

SOCIAL WORK IN OUTPATIENT HEALTH SETTINGS

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THE NEED FOR SOCIAL WORK IN PRIMARY HEALTHCARE SETTINGS

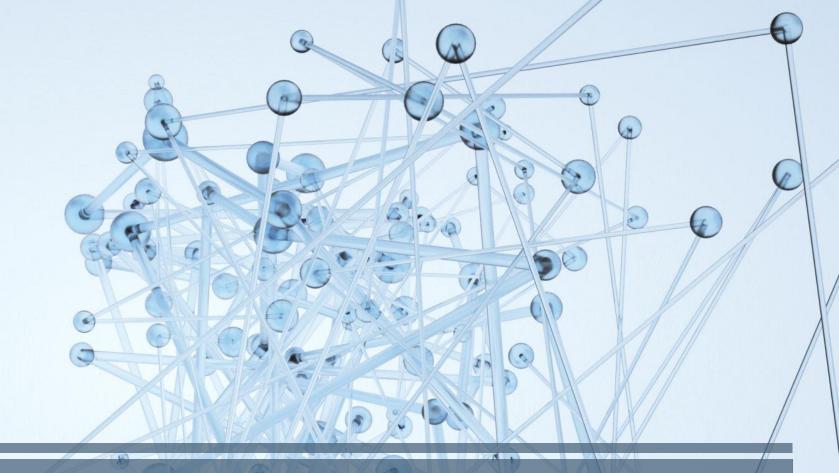
TRANSITION FROM TRADITIONAL HEALTHCARE TO INTEGRATED HEALTHCARE

THE NEED FOR SOCIAL WORK IN PRIMARY HEALTHCARE SETTINGS

- Patient Protection Affordable Care Act (PPACA)
 - Holistic, individualized approach to healthcare (Stanhope et al., 2015)
- Traditional medical model of healthcare
 - Treatment vs. prevention (British Medical Association Board of Science, 2011)
 - Fragmented healthcare multiple providers, settings, and payment services (Golden, 2011)
- Issues: patients neglected/overlooked, increased health costs, physician burnout, increased structural healthcare need

INTEGRATED HEALTH: PRIMARY CARE AND BEHAVIORAL HEALTH SERVICES IN ONE LOCATION (LEE ET AL., 2016)

- Social workers are ideal for integration of health:
 - Address all areas of patient's life (Lombardi et al., 2016)
 - Flexible and adaptable (Lombardi et al., 2016)
 - Expertise in behavioral health & evidence-based treatment (de Saxe Zerden et al., 2019)
 - Knowledge of resources (de Saxe Zerden et al., 2019)
 - Focus on strengths-based and person-in-environment perspectives (NASW, 2016)
 - Experience with vulnerable populations (NASW, 2016)
 - Ability to advocate and assist in policy change and research (NASW, 2016)



PROBLEM EXPLORATION

PATIENT QUALITY OF CARE, COORDINATION OF CARE, PHYSICIAN SATISFACTION/RETENTION AND STRUCTURAL HEALTHCARE NEEDS, AND HEALTHCARE COSTS

PATIENT QUALITY OF CARE

- Untreated psychological issues seen at primary care for physical ailments (Craig et al., 2016)
- Mental health issues lead to poor self-management and decreased treatment adherence (Craig et al., 2016)
- Healthy lifestyle changes difficult for patients with mental health issues (Reardon, 2010)
- Patients with minor mental health issues only seek primary care physician (McGregor et al., 2018)
- Healthcare rated based on patient satisfaction (affects funding and patient volume)

PATIENT QUALITY OF CARE

- Social workers in healthcare improve patient quality of care
 - Implement biopsychosocial, assist in developing selfefficacy, psychoeducation, behavioral health treatment plans (Craig et al., 2016)
 - Evaluate social determinants and barriers to treatment implementation (British Medical Association Board of Science, 2011)
 - Focused on relationship, self-efficacy, and individualized care (McGregor et al., 2018)

COORDINATION OF CARE – PHYSICIANS AND PATIENTS

 Integrated health system improves coordination of care

- Increase efficiency and time management (Mann et al., 2016)
- Increase provider consultations (Mann et al., 2016)
- Interdisciplinary team in one location addresses all complex medical issues and decrease barriers to access of care (Craig et al., 2016)

COORDINATION OF CARE – HEALTH INSURANCE (EVANS ET AL., 2018)

- Social workers comprehend social barriers, flexibility in care, and liaison between patients and insurance companies
- Educate patients on available insurance and coverage/cost of different plans
- Advocate on patients' behalf to insurance companies

PHYSICIAN SATISFACTION (KUNG ET AL., 2019)

- Physician burnout causes decreased continuity of care and increased health costs
- Decreased social resources causes burnout
- Social workers:
 - Provide information regarding resources
 - Use research and evidence-based interventions to affect structural change
 - Liaisons between physicians, patients, and community

HEALTHCARE NEEDS

- Unmet psychological needs lead to increased ER and primary care visits (Reardon, 2010)
 - Decreased resources for other patients (Reardon, 2010)
- Severe mental illness more likely to end up in ER (Lee et al., 2016)
- Resources used in treating chronic and comorbid issues (Stanhope et al., 2015)
- Implementing behavioral health services improves quality of care and decreases need for medical resources (McFeature & Pierce, 2012)

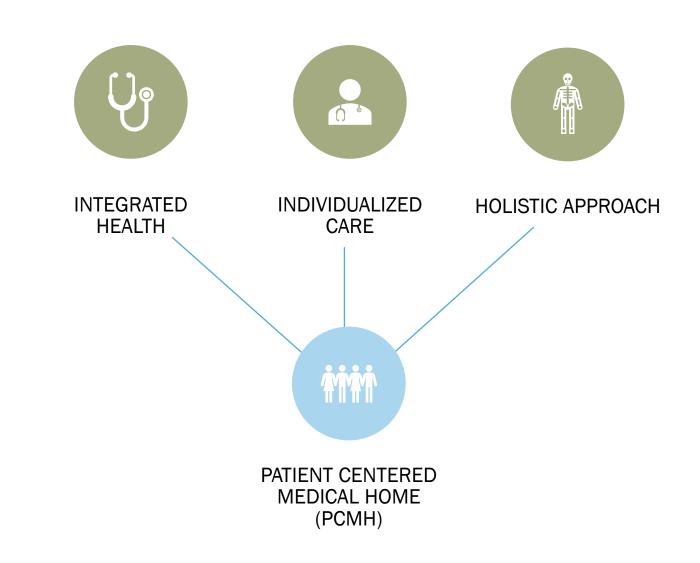
HEALTHCARE COSTS

- Severe mental illness (SMI) more likely to have chronic comorbid medical conditions = increased healthcare costs (Lee et al., 2016)
- SMI low population, large healthcare expenditure (Lee et al., 2016)
- Integrated health = decreased long term healthcare costs (Lee et al., 2016)
- Reduction in medical resources used for behavioral/comorbid issues = decreased healthcare costs (McFeature & Pierce, 2012)

THEORETICAL PERSPECTIVES

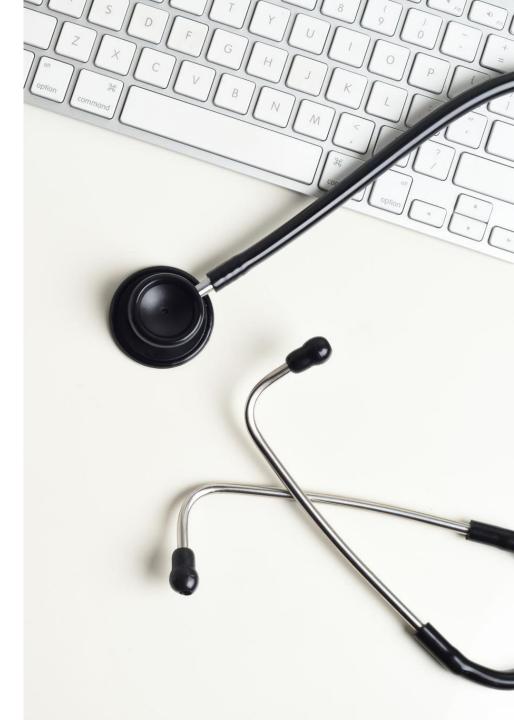
PATIENT CENTERED MEDICAL HOME (PCMH)





PATIENT CENTERED MEDICAL HOME (PCMH)

- Address holistic needs while focusing on relationships between physicians, patients, and behavioral health specialists (Stanhope et al., 2015)
- Behavioral Health Specialists:
 - Provided brief assessments to address lifestyle stressors (McFeature & Pierce, 2012)
 - Individualized care (McFeature & Pierce, 2012)
 - Flexibility in appointments (McFeature & Pierce, 2012)
 - Social workers ideal for Behavioral Health Specialists due to varied skill set and code of ethics (Mann et al., 2016)
 - Implement assessments and treatment modalities (Mann et al., 2016)
 - Consultations w/ providers and patients (Mann et al., 2016)
 - Address barriers to care (Mann et al., 2016)





CONCLUSION

SOCIAL WORKER ROLE:

Provide	Provide benchmarks for quality social work practice in healthcare settings (NASW, 2016)
Educate	Educate policymakers and other healthcare professionals on role of social workers in healthcare settings (NASW, 2016)
Design / Deliver	Design / Deliver PCMH model into healthcare systems (Stanhope et al., 2015)

BENEFITS OF SOCIAL WORKERS





Unique clinical skills, program development/management skills, and evaluation skills (Stanhope et al., 2015)

Holistic approach to patient care

Increases quality of care provided Coordinates services better Improves patient and physician satisfaction Decreases healthcare costs Benefits healthcare overall

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