healing Power – a framework for medical practice. *J Psychol Neurosci*. 2025;7(3):1–11.
107. Coulehan J. Viewpoint: Today's professionalism: Engaging the mind but not the heart. *Acad Med*. 2005;80(10):892–898.
108. Ungar-Sargon J. The MCQ Monopoly: How medical education's obsession with standardized testing is destroying clinical wisdom and perpetuating healthcare's crisis. *Am J Neurol Res*. 2025;4(4):1–9.
109. Ungar-Sargon J. From master and apprentice to multiple choice: The erosion of clinical judgment in medical education. *J Behav Health Psychol*. 2025;14(6):1–7.
110. Ungar-Sargon J. Healthcare reform and physician retention: toward a dialectical reconstruction of medical practice. *Arch Clin Trials*. 2025;5(2):1–10.
111. Gruen RL, Pearson SD, Brennan TA. Physician-citizens: Public roles and professional obligations. *JAMA*. 2004;291(1):94–98.
112. Ungar-Sargon J. Sacred healing, shattered vessels: Breslov Tikkun HaBrit and twelve-step recovery: a comparative analysis of traditional Jewish and contemporary therapeutic approaches. *J Tradit Med Appl*. 2026;5(1):1–6.
113. Taubman SL, Allen HL, Wright BJ, et al. Medicaid increases emergency-department use: evidence from Oregon's health insurance experiment. *Science*. 2014;343(6168):263–268.
114. National Bureau of Economic Research. *Oregon health insurance experiment: Results—emergency department visits*. Cambridge, MA: NBER; 2014.
115. Giannouchos TV, Ukert B, Andrews C. Association of Medicaid expansion with emergency department visits by medical urgency. *JAMA Netw Open*. 2022;5(6):e2216913.
116. Sabbatini AK, Dugan J. Medicaid expansion and potentially avoidable emergency department visits. *JAMA Netw Open*. 2022;5(6):e2216917.
117. Saunders MR, Alexander GC. Turning and churning: Loss of health insurance among adults in Medicaid. *J Gen Intern Med*. 2009;24(10):133–134.

118. Ji X, Wilk AS, Druss BG, et al. Discontinuity of Medicaid coverage: impact on cost and utilization among adult Medicaid beneficiaries with major depression. *Med Care*. 2017;55(8):735–743.
119. Patel SY, Baum A, Basu S. Prediction of non-emergent acute care utilization and cost after Medicaid enrollment and coverage loss. *Sci Rep*. 2024;14(1):824.
120. Sommers BD, Baicker K, Epstein AM. Mortality and access to care among adults after state Medicaid expansions. *N Engl J Med*. 2012;367(11):1025–1034.
121. Lee BP, Dodge JL, Terrault NA. Medicaid expansion and variability in mortality in the USA: a national, observational cohort study. *Lancet Public Health*. 2022;7(1):e48–e55.
122. Kaiser Family Foundation. *The effects of Medicaid expansion under the ACA: updated findings from a literature review*. Washington, DC: KFF; 2024.