

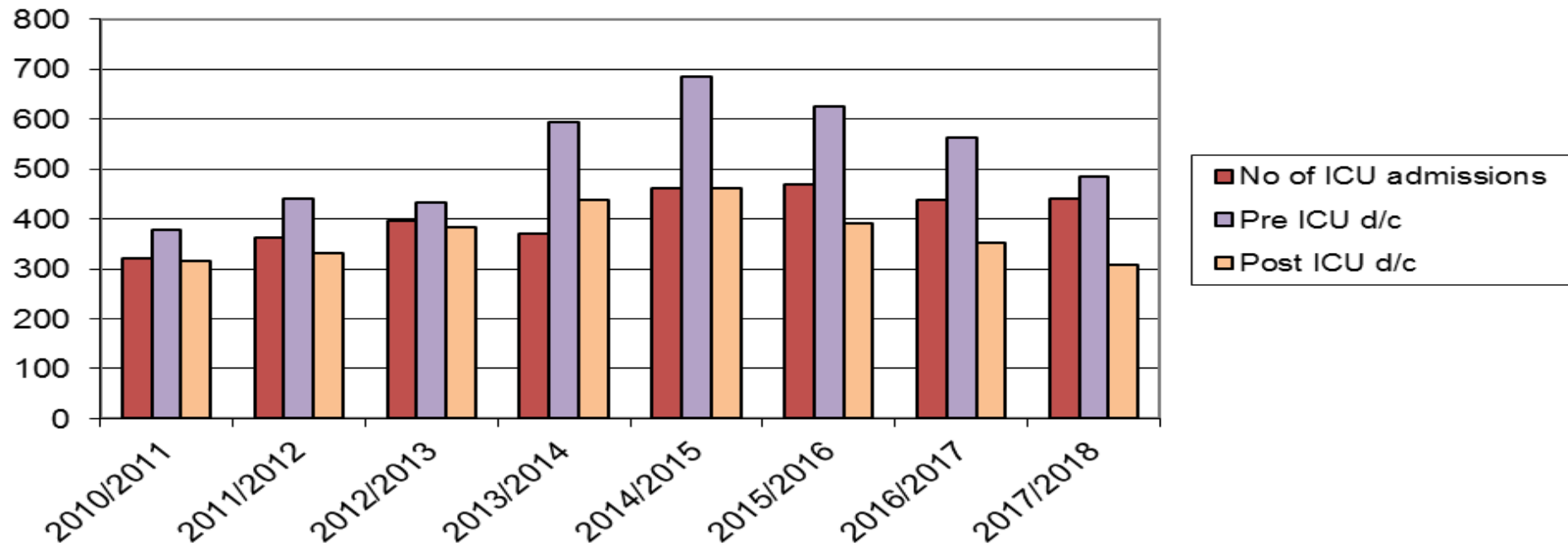
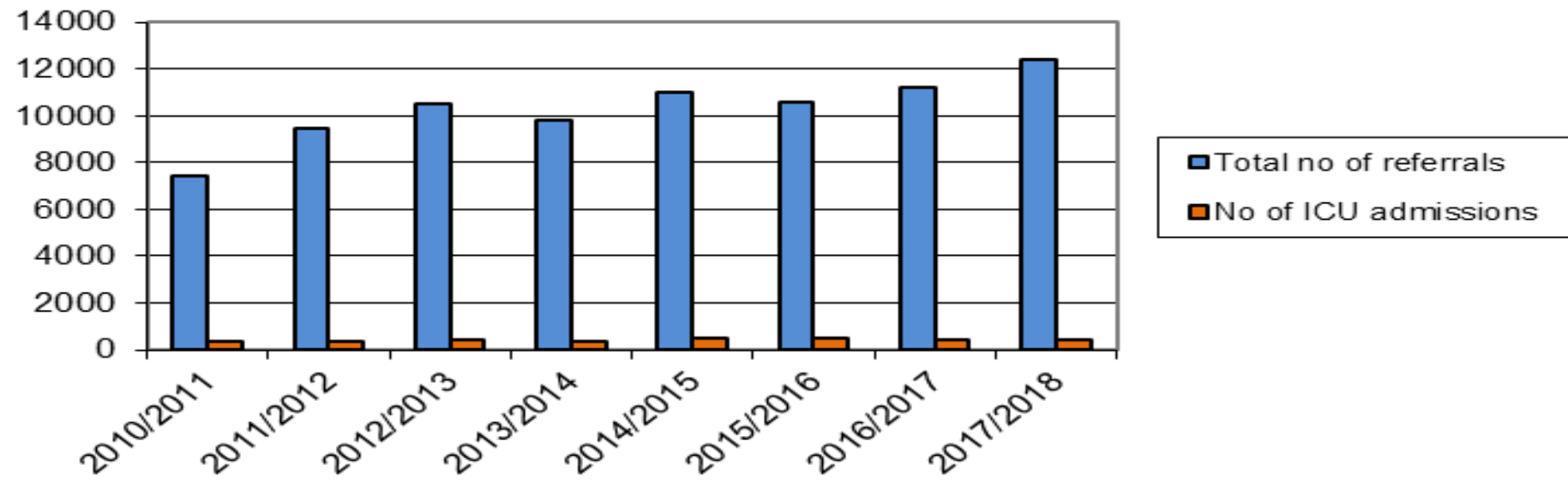


# The SWIFT-R approach to the prevention of Intensive Care Re-admission



# Setting the scene





## SWIFT\* score

Variable	SWIFT Points
Admission source:	
Emergency Dept	0
Ward	8
ICU Length of Stay (days):	
< 2	0
2-10	1
>10	14
Last Measured PaO <sub>2</sub> /FIO <sub>2</sub> ratio in ICU:	
>53	0
>20 - < 53	5
>13 - <20	10
<13	13
GCS	
>14	0
11-14	6
8-10	14
<8	24
PaCO <sub>2</sub>	
< 6KPa	0
>6KPa	5

**SWIFT Score Total =**

## Reading Variables

NEWS >6

Trachy pt with increased secretion load

Cam +ve

Significant electrolyte replacement

Previous readmission during current in-patient stay

CrIP (Critical Illness Polyneuropathy)

## Action

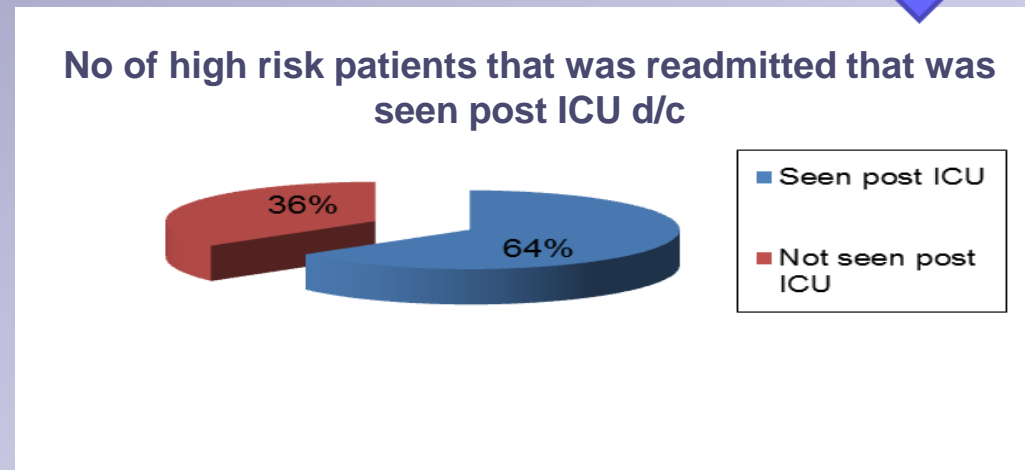
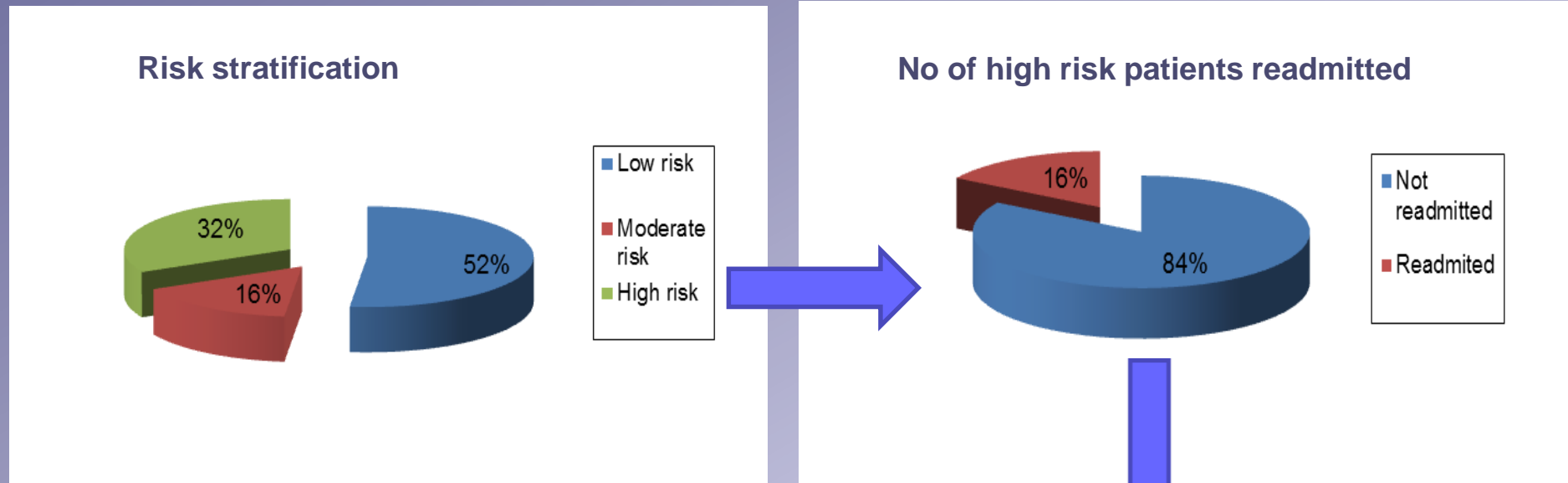
SWIFT score <10 = Ward to contact via NEWS/clinical concern

SWIFT score of 10-15 = Standard CCOR follow up

SWIFT Score 0- 15 + Any R = CCOR review on ward on day of discharge and 24hrs post transfer

SWIFT Score 10-15 + >1 R = d/w ICU Consultant

# Stability and Workload Index for Transfer – Reading



- Re-modify?
- Prospective study
- Big data
- Re-present and publish



# Thank You

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