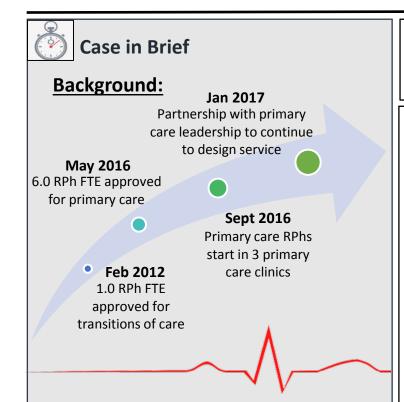
A privileging and peer review process for a primary care pharmacist hypertension service

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Pharmacy and primary care leadership collaborated to develop a pharmacist (RPh) hypertension (HTN) service that would:

- Aim to improve HTN control among primary care patients
- Mandate initial training and evaluation to participate
- Require ongoing evaluation to ensure continued clinical competence

<u>**Purpose:**</u> to develop and implement a required privileging program and evaluation process for a pharmacist-led hypertension service in primary care

Methods:

Develop a framework for the privileging and peer review programs

Create tools to utilize in administering each program

Create assessments and answer keys and set expectations for each program

Outline remediation processes for each program

Implement privileging and peer review programs

Results:

- Pharmacist HTN privileging program:
 - Training on organizations HTN documents
 - Collaborative review of real patient cases
 - Physician-led review of secondary causes of HTN
- Pharmacist HTN peer review program
 - Complete within 6 months of hire, then annually
 - Utilize a standardized rubric to complete one office visit per review

Results:

14 pharmacists successfully completed both programs

Average score of 98% on privileging program assessments

639 patients have been enrolled in the HTN service since implementation of the privileging program

71% of patients are at blood pressure goal when discharged from the HTN service



Future Directions:

- Expand to additional primary care pharmacist services
- Identify role for in person peer review
- Pursue privileging through the organization