



6HWWLQJ WKH VFHQH



TH



TH



T































TH

Divider title style here

Behavioural Emergencies

Management in ED can be:

$\frac{3}{4}$ Complex

$\frac{3}{4}$ Lengthy

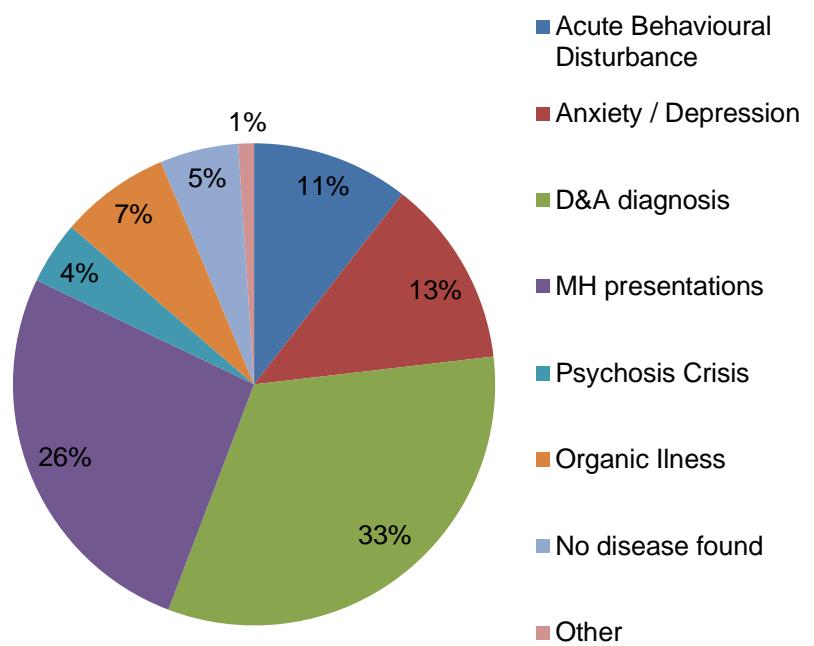
$\frac{3}{4}$ Unsafe

$\frac{3}{4}$ Restrictive

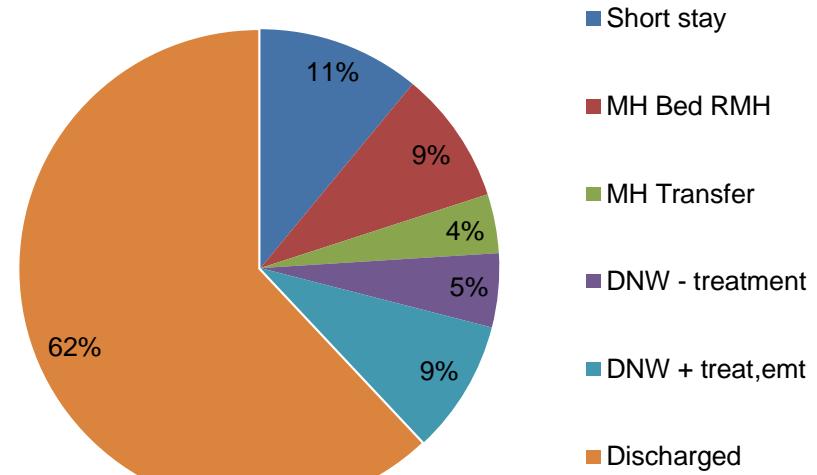
\$ 1 ' « 1 R W E H V W _ S U D F W L F H

What we knew

Potential BAU patients by diagnosis group



Discharge Destination of potential BAU admits



RMH ED BAU

The BAU was established to provide a safe and therapeutic environment for our patients

1. A dedicated 6 bed area within our OM unit
2. 2:1 nurse patient ratio to service the toxicology cohort
3. Co-located Emergency Mental Health & Drug & Alcohol

% \$ & safe, timely, person centred care:

The right patient to the right bed in the right timeframe

Pre & Post BAU

Waiting time to EMH

3 U % \$ 8
P L Q X W H V , 4 5

Minutes

ED Length of stay

3 U % \$ 8
P L Q X W H V , 4 5

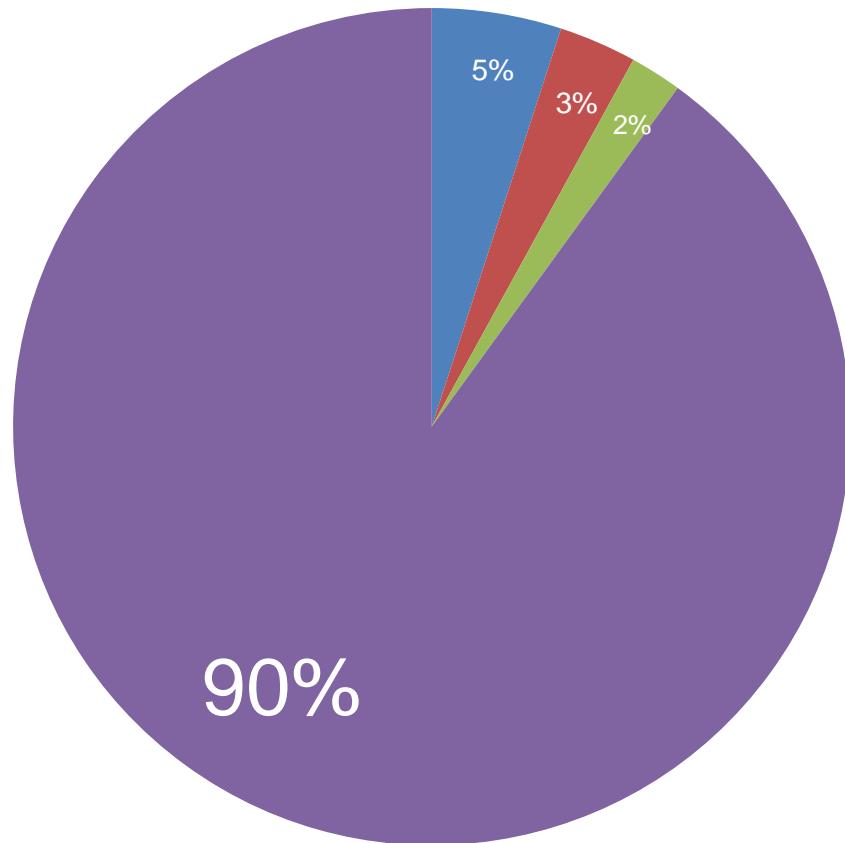
3 R V % \$ 8
P L Q X W H V , 4 5

Minutes

Admissions to BAU 3 years on

Disposition from BAU 18/19

- Transfer to other hospital
- RMH admission
- Mental Health admissions
- Home



Conclusion

- ¾ Best practice does exist ±trust in S.T.E.P
- ¾ ED patients with complex psycho-social issues can be moved to an alternative space, rather than the ED
- ¾ The BAU model of care improves ED flow and reduces some restrictive interventions
- ¾ Patients appreciate the safer environment



TH



TH



TH



TH



TH



TH



TH



TH



TH



TH



TH



TH



TH



TH



TH



TH



TH



TH



TH



TH



TH



6 W D J H 0 H Q W D O + H

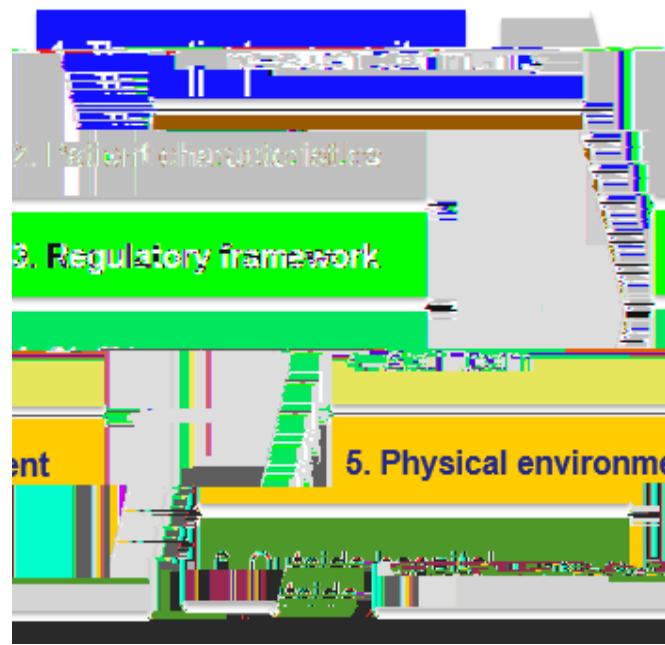


6 W D J H '

6 L P S O H P R G H O

& RQIOLF W & RQWDLQPHQW
DQ\WKLQJ WKDW ZKDW VWDII GR W
FRXOG OHD ~~IR~~ SUHYHQW FRQIOL
KDUP IRU WRK HYHQWV RU
SDWLHQW RWKH ~~UVRULVH~~
VWDII KDUIXO
RXWFRPHV

7HFKQLFDO PRGHO



‡ 6 H U Y L F H L Q W H U H V W

‡ 9 0 , \$ L Q W H U H V W

‡ U H G X F W L R Q L Q F R Q I O L F W

‡ U H G X F W L R Q L Q F R Q W D L Q P H Q

‡

‡ \HDU SLORW SURMHFW - XQH

‡ 'HGLFDWHG SURMHFW OHDGV DW HDF

‡ VHUYLFHV WULDO ('V

‡ \$OO VHUYLFH XFHQWLQJ UDWLQH QWV
PHPEHUV

‡ GLIIHUHQW PHWKRGV RI WUDLQLQJ

‡ \$GDSWDWLQRQ RI UHVRXUFHV

OL[HG UHVSQRQVH IURP±QHGVLFDQHOUHWRUWV WKDW WKLV VKRXOG EH IRU DO

³7KLV LV SROLWLFDO FRUUHFWQHV JRQH PDG'

³,I WKLV SUHYHQWV RQH VLWXDWLRQ IURP HVFDODWLQJ WR XVH RI UHV

)RFXV RQ ZHOO EHLQJRRJI HMDPSIODHO\VRQXUVHV QRWHG WKDW WKH\ GRQ\PW

,Q FRPSDULVRQ WR OHQWDO KHDOWK VHWWLQJV
DSSOLHV WR DOO SHRSOH ZKR XVH ('
/HQJWK RI VWDI\ VKRUWHU
DFXWHO\ XQZHOO ERWK ZLWK DFXWH PHQWDO KHDOWK V\PSWRPV PHG
(72+ VXEVWDQFHV
XVH RI PHFKDQLFDO DQG SK\VLFDO UHVWUDLQW UHJXODUO\ XVHG
XQLRQLVHG DSSURDFK WR RFFXSDWLRQDO YLROHQFH
G\QDPLF HQYLURQPHQW
EHG SUHVWXUHV ZLWK 1(\$7 SUHVWXUH WR PRYH SHRSOH WKRXJK LQ K

3 R V L W L Y H V Z R D J G W D \ V R P H W K L Q J S R V L W L Y H

3KDVH (YDOXDWLQH 6DIHZDUGV 7UDLQLQJ

3KDVH (YDOXDWLRQ RI WKH 6DIHZDUGV ,PSOHPHQWDWLRQ 3URF

3KDVH ,PSDFW RI 6DIHZDUGV RQ &RHUFLRQ

3KDVH +LJK 5LVN 3UHVHQWDWLRQV

3KDVH 2UJDQLVDWLRQDO ,PSDFW V

3KDVH 3DWLHQW DQG FDUHU H[SHULHQFH
4XHVWLRQQDLUH

3KDVH KRXU 2EVHUYDWLRQDO 9LVLWV

‡ \$QHFGRWDOO\ JHQHUDOO\ ZHOO UH
1XUVLQJ VWDII

‡ 3RVLWLVRPDHQFKDOIHHGELDQFJN LQ
ILUVW RI H[WHUQDO HYDOXDWL RQ

‡ &RQFHUQV H[SUHVVHG UH WLPH UL
LJQRUHG

‡ ,QWHUHVW E\ PHGLFDO VWDII DGPL
FOHUNV DQG YROXQWHHUV



TH