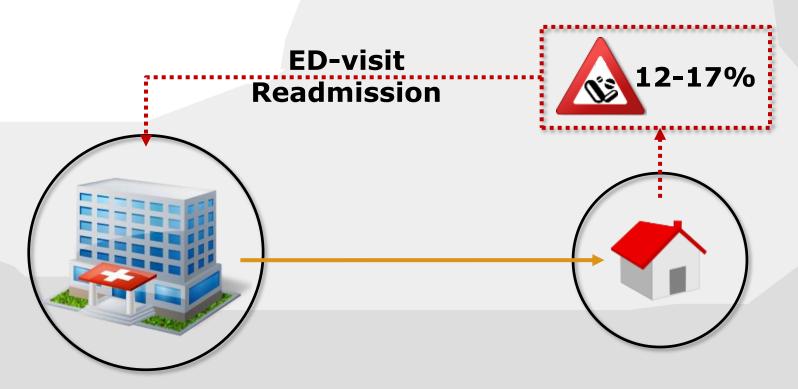




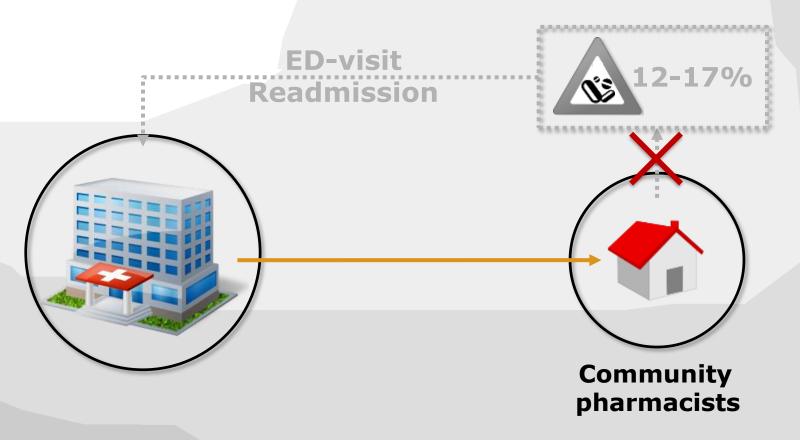


TRANSITIONAL CARE





TRANSITIONAL CARE





HOMECOME: PHARMACIST HOME VISIT

Transfer

- Medication status
- Pending **DRPs**

Analyze

- Tailored communication to assess needs and concerns
- Identify practical **adherence** barriers
- Verify patients' knowledge

Recommend

- Solve identified DRPs with patient
- Drug-related recommendations to **physician**

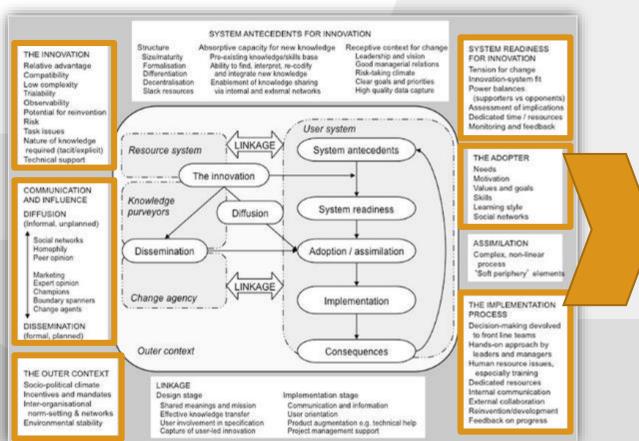


AIM

To explore pharmacists' **BARRIERS** and **FACILITATORS** of implementing a post-discharge home visit.



THEORETICAL FRAMEWORK: GREENHALGH



Operational
Broadly applied
6 categories used

Greenhalgh T et al. Diffusion of innovations in service organizations: systematic review and recommendations. Milbank Q. 2004;82(4):581-629.



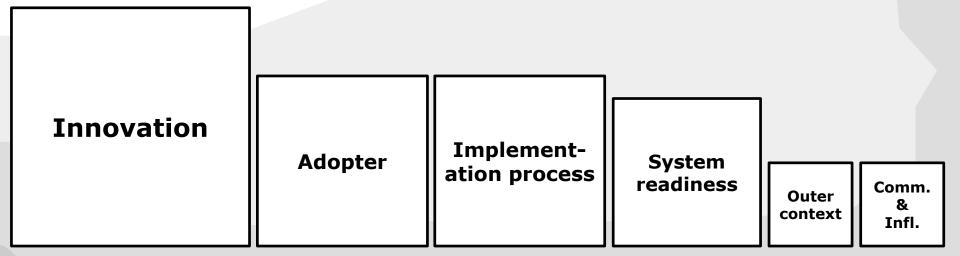
METHOD



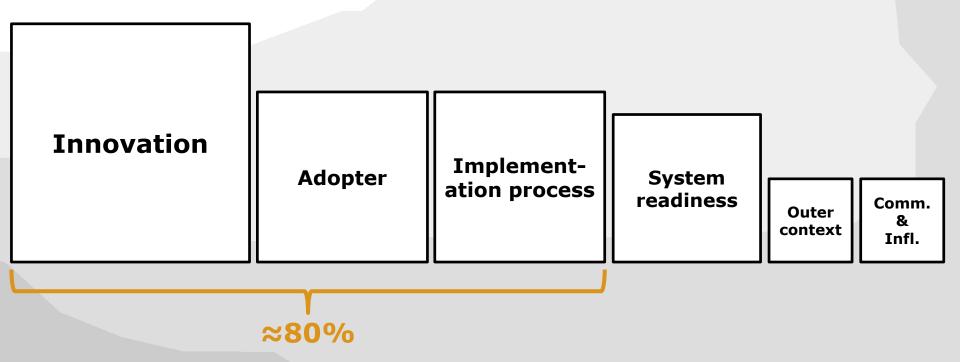


KEY FINDINGS

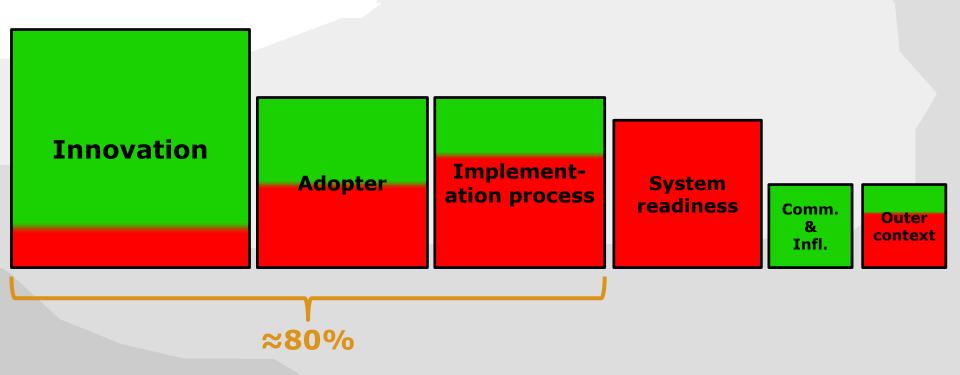




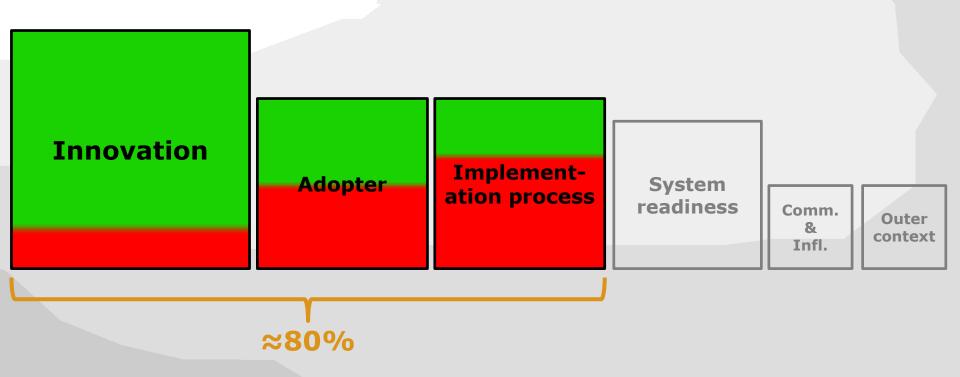
















INNOVATION

"For one patient I could eliminate 8 pills per day, she was really thankful!"

"A protocol gives you something to fall back on if you lose track"



ADOPTER

"I really enjoyed it, it was a positive experience for me!"

"...you lose a lot of extra time, possibly due to communication skills."





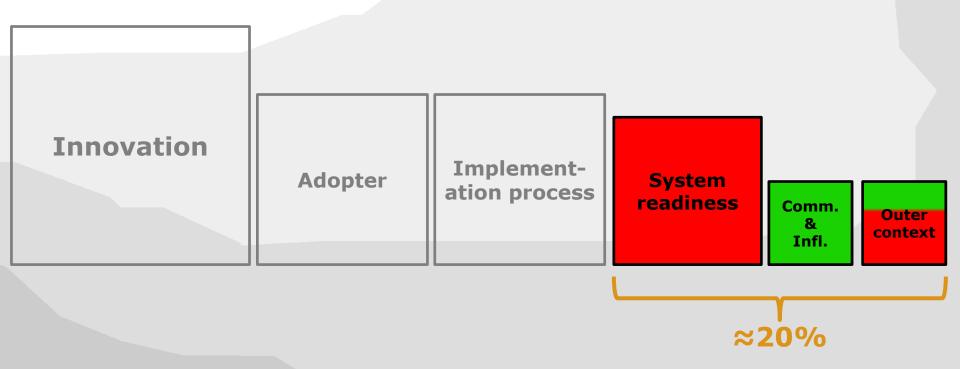


IMPLEMENTATION PROCESS

"...well, obviously you'll need a good relationship with the GP."

"I'd rather spend my time on something that's reimbursed."







SYSTEM READINESS

Current work load / range of duties

"It took me a while to adapt, performing home visits broke my daily pattern."

OUTER CONTEXT

Role of health insurance companies

"If health insurers are not willing to reimburse, than I think it will fade out."

COMMUNICATION & INFLUENCE

Deployment of project leader / coordinator

"Organization-wise it went flawless!"



PRACTICE IMPLICATIONS & CONCLUSIONS

HomeCoMe can improve post-discharge pharmaceutical care with adequate training, patient selection, central support and a practical protocol.

Pharmacists need to shift from **product supply** to **patient-centered service delivery** and **reimbursement** should be arranged.

World Economic Forum Annual Meeting 2016

20-23 January 2016 Davos-Klosters, Switzerland

When will the future arrive?

800 technology executives and experts from the information and communications technology sector were surveyed as part of our Technology Tipping Points and Societal Impact report



91.2

Tec	hno	logy	tipping	points	expected	to	occur	by 2025	

- 10% of people wearing clothes connected to the internet
- The first robotic pharmacist in the US
- The first 3D-printed car in production
- 5% of consumer products printed in 3D
- 90% of the population with regular access to the internet
- Driverless cars equalling 10% of all cars on US roads
- The first transplant of a 3D-printed liver
- Over 50% of internet traffic to homes for appliances and devices
- The first city with more than 50,000 people and no traffic lights
- The first AI machine on a corporate board of directors

Percentage of respondents

- - 86.5
- 84.1
- 81.1
- 78.8
- 78.2
- 76.4 69.9
- 63.7

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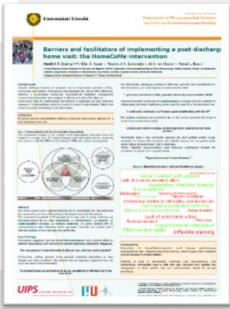
COMMITTED TO MPROVING THE STATE OF THE WORLD

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THANK YOU!

Poster #89



Rik Ensing, pharmD |

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WHY GREENHALGH

- Fit with study aim
- Focus on exploring all factors within target audience
- Used in pharmacy settings
- Makowsky (pharmacist prescribing)
- Cresswell (medicine management intervention)
- Detailed step-by-step actions
- Components and subcomponents well-described
- Experience with the model